

2021 CATALOG

A Step Above the Standard



REFRIGERATION
EVEREST



E REFRIGERATION
EVEREST

"We don't just build machines, we create solutions."

As a global forerunner in refrigeration technology, Everest Refrigeration's mission is to exceed the standards of the commercial foodservice industry through products and services that reflect our core ideals of bold innovation, reliable workmanship and solid integrity.

For over 50 years, our robust line of high performance, energy efficient commercial refrigeration products have progressively expanded and diversified to meet the growing demands of the domestic and international markets. Our brand and production methods continue to evolve as we gain expertise and advancement through focused research and development. Each merchandise undergoes stringent quality control measures performed by highly trained professionals to ensure complete product satisfaction.

We stand behind our product with the best warranty program that the industry has to offer. This guarantee extends to our broad array of services with an earnest, nationwide team of factory-trained technical specialists, inventory and logistics associates, and account executives ready to provide pre-sale and after-sale support.

Everest's commitment to front line technology is rivaled only by our dedication to the people who use them. We don't just build machines, we create solutions. More than tools, our products enhance the everyday lives of our customers. This is what it means to go above the standard. We are glad to have you with us in this continuing pursuit.

Yong Lee, President



BLIZZARD R290

All Everest products are equipped with the industry's first, all-in-one, slide-out cooling cartridge designed for rapid cooling, safety, and ease of replacement. Sliding the old cartridge out and the new cartridge in takes only 30 minutes, without brazing or the risk of fire.



ENERGY STAR

Everest Refrigeration is Energy Star certified. Our products save money, reduce energy use, and protect the environment by meeting strict energy-efficiency guidelines set by the U.S. Environmental Protection Agency and the U.S. Department of Energy.



NSF

The National Sanitation Foundation is a highly respected organization in the foodservice industry. Everest products are NSF certified which makes them one of the safest and most sanitary refrigerators and freezers possible.



Compliance & Certification

At Everest, we go above and beyond the basics when it comes to foodservice equipment. We not only stay ahead of the game with reliable, versatile, and innovative designs, we also stay on top of essential compliance and certification requirements. Our products undergo rigorous testing and evaluation with Nationally Recognized Testing Laboratories (NRTL) accredited by Occupational Safety and Health Administration (OSHA). We never stop improving and perfecting our lines to bring you the very best of the foodservice industry.



Warranty You Can Depend On

We stand behind the quality of our products with one of the best warranty programs in the industry. Most Everest products come with a 3-year parts and labor warranty and a 5-year compressor warranty. Each piece of equipment is factory-tested twice for cooling performance, motor efficiency, infrastructure integrity, and general operation to make sure our customers are getting a product that works perfectly from day one.





A Step Above The Standard

Everest is founded on the principle of continual improvement. We are committed to bringing the best of the commercial refrigeration industry to our customers around the world through innovative products that are reliable, durable and accessible.

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About Everest

The history of Everest Refrigeration dates back to 1965 when its parent company, BuSung Refrigeration & Heating Co. Ltd., was founded by Mr. Bowoong Lee at the age of 23. In the years following the Korean War, he started Asia Refrigeration Parts Supply Co., refurbishing, manufacturing and importing US and Japan made HVAC compressors, heat exchange units, safety components and various assembly parts to manufacturing plants in South Korea.

In 1984, the business was renamed to “BuSung Co., Ltd.”, having grown to a substantial manufacturing and distribution entity with 23 dealers secured in the South Korean market. Under the solid leadership of the Lee family, the company launched high-performance commercial foodservice and HVAC equipment with cutting-edge technology that was meticulously developed and created in-house. The year 1989 saw the internationalization and development of the company’s brand and product line as well as its trade and production network. Rapid development called for the expansion to three manufacturing plants, the addition of 450 employees and the advancement to fully automated assembly lines which all took place between 1992 and 2000.

The company continued the path of internationalization with the establishment of Everest Refrigeration in Los Angeles, California in May 2002. This period was the first pivotal step of introducing the trusted commercial equipment lines of uprights, undercounters, prep tables and merchandisers to the US food service industry. Strong public reception opened the way to the eventual debut of chef bases, bar equipment and sushi cases in 2008. Over the last 15 years, additional lines were added in various forms and functions to suit any application.

The success of Everest in the US market allowed for the unprecedented expansion of the sales and distribution territories. From the US corporate office based in Los Angeles, California, more branch offices and warehouses were opened in New York, Texas, Florida, Georgia and Illinois by 2015. With 7 facilities collectively capable of processing more than 100,000 units per shift, Everest has access to versatile storage and distribution solutions that improve product availability, reduce the risks of merchandise transport and boost the overall accuracy of order fulfillment.

For many years, Everest has carefully developed innovative and dependable technology which offer concrete solutions to keep businesses running smoothly. Beyond promoting efficiency in operations, we also strived to create comfortable work environments through effective systems. Alongside technical proficiency is a commitment to quality service. Behind the scenes and across all regions, is an army of dedicated professionals who work tirelessly for the same goal – 100% customer satisfaction. Everest continues its promise to break new ground and to go beyond the boundaries of the foodservice industry.

Production Facilities

Incheon, South Korea



Fully Automated Manufacturing Process

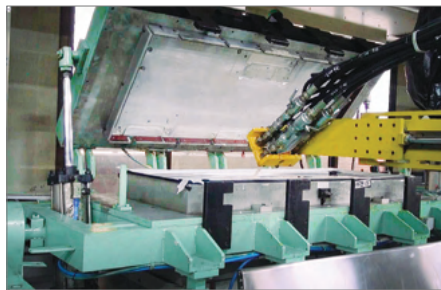
Material Preparation Lines

Metal sheets undergo precision shearing, punching, laser cutting and bending



Pre-Assembly Lines

Cabinets and doors undergo construction, molding and foam injection



Final Assembly Lines

Assembly and installation of internal refrigeration and electrical systems



Quality Assurance Lines

System integrity and performance test, final inspection and packaging



Everest History

In The Forefront Of Change

For over five decades, Everest Refrigeration's line of food service equipment continues to raise the bar in dependability, functionality and innovative design. With smart engineering packaged in a modern, user-friendly design, Everest pushes the boundaries of the foodservice industry, taking you one step above the standard and one more step closer to the future.

Asia Refrigeration Parts Company is established in Seoul, South Korea.



1965

1984



- The company is renamed to BuSung Co. Ltd.
- Joins Korea Refrigeration and Airconditioning Association.

Opens a factory in Incheon, Namdong.



1992

1993

- Registers as a Class A international trading company (AFTAK).
- Recognized as a quality guaranteed company by the Korea Electrical Testing Institute.

Expands factory in South Korea.



1997

- Joins the SEFA Buying Group.
- TX Branch adds a new warehouse in Irving, TX.
- BuSung Co. Ltd. celebrates 50 Years of Success.



- Opens a branch in Dallas, TX.
- Adds Merchandiser Freezers and 24" Deep Bar Equipment.

2011

2012



- Everest celebrates 10 Years of Excellence.
- Opens a branch in Houston, TX.
- Introduces Bottom Mount Uprights.

2015

1998



Certified ISO-9001 by the Korea Quality Certificates Association.

- Obtains ETL Certification.
- Licensed for Environmental Electric Wavelength (ESAK2106001).
- Certified by the Korean Institute of Electromagnetic Engineering & Science.



1999

- DBA Everest Refrigeration is established in Carson, California.
- Introduces Uprights, Undercounters, Prep Tables and Merchandisers.
- Obtains NSF Certification.



2002

- Launches on Autoquotes.
- Introduces Chefbases, Bar Equipment and Sushi Cases.



2008

2010



Corporate office moves to a larger facility in Compton, California.

2016



• Opens a new warehouse in Lyndhurst, NJ.



- Introduces the industry's first Blizzard R290 All-In-One Slide-Out Cooling Cartridge.
- Introduces Dry Agers and Pass-Thru Refrigerators.

2018

2019



- Publishes CAD & Revit files on KCL.
- Expands the service network to 1,700 authorized service companies across the United States.

Introduces a wide line of Open Air Merchandisers.



2020

2021



- Opens a new warehouse in Fairfield, NJ.
- Launches Webinar Program for dealers.



The Everest Promise

Quality

Everest prides itself in being a step above the industry standard. Top grade materials and components, highly skilled engineers, state of the art assembly lines and stringent quality measures all come together to create foodservice equipment that can withstand the most intense application.

Innovative Technology

Everest is powered by Blizzard R290, the industry's first all-in-one, slide-out cooling cartridge. The entire refrigeration system is housed in one removable case that eliminates the need for onsite brazing. This means shorter service downtime and a longer product lifespan. It is equipped with an auto-diagnostic system and an auto-reverse condenser fan motor that cools down the compressor and helps keep the condenser coil clean. Environmentally sustainable, Blizzard R290 uses EPA and DOE approved, natural R290 hydrocarbon refrigerant with zero Ozone Depletion Potential (ODP) and three Global Warming Potential (GWP).

Excellent Warranty

Everest offers the best warranty in the industry. Most equipment is backed with solid 3-year parts and labor warranty and 5-year compressor warranty. An expansive service network of factory-trained service representatives and over 1,700 Everest-authorized service companies nationwide are ready to provide immediate technical assistance.

Readily Available

Inventory fill rate is a primary focus of Everest's operations. The success of replenishment orders as well as factory and shipping schedules are achieved through precise inventory management and strategic asset movement and storage. Our expansive list of warehouses nationwide ensures local availability and support.

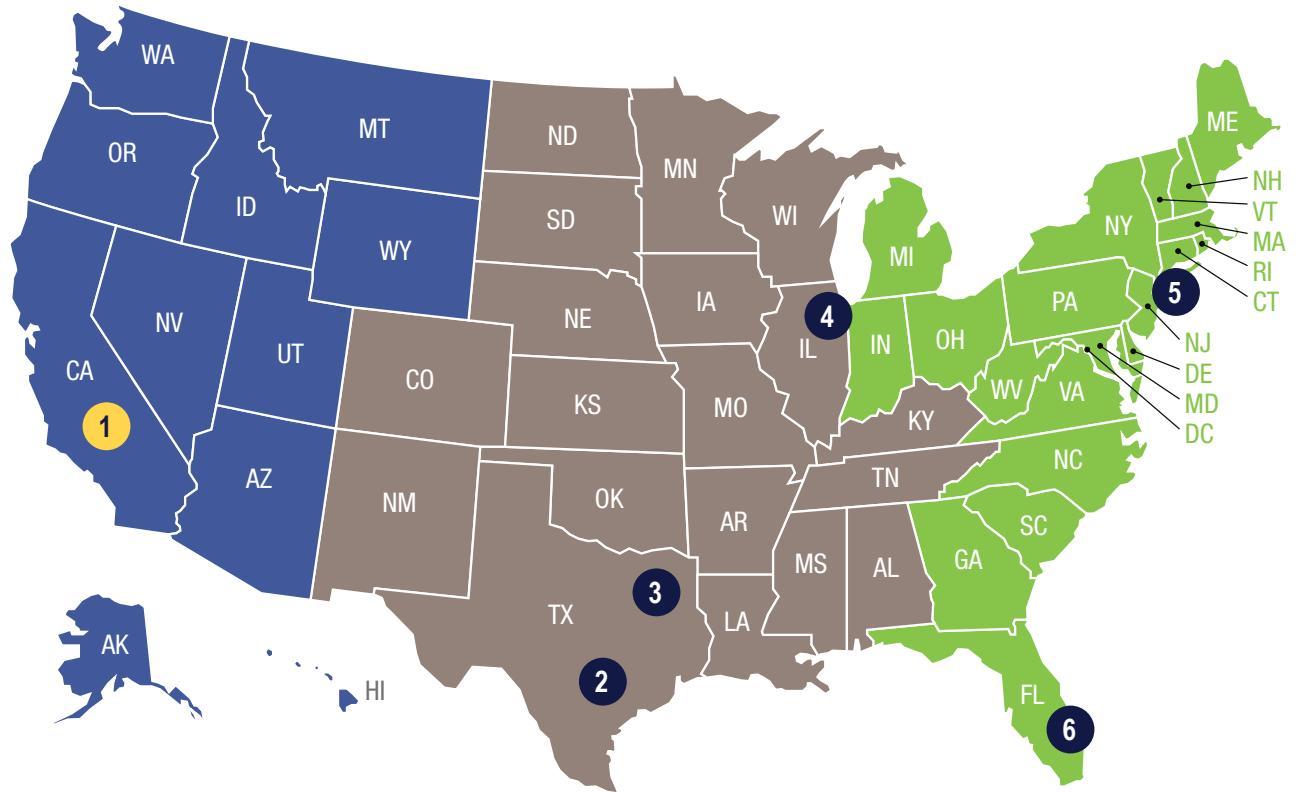
Competitive Pricing

Everest offers high-quality products at affordable and competitive prices - an accomplishment made possible in the current market through responsible planning. Direct control over factory assets and operations gives us the room to manage profits. This translates to better discounts, shipping perks, rebate programs, flexibility in payment terms, and many other incentives we can offer our customers.

Customer Satisfaction

Every good business is built on trust. While building quality foodservice equipment is our specialty, building strong relationships is our pursuit. We believe that peace of mind is just as important as a piece of technology. That is why our commitment does not end with our products, it continues with the promise of an invested partnership with our customers.

Sales and Distribution Network



1. LOS ANGELES, CA (Headquarters)

Address 201 W. Artesia Blvd.
Compton, CA 90220

Phone 310-323-6586

Fax 310-323-7524

Email sales.west@EVERESTref.com
po.ca@EVERESTref.com

3. DALLAS, TX

Address 1950 Hurd Dr.
Irving, TX 75038

Phone 214-792-9133

Fax 469-458-6326

Email sales.central@EVERESTref.com
po.tx@EVERESTref.com

5. FAIRFIELD, NJ

Address 30 Plymouth Street
Fairfield, NJ 07004

Phone 310-323-6586

Fax 310-323-7524

Email sales.east@EVERESTref.com
po.nj@EVERESTref.com

2. HOUSTON, TX

Address 1217 N. Post Oak Rd.
Houston, TX 77055

Phone 310-323-6586

Fax 310-323-7524

Email sales.central@EVERESTref.com
po.tx@EVERESTref.com

4. CHICAGO, IL

Address 2475 W. Touhy Ave.
Elk Grove Village, IL 60007

Phone 310-323-6586

Fax 310-323-7524

Email sales.central@EVERESTref.com
po.central@EVERESTref.com

6. MIAMI, FL

Address 221 W. Hallandale Beach Blvd., #207
Hallandale, FL 33009

Phone 310-323-6586

Fax 310-323-7524

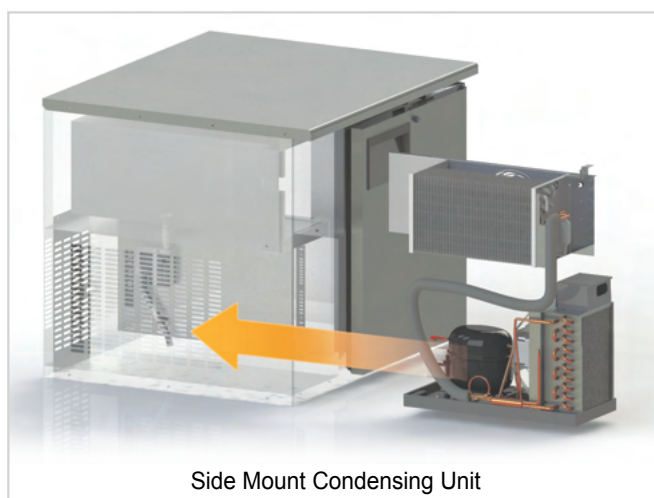
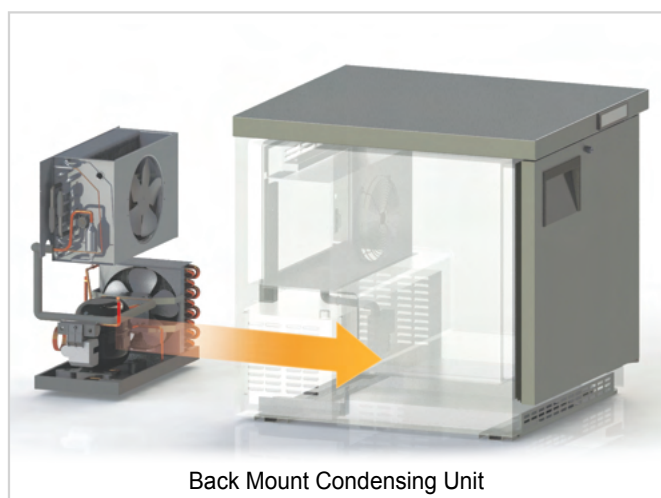
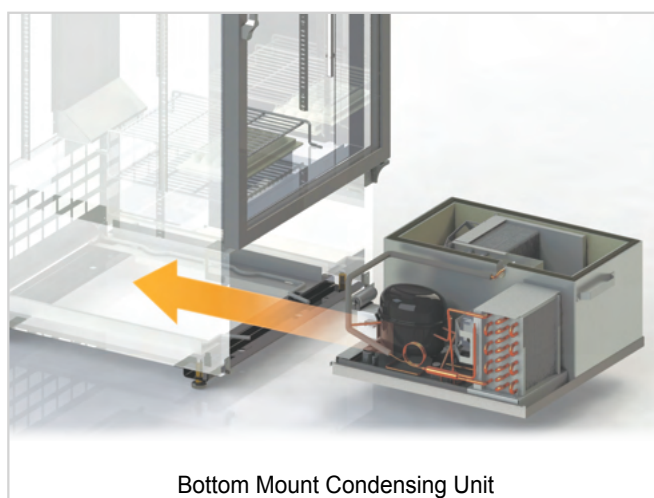
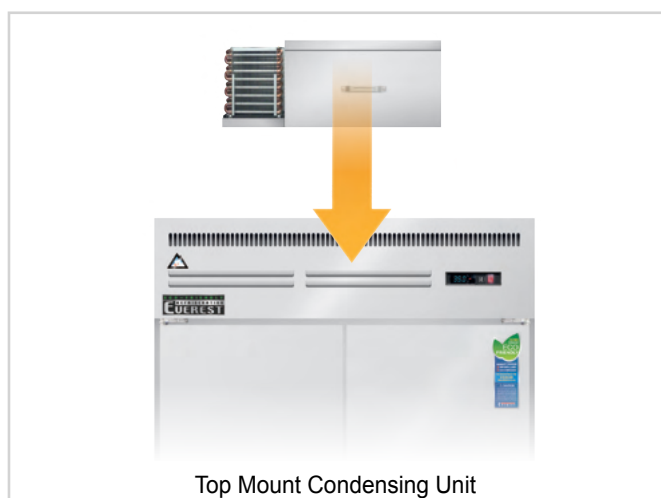
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Blizzard R290

All-In-One Slide-Out Cooling Cartridge



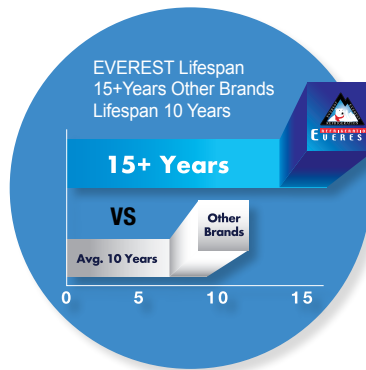
All Everest products are equipped with Blizzard R290 - the industry's first, all-in-one, slide-out cooling cartridge designed for rapid cooling, safety, and ease of replacement. Sliding the old cartridge out and the new cartridge in takes only 30 minutes, without brazing or the risk of fire. Blizzard R290 uses a natural, climate-friendly, hydrocarbon refrigerant. It's an effective alternative to hydrofluorocarbon-based refrigerants without the harmful effects on the environment. Blizzard R290 and all Everest products meet the daily energy consumption standards of the U.S. Department of Energy and the Environment Protection Agency.





No Onsite Brazing

Refrigeration repair often requires brazing. Everest eliminates this by sending a new Blizzard R290 replacement for Everest products that meet qualifications. No hassle and 100% safe.



Longer Product Lifespan

Blizzard R290 is the central hub of an Everest product. Replacement of the cooling cartridge means a virtually new machine beating out other competitors in product life expectancy by 5 years.



Shorter Downtime

No guesswork on leak detection and repairs mean faster service completion so you're back to business in no time.



Environmentally Sustainable

Blizzard R290 uses natural R290 hydrocarbon refrigerant with zero Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). R290 is fast cooling, which means less energy wasted. Approved by EPA and DOE.



Auto-Diagnostic System

Audio and visual alarms cue users to high ambient temperatures. Improves product performance & longevity.



Maintenance Free

Dual rotation, auto-reverse fan keeps the compressor cool and helps keep the condenser coil clean.

* Applies to select models.

Full Product Line



Purpose. Innovation. Design. Everest Refrigeration offers a foodservice industry-proven line of commercial refrigerators, freezers, and everything in between. Built and tested for dependability, they are more than a piece of technology - they are solutions for the everyday.

Top Mount
Upright Reach-Ins



Bottom Mount
Upright Reach-Ins



Dry Ager & Thawing
Refrigerators



Glass Door
Merchandisers



Chromatography
Refrigerators



Open Air
Merchandisers



Back Mount
Undercounters



Side Mount
Undercounters



Chef Bases



Open Top
Food Prep. Tables



Back Mount
Food Prep. Tables



Side Mount
Food Prep. Tables



Bar Equipment



Countertop
Refrigerator
Display Cases



Upright Reach-Ins

Top Mounted Condensing Unit - ES Series

Reference Model: ESR2

Everest's Upright Top Mounted Reach-In series offers an outstanding combination of refrigerator, freezer and dual temperature options as well as full or half door and drawer variations for multiple applications. The line is geared for sustainability and energy efficiency with features designed to reduce compressor run time and the reliance on electricity.

○ Exterior ● Interior

1. Digital Control

Multi-function with easy to read LED display.



2. Field Reversible Doors*

Detachable for on the spot field reversal.

3. Pre-Installed Door Locks

Provides security options for any situation.

4. Recessed Door Handle

Heavy duty with high traction surface.

5. Heavy Duty Swivel Casters

Standard 5" with locks on front set. Optional 3" swivel caster or height-adjustable leg replacements also available.

6. Thick Insulation

2.5" thick high density polyurethane insulation ensures temperature stability and conserves energy.

Leg Stabilizers*

Adjustable stainless steel clad ABS leg provides extra stability when opening doors.



Blizzard R290 Condensing Unit*

Side mounted, self-contained, fully detachable and uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.

Audible Overheat Protection Alarm*

Keeps compressor and condenser coil from overheating.

Self-Maintaining Condensate Pan

Energy efficient and requires no external drains or electric heaters.

ECM Evaporator Fan Motor

Electronically Commutated. Achieves rapid cooling with less energy.

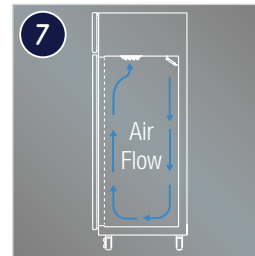
ECM Condenser Fan Motor

Reversible and Electronically Commutated. Cools down compressor and supports condenser coil cleaning.



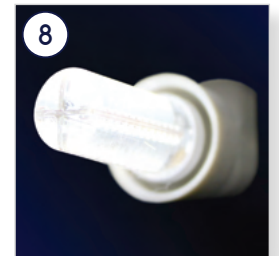
7. Full Length Air Duct

Ensures optimal distribution of cold air.



8. Shatter-Proof LED Lighting*

Silicone coated and energy efficient. Provides bright, high color illumination with low heat output.



9. Vacuum Relief Valve

Automatically equalizes cabinet pressure for smooth access to cabinet interior when re-opening doors.



10. Ridge-Lined Door Gaskets

Keeps air tight seal and promotes smooth cabinet re-entry. Snap-in for easy cleaning and replacement.



11. Stainless Steel Interior & Exterior

High quality with rounded corners for a hazard-free workspace.



12. Air Tight Seal

Self-closing door with adjustable torsion system ensures a positive seal.



* Applies to select models.

Upright Reach-In Refrigerators – ES Series

Top Mounted Condensing Unit



ESR1



ESRH2



ESR2



ESRH4



ESWR2



ESR3

Cabinet Construction

- Heavy duty stainless steel interior / exterior with rounded corners for a hazard-free workspace.
- Open spaced interior with no walls between compartments.
- Galvanized steel top, bottom and rear.
- 2.5" thick high density polyurethane insulation.
- Four 5" swivel casters with locks on front set. Leg stabilizers standard for models ESR1, ESRH2 and ESR3.

Refrigeration System

- Top mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct and airflow guard ensure optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Energy efficient silicone coated and shatter-proof LED lighting provides bright, high color illumination with low heat output.

Doors

- Heavy duty stainless steel interior / exterior.
- 2.5" thick high density polyurethane insulation.
- Frame heaters prevent exterior moisture build up.
- Self-closing with adjustable torsion system for a positive seal.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, recessed handles.
- Pre-installed locks keep your items safe from theft.
- Field reversible (does not apply to model ESRH4).

Shelving

- Epoxy coated, steel wire shelves (see table for quantity).
- Height adjustable stainless steel clips.

Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

Options

- Additional shelving.
- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.
- Left hinged door (does not apply to model ESRH4).

↔ = Interior Dimensions ← → = Exterior Dimensions

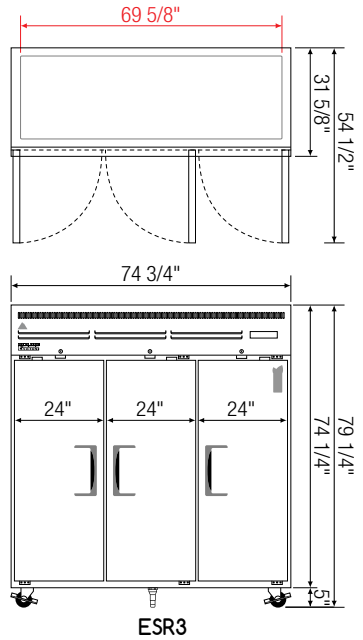
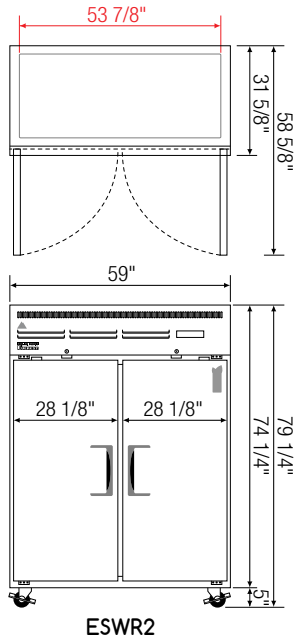
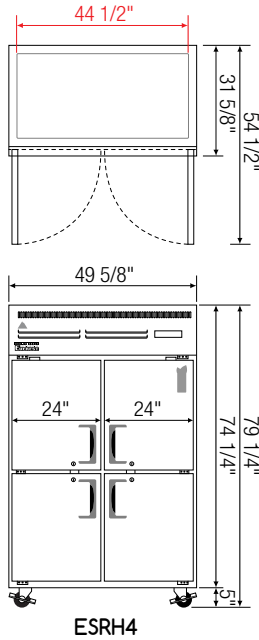
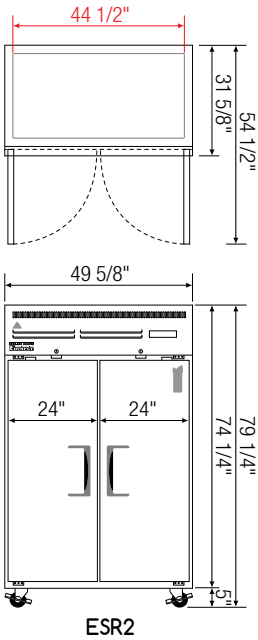
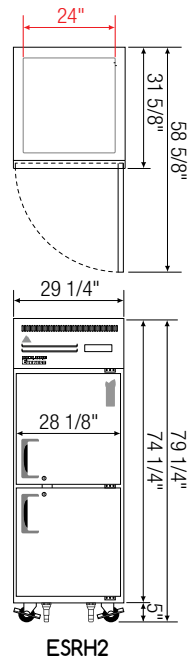
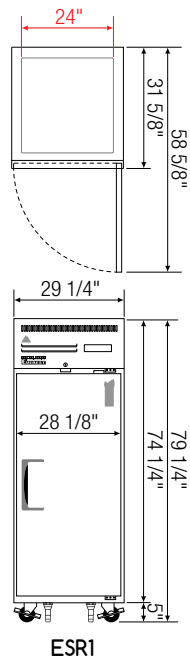
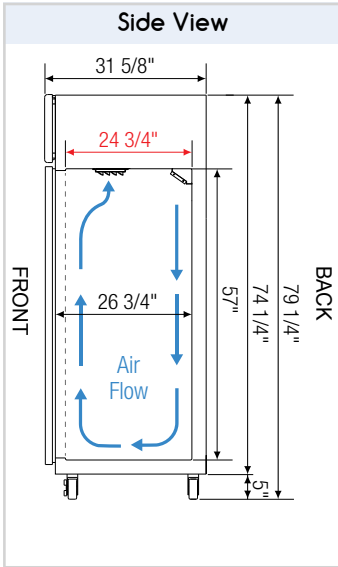
ABS Legs



Two additional front adjustable stainless steel clad ABS legs for model ESR1 and ESRH2 provide extra stability when opening and closing doors, and one additional leg for ESR3 for weight support.



Equipped with 9 ft long NEMA 5-15P plug.



Model	Ref/ Frz/ Dual	# of Doors	Capacity [†] (Cu. Ft.)	HP	BTU/HR [†]	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D	H*
ESR1	Ref	1	23	1/4+	1,926	R290	3	115-60-1	3.3	296	29 1/4	31 5/8	74 1/4
ESRH2	Ref	2 (H)	23	1/4+	1,926	R290	3	115-60-1	3.3	298	29 1/4	31 5/8	74 1/4
ESR2	Ref	2	48	1/4+	1,926	R290	6	115-60-1	3.8	401	49 5/8	31 5/8	74 1/4
ESRH4	Ref	4 (H)	48	1/4+	1,926	R290	6	115-60-1	3.8	404	49 5/8	31 5/8	74 1/4
ESWR2	Ref	2	55	1/3	2,311	R290	6	115-60-1	3	456	59	31 5/8	74 1/4
ESR3	Ref	3	71	3/4	4,445	R290	8	115-60-1	8	576	74 3/4	31 5/8	74 1/4

* Height does not include 5" for casters.

Ref = Refrigerator | (H) = Half Door

† Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.



ESF1

ESFH2



ESF2

ESWF2



ESF3

Cabinet Construction

- Heavy duty stainless steel interior / exterior with rounded corners for a hazard-free workspace.
- Open spaced interior with no walls between compartments.
- Galvanized steel top, bottom and rear.
- 2.5" thick high density polyurethane insulation.
- Four 5" swivel casters with locks on front set. Leg stabilizers standard for models ESF1, ESFH2 and ESF3.

Refrigeration System

- Top mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct and airflow guard ensure optimal cold air circulation.
- Air circulation guard keeps floor vents from obstruction.
- Time-initiated and temperature-terminated auto defrost heater.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, (NEMA 5-15P for models ESF1, ESFH2, ESF2, and ESWF2), (NEMA 5-20P for model ESF3).

Lighting

- Energy efficient silicone coated and shatter-proof LED lighting provides bright, high color illumination with low heat output.

Doors

- Heavy duty stainless steel interior / exterior.
- 2.5" thick high density polyurethane insulation.
- Frame heaters prevent exterior moisture build up.
- Self-closing with adjustable torsion system for a positive seal.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, recessed handles.
- Pre-installed locks keep your items safe from theft.
- Field reversible.

Shelving

- Three epoxy coated, steel wire shelves per section.
- Height adjustable stainless steel clips.

Temperature Control


- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, -4°F. Temp-set range from -10°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

Options

- Additional shelving.
- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.
- Left hinged door.

← = Interior Dimensions ← = Exterior Dimensions

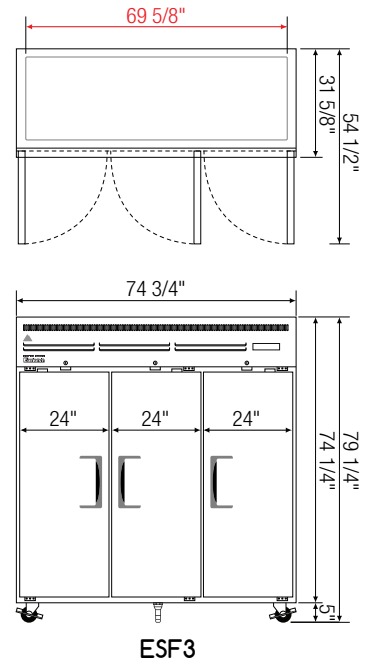
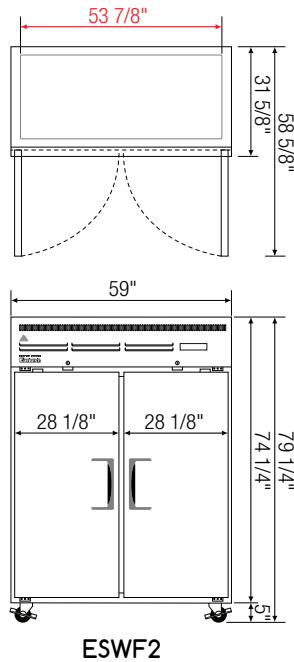
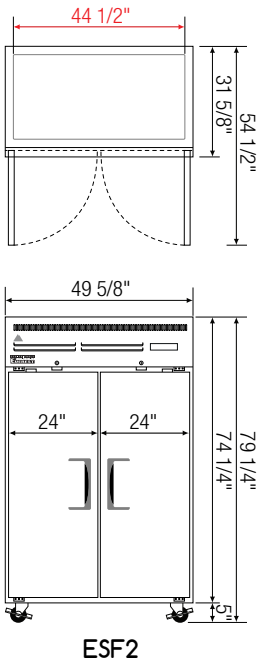
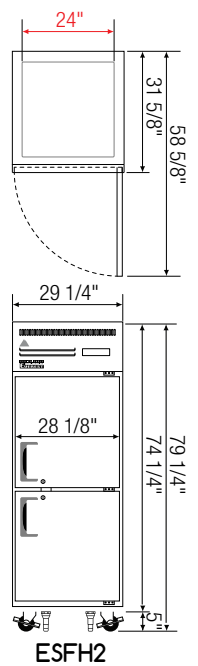
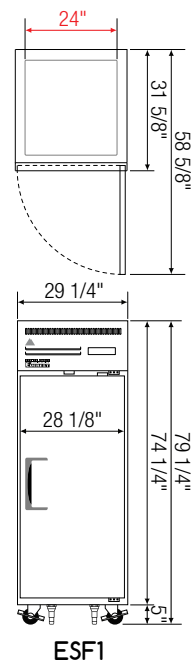
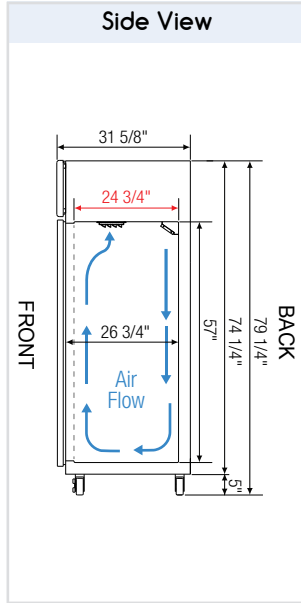
ABS Legs



Two additional front adjustable stainless steel clad ABS legs for model ESF1 and ESFH2 provide extra stability when opening and closing doors, and one additional leg for ESF3 for weight support.

Equipped with 9 ft long NEMA 5-15P plug. (models ESF1, ESFH2, ESF2, ESWF2)

Equipped with 9 ft long NEMA 5-20P plug. (model ESF3)



Model	Ref/ Frz/ Dual	# of Doors	Capacity [†] (Cu. Ft.)	HP	BTU/HR [†]	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D	H*
ESF1	Frz	1	23	1/2	1,670	R290	3	115-60-1	5	312	29 1/4	31 5/8	74 1/4
ESFH2	Frz	2 (H)	23	1/2	1,670	R290	3	115-60-1	5	322	29 1/4	31 5/8	74 1/4
ESF2	Frz	2	48	1	2,840	R290	6	115-60-1	7.5	450	49 5/8	31 5/8	74 1/4
ESWF2	Frz	2	55	1	2,840	R290	6	115-60-1	7.5	507	59	31 5/8	74 1/4
ESF3	Frz	3	71	3/4 x 2	2,690 x 2	R290	9	115-60-1	12	661	74 3/4	31 5/8	74 1/4

* Height does not include 5" for casters.

† Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Frz = Freezer | (H) = Half Door



ESRFH2

ESRF2A



ESWRF2

ESWQ3



ESRF3

Cabinet Construction

- Heavy duty stainless steel interior / exterior with rounded corners for a hazard-free workspace.
- Insulated interior wall between refrigerator and freezer compartments.
- Galvanized steel top, bottom and rear.
- 2.5" thick high density polyurethane insulation.
- Four 5" swivel casters with locks on front set. Leg stabilizers standard for model ESRFH2..

Refrigeration System

- Top mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing (does not apply to model ESRFH2).
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct and airflow guard ensure optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost heater for freezers. Air defrost for refrigerators.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Energy efficient silicone coated and shatter-proof LED lighting provides bright, high color illumination with low heat output.

Doors

- Heavy duty stainless steel interior / exterior.
- 2.5" thick high density polyurethane insulation.
- Frame heaters prevent exterior moisture build up.
- Self-closing with adjustable torsion system for a positive seal.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, recessed handles.
- Pre-installed locks keep your items safe from theft.
- Field reversible (does not apply to model ESWQ3).

Shelving

- Epoxy coated, steel wire shelves (see table for quantity).
- Height adjustable stainless steel clips.

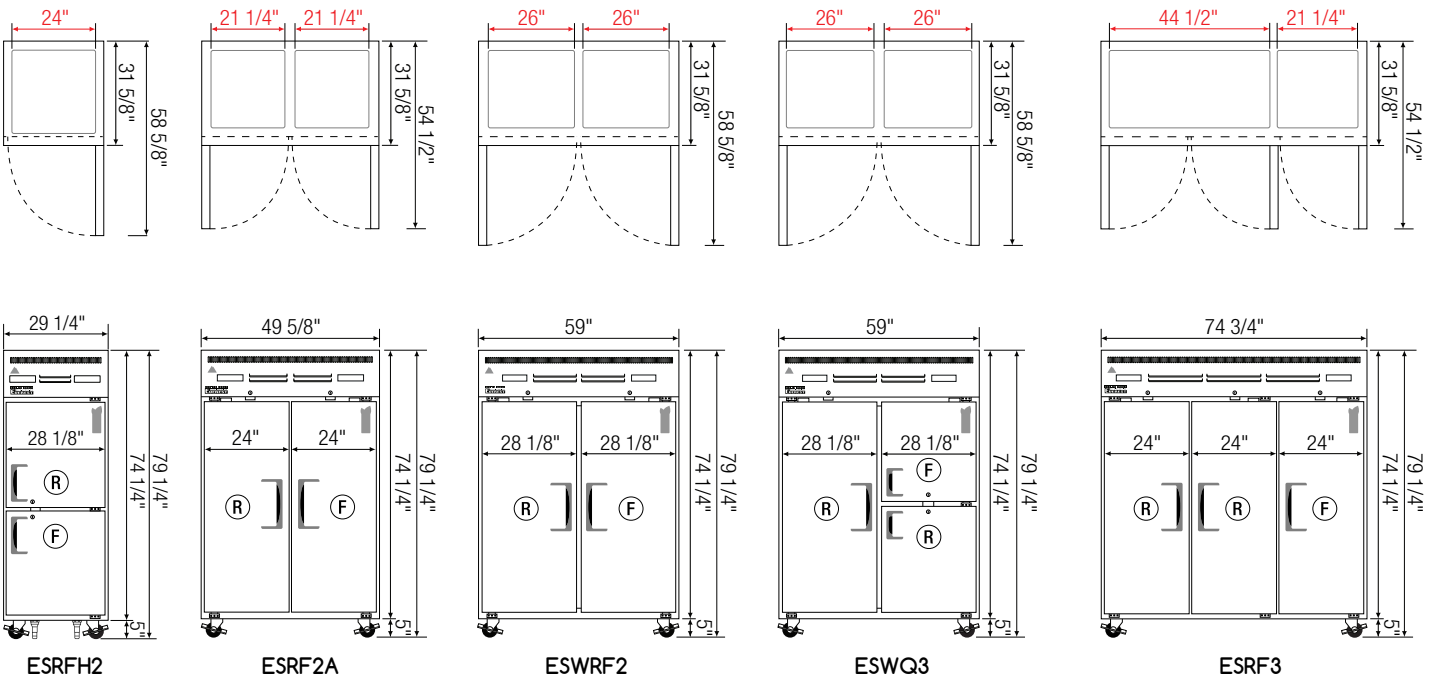
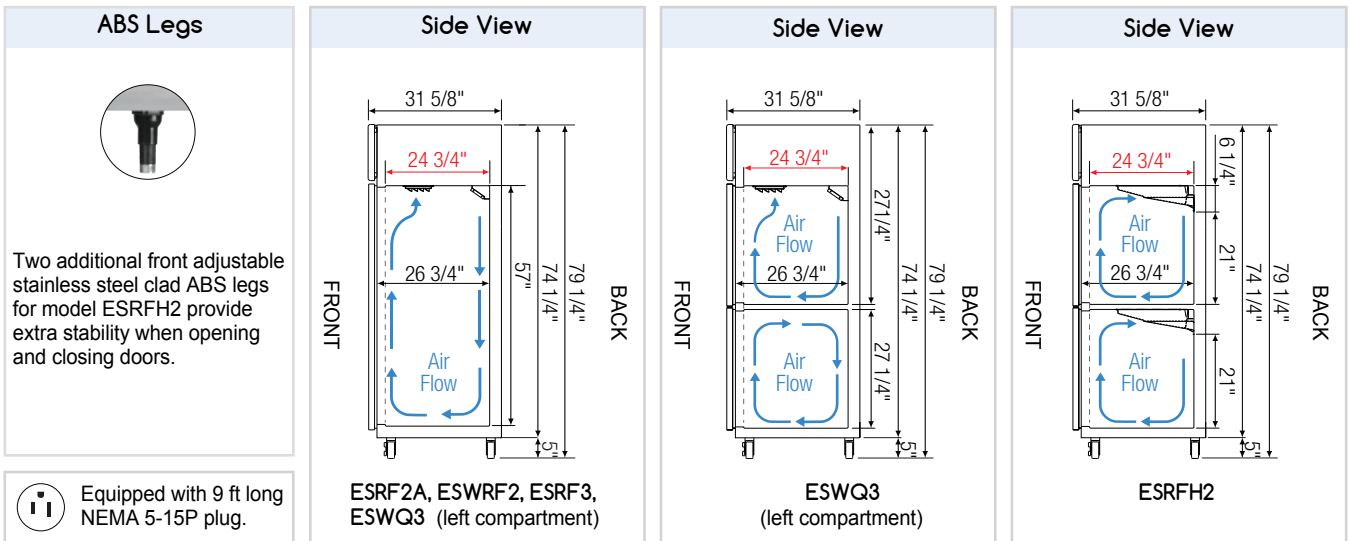
Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F for refrigerators and -4°F for freezers. Temp-set range from 33°F to 54°F for refrigerators and -10°F to 54°F for freezers.
- Audible overheat protection alarm for compressor and condenser coil.

Options

- Additional shelving.
- 3" swivel casters with locks (does not apply to model ESRFH2).
- 3.5" – 6" height-adjustable and interchangeable legs.
- Left hinged door (does not apply to model ESWQ3).

↔ = Interior Dimensions ↔ = Exterior Dimensions



Model	Ref/ Frz/ Dual	# of Doors	Capacity† (Cu. Ft.)	HP	BTU/HR †	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D	H*
ESRFH2	Dual	2 (H)	11 (R) 11 (F)	1/2	1,670	R290	2	115-60-1	5	343	29 1/4	31 5/8	74 1/4
ESRF2A	Dual	2	22 (R) 22 (F)	1/4+ (R) 1/2 (F)	1,926 (R) 1,670 (F)	R290 R290	6	115-60-1	9	500	49 5/8	31 5/8	74 1/4
ESWRF2	Dual	2	26 (R) 26 (F)	1/4+ (R) 1/2 (F)	1,926 (R) 1,670 (F)	R290 R290	6	115-60-1	9	529	59	31 5/8	74 1/4
ESWQ3	Dual	2 (H) 1 (FD)	39 (R) 13 (F)	1/4+ (R) 1/3 (F)	1,926 (R) 1,119 (F)	R290 R290	5	115-60-1	5.5	524	59	31 5/8	74 1/4
ESRF3	Dual	3	46 (R) 22 (F)	1/4+ (R) 1/2 (F)	1,926 (R) 1,670 (F)	R290 R290	9	115-60-1	9	654	74 3/4	31 5/8	74 1/4

* Height does not include 5" for casters.

† Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

(R) = Refrigerator | (F) = Freezer | Dual = Ref & Frz Combo
(FD) = Full Door | (H) = Half Door

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.



ESR1D2

ESR2D2



ESR2D4



ESRF2D2
(Dual Temp)

ESWQ2D2
(Dual Temp)

Cabinet Construction

- Heavy duty stainless steel interior / exterior with rounded corners for a hazard-free workspace.
- Open spaced interior with no walls between compartments (Ref). Insulated interior wall between refrigerator and freezer compartments (Dual Temp).
- Galvanized steel top, bottom and rear.
- 2.5" thick high density polyurethane insulation.
- Four 5" swivel casters with locks on front set. Leg stabilizers standard for model ESR1D2.

Refrigeration System

- Top mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct and airflow guard ensure optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Energy efficient silicone coated and shatter-proof LED lighting provides bright, high color illumination with low heat output.

Doors & Drawers

- Heavy duty stainless steel interior / exterior.
- 2.5" thick high density polyurethane insulation.
- Frame heaters prevent exterior moisture build up.
- Self-closing with adjustable torsion system for a positive seal.
- Thick gauge, stainless steel frames with low-friction ball bearings.
- Snap-in magnetic gaskets for ease of cleaning.
- High strength, recessed handles.
- Pre-installed locks keep your items safe from theft (does not apply to drawers).

Shelving

- Epoxy coated, steel wire shelves (see table for quantity).
- Height adjustable stainless steel clips.

Temperature Control


- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F for refrigerators and -4°F for freezers. Temp-set range from 33°F to 54°F for refrigerators and -10°F to 54°F for freezers.
- Audible overheat protection alarm for compressor and condenser coil.

Options


- Additional shelving.
- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.

↔ = Interior Dimensions ↔ = Exterior Dimensions

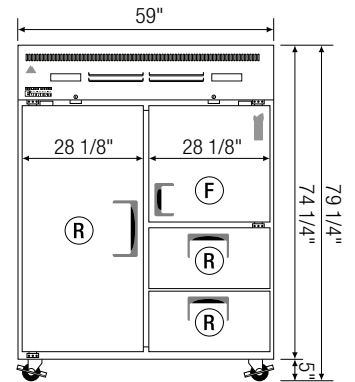
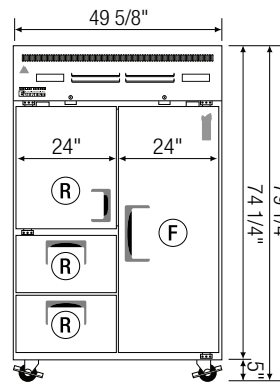
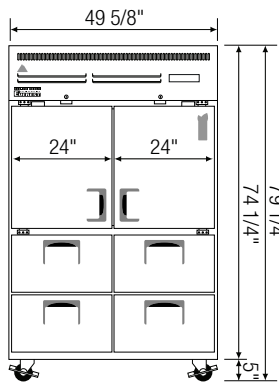
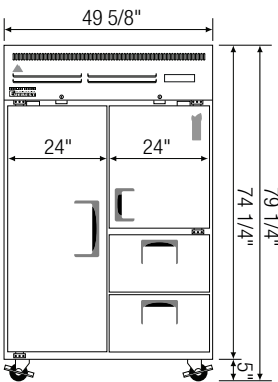
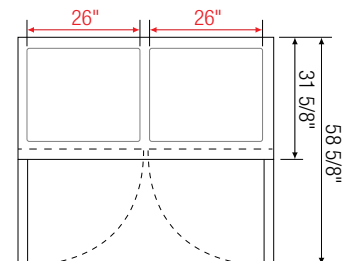
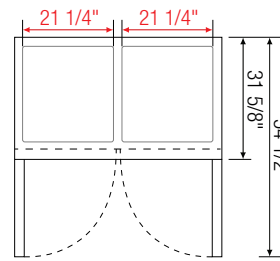
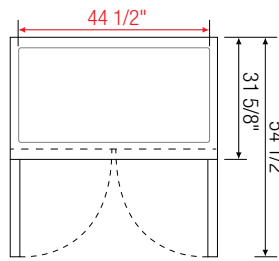
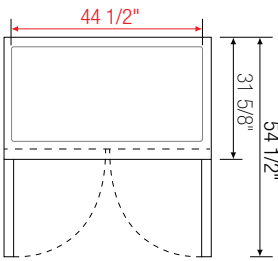
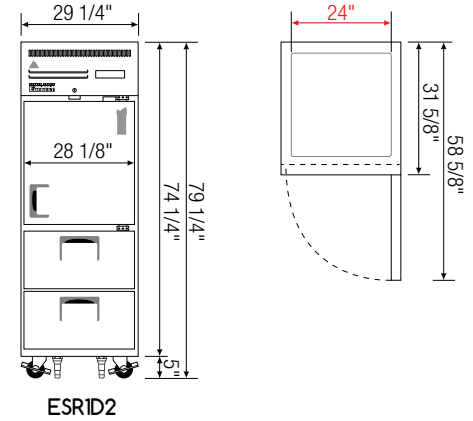
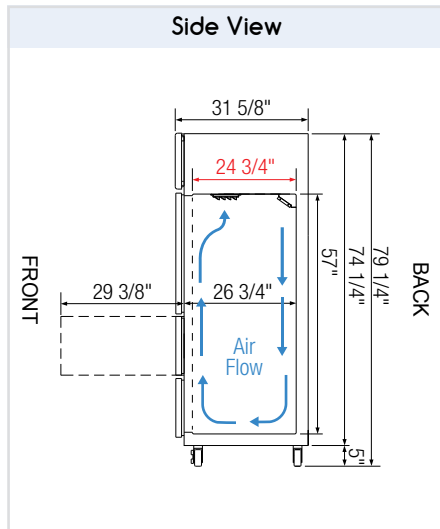
ABS Legs



Two additional front adjustable stainless steel clad ABS legs for model ESR1D2 provide extra stability when opening and closing doors.



Equipped with 9 ft long NEMA 5-15P plug.



Model	Ref/ Frz/ Dual	# of Doors	Capacity [†] (Cu. Ft.)	HP	BTU/HR [†]	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D	H*
ESR1D2	Ref	1 (H) 2 (DR)	23	1/4+	1,926	R290	2	115-60-1	3.3	340	29 1/4	31 5/8	74 1/4
ESR2D2	Ref	1 (FD) / 1 (H) 2 (DR)	48	1/3	2,311	R290	5	115-60-1	3	463	49 5/8	31 5/8	74 1/4
ESR2D4	Ref	2 (H) 4 (DR)	48	1/3	2,311	R290	4	115-60-1	3	479	49 5/8	31 5/8	74 1/4
ESRF2D2	Dual	1 (FD) / 1 (H) 2 (DR)	22 (R) 22 (F)	1/4+ (R) 1/2 (F)	1,926 (R) 1,670 (F)	R290 R290	5	115-60-1	9	525	49 5/8	31 5/8	74 1/4
ESWQ2D2	Dual	1 (FD) / 1 (H) 2 (DR)	39 (R) 13 (F)	1/4+ (R) 1/3 (F)	1,926 (R) 2,311 (F)	R290 R290	4	115-60-1	5.5	556	59	31 5/8	74 1/4

* Height does not include 5" for casters.

† Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Ref = Refrigerator | Dual = Ref & Frz Combo
(FD) = Full Door | (H) = Half Door | (DR) = Drawer



ESGR1

ESGRH2



ESGR2

ESGRH4



ESGWR2



ESGR3A

Cabinet Construction

- Heavy duty stainless steel interior / exterior with rounded corners for a hazard-free workspace.
- Open spaced interior with no walls between compartments.
- Galvanized steel top, bottom and rear.
- 2.5" thick high density polyurethane insulation.
- Four 5" swivel casters with locks on front set. Leg stabilizers standard for models ESGR1, ESGRH2, and ESGR3A.

Refrigeration System

- Top mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct and airflow guard ensure optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Shielded LED bar lighting with on/off switch provides bright, high color illumination at lower heat output.

Doors

- Low emissivity double glass panes reflect UV rays for efficient cooling.
- Matte finish aluminum frames.
- Frame heaters prevent exterior moisture build up.
- Self-closing with adjustable torsion system for a positive seal.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, die-cast handles.
- Pre-installed locks keep your items safe from theft (does not apply to models ESGRH2 and ESGRH4).
- Field reversible (does not apply to model ESGRH4).

Shelving

- Four epoxy coated, steel wire shelves per section.
- Height adjustable stainless steel clips.

Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

Options

- Additional shelving.
- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.

↔ = Interior Dimensions ← → = Exterior Dimensions

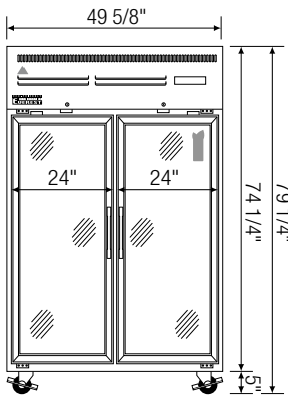
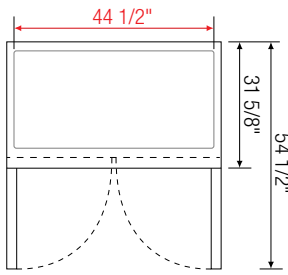
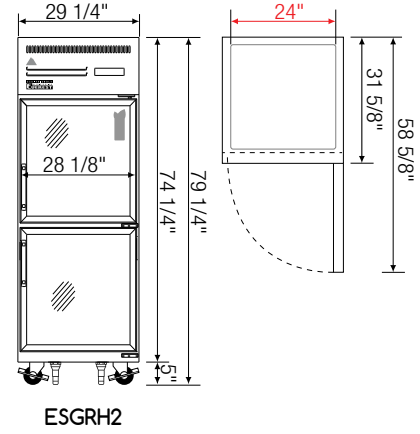
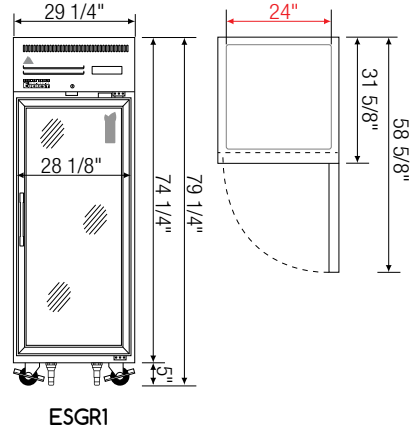
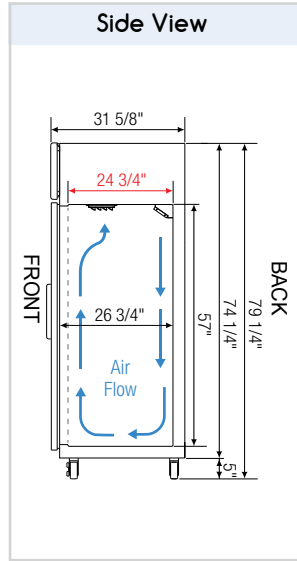
ABS Legs



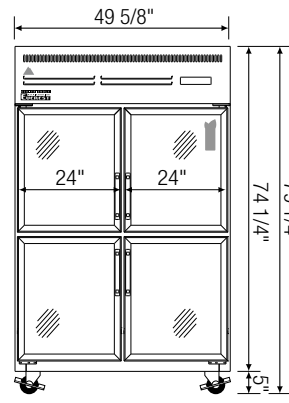
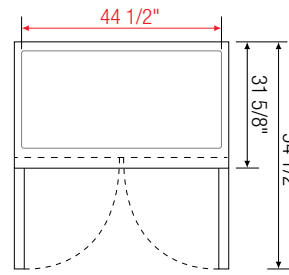
Two additional front adjustable stainless steel clad ABS legs for models ESGR1 and ESGRH2 provide extra stability when opening and closing door, and one additional leg for model ESGR3A for weight support.



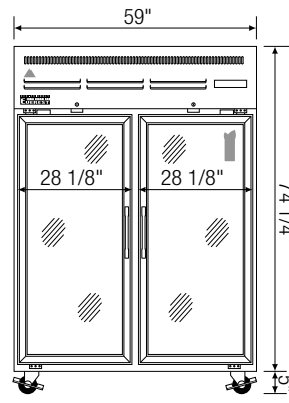
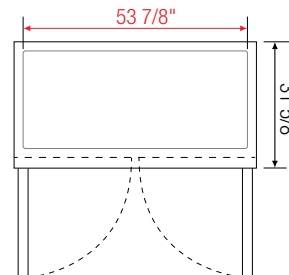
Equipped with 9 ft long NEMA 5-15P plug.



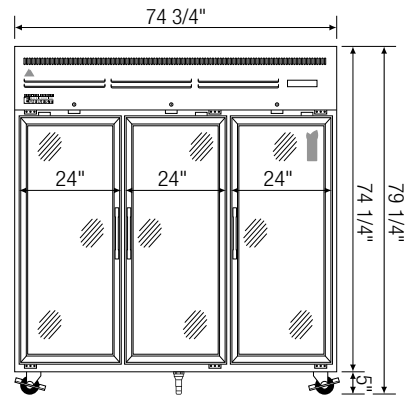
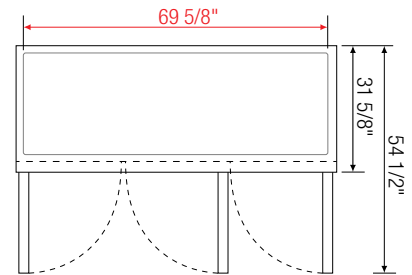
ESGR2



ESGRH4



ESGWR2



ESGR3A

Model	Ref/ Frz/ Dual	# of Doors	Capacity [†] (Cu. Ft.)	HP	BTU/HR [†]	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D ^a	H*
ESGR1	Ref	1	23	1/4+	1,926	R290	4	115-60-1	3.3	320	29 1/4	31 5/8	74 1/4
ESGRH2	Ref	2 (H)	23	1/4+	1,926	R290	4	115-60-1	3.3	329	29 1/4	31 5/8	74 1/4
ESGR2	Ref	2	48	1/3	2,311	R290	8	115-60-1	2.7	467	49 5/8	31 5/8	74 1/4
ESGRH4	Ref	4 (H)	48	1/3	2,311	R290	8	115-60-1	3	467	49 5/8	31 5/8	74 1/4
ESGWR2	Ref	2	55	1/2	1,670	R290	8	115-60-1	5	540	59	31 5/8	74 1/4
ESGR3A	Ref	3	71	3/4	4,445	R290	12	115-60-1	8	663	74 3/4	31 5/8	74 1/4

* Height does not include 5" for casters.

Ref = Refrigerator | (H) = Half Door

† Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

a Exterior depth dimension does not include 1-1/2" for door handles.

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Glass & Solid Combination Half-Door Upright Reach-In Refrigerator – ES Series



Top Mounted Condensing Unit



EGSH2

EGSDH2
(Dual Temp)



EGSH4

EGSWH4



EGSH6

Cabinet Construction

- Heavy duty stainless steel interior / exterior with rounded corners for a hazard-free workspace.
- Open spaced interior with no walls between compartments (Ref). Insulated interior wall between refrigerator and freezer compartments (Dual Temp).
- Galvanized steel top, bottom and rear.
- 2.5" thick high density polyurethane insulation.
- Four 5" swivel casters with locks on front set. Leg stabilizers standard for models EGS2, EGS2DH2 and EGS6.

Refrigeration System

- Top mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing (does not apply to model EGS2DH2).
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct and airflow guard ensure optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost heater for freezers. Air defrost for refrigerators.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Shielded LED bar lighting with on/off switch provides bright, high color illumination at lower heat output.

Doors

- Low emissivity double glass panes and matte finish aluminum frames for glass doors.
- Heavy duty stainless steel interior / exterior with 2.5" thick high density polyurethane insulation for solid doors.
- Frame heaters prevent exterior moisture build up.
- Self-closing with adjustable torsion system for a positive seal.
- Snap-in magnetic gaskets for ease of cleaning.
- Heavy duty, die-cast handles for glass doors. High strength, recessed handles for solid doors.
- Pre-installed locks keep your items safe from theft.

Shelving

- Four epoxy coated, steel wire shelves per section.
- Height adjustable stainless steel clips.

Temperature Control


- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F for refrigerators and -4°F for freezers. Temp-set range from 33°F to 54°F for refrigerators and -10°F to 54°F for freezers.
- Audible overheat protection alarm for compressor and condenser coil.

Options


- Additional shelving.
- 3" swivel casters with locks (does not apply to model EGS2DH2).
- 3.5" – 6" height-adjustable and interchangeable legs.

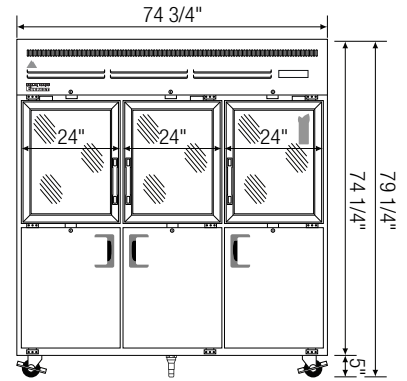
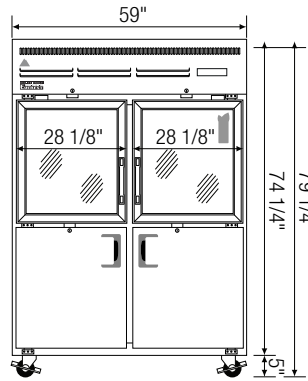
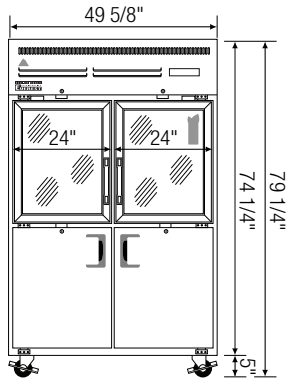
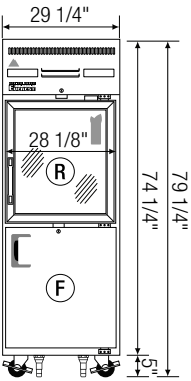
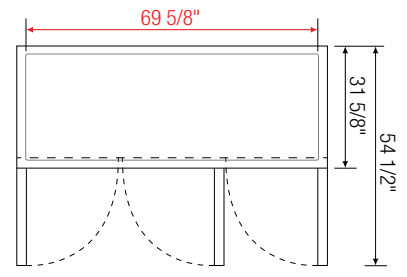
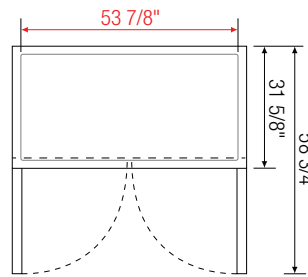
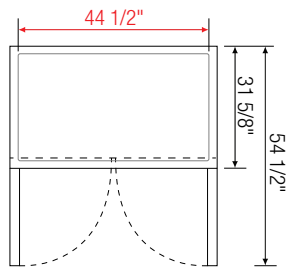
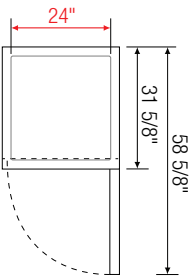
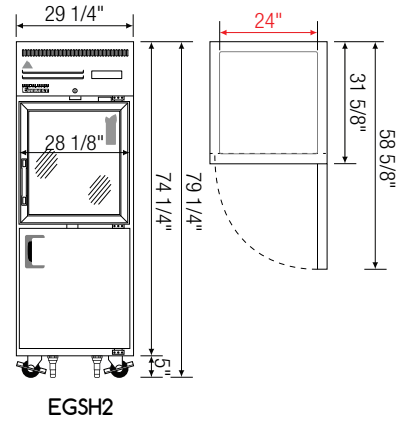
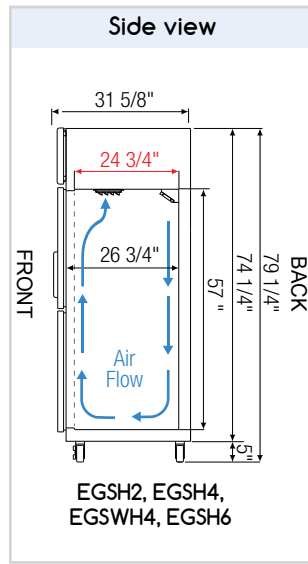
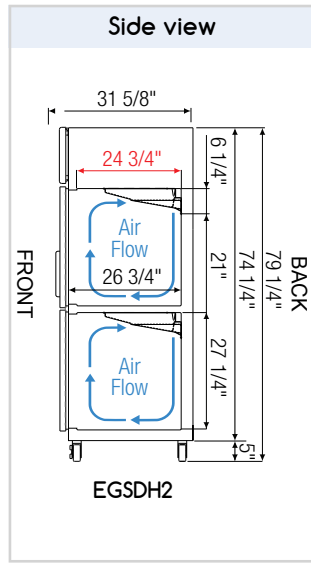
↔ = Interior Dimensions ← → = Exterior Dimensions

ABS Legs



Two additional front adjustable stainless steel clad ABS legs for models EGS2 and EGS2H provide extra stability when opening and closing door, and one additional leg for model EGS6 for weight support.

 Equipped with 9 ft long NEMA 5-15P plug.



Model	Ref/ Frz/ Dual	# of Doors	Capacity [†] (Cu. Ft.)	HP	BTU/HR [†]	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D ^a	H [*]
EGSH2	Ref	2 (H)	23	1/4+	1,926	R290	4	115-60-1	3.3	322	29 1/4	31 5/8	74 1/4
EGSDH2	Dual	2 (H)	11 (R) 11 (F)	1/2	3,435	R290	4	115-60-1	5	356	29 1/4	31 5/8	74 1/4
EGSH4	Ref	4 (H)	48	1/3	2,311	R290	8	115-60-1	2.7	449	49 5/8	31 5/8	74 1/4
EGSWH4	Ref	4 (H)	55	1/2	1,670	R290	8	115-60-1	5	486	59	31 5/8	74 1/4
EGSH6	Ref	6 (H)	71	3/4	4,445	R290	12	115-60-1	8	636	74 3/4	31 5/8	74 1/4

* Height does not include 5" for casters.

† Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

a Exterior depth dimension does not include 1-1/2" for door handles.

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Ref = Refrigerator | Dual = Ref & Frz Combo
(H) = Half Door | (R) = Refrigerator | (F) = Freezer



ESPT-1S-1S

ESPT-1G-1S



ESPT-2S-2S



ESPT-2G-2S

Cabinet Construction

- Pass-through design allows seamless access from both front and back entry points.
- Open spaced interior with no walls between compartments.
- Heavy duty stainless steel interior / exterior with rounded corners for a hazard-free workspace.
- Galvanized steel top and bottom.
- 2.5" thick high density polyurethane insulation.
- Four 5" swivel casters with locks on front set. Leg stabilizers standard.

Refrigeration System

- Top mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct and airflow guard ensure optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Energy efficient LED lighting provides bright, high color illumination with low heat output. Silicone and shatter-proof for models ESPT-1S-1S and ESPT-2S-2S. Shielded LED bar lighting with on/off switch for models ESPT-1G-1S and ESPT-2G-2S.

Doors

- Solid or glass front and rear doors. Solid doors have stainless steel exterior/interior and 2.5" thick, high-density polyurethane insulation. Glass doors have low emissivity double glass panes that reflect UV rays for efficient cooling.
- Frame heaters prevent exterior moisture build up.
- Self-closing with adjustable torsion system for a positive seal.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, recessed handles for solid doors. High strength, die-cast door handles for glass doors.
- Pre-installed locks keep your items safe from theft.
- Field reversible.

Shelving

- Epoxy coated, steel wire shelves (see table for quantity).
- Height adjustable stainless steel clips.

Temperature Control


- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

Options


- Additional shelving.
- Baking sheet pan racks for models ESPT-1S-1S and ESPT-1G-1S.
- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.
- Left hinged door.

↔ = Interior Dimensions ← → = Exterior Dimensions

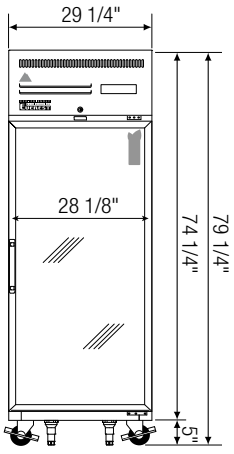
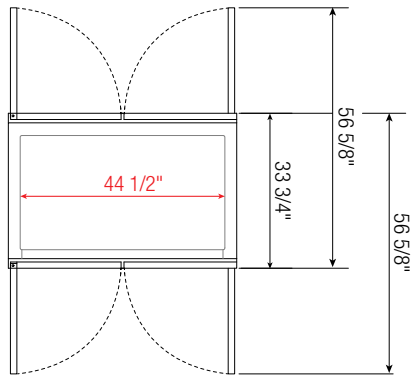
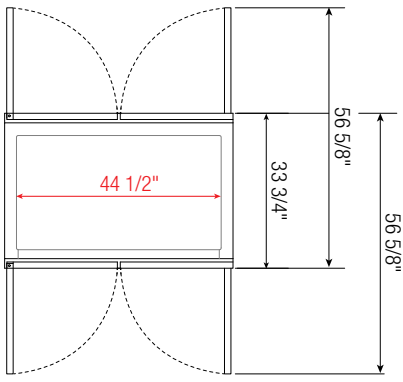
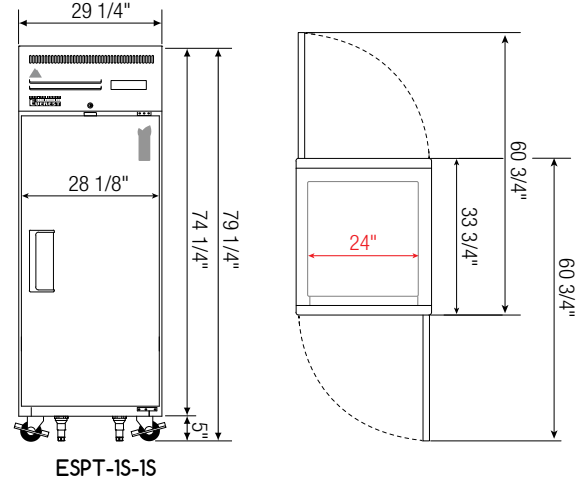
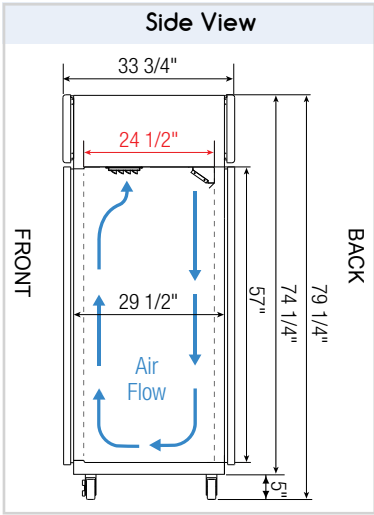
ABS Legs



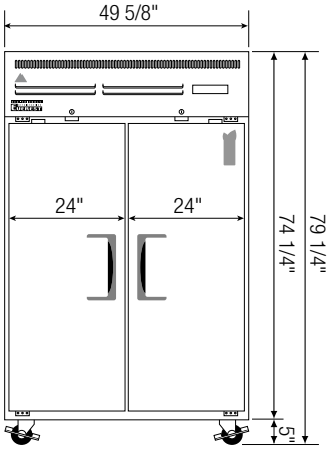
Adjustable stainless steel clad ABS legs for all models provide extra stability when opening and closing doors and for weight support.



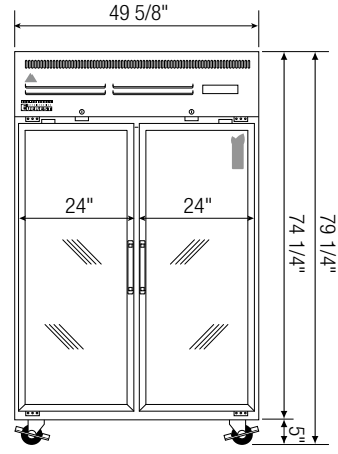
Equipped with 9 ft long NEMA 5-15P plug.



ESPT-1G-1S



ESPT-2S-2S



ESPT-2G-2S

Model	Ref/ Frz/ Dual	# of Doors	Capacity [†] (Cu. Ft.)	HP	BTU/HR [†]	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D	H*
ESPT-1S-1S	Ref	2	23	1/4+	1,926	R290	3	115-60-1	4	324	29 1/4	33 3/4	74 1/4
ESPT-1G-1S	Ref	2	23	1/4+	1,926	R290	4	115-60-1	4	364	29 1/4	33 3/4	74 1/4
ESPT-2S-2S	Ref	4	48	1/3	2,311	R290	6	115-60-1	4.2	452	49 5/8	33 3/4	74 1/4
ESPT-2G-2S	Ref	4	48	1/3+	2,938	R290	8	115-60-1	4.2	516	49 5/8	33 3/4	74 1/4

* Height does not include 5" for casters.

† Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

Ref = Refrigerator

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Upright Reach-Ins

Bottom Mounted Condensing Unit - EB Series

Reference Model: EBGR2

The series provides versatility in storage, display and temperature combinations in a traditional, bottom mounted design. It also features a deeper cabinet to meet the operator's storage needs. Patented vacuum relief valves in addition to conventional pressure relief mechanisms ensure rapid re-entry while keeping an airtight seal.

○ Exterior ● Interior

1. Digital Control

Multi-function with easy to read LED display.



2. Field Reversible Doors*

Detachable for on the spot field reversal.

3. Double Pane Glass

Low emissivity and UV reflective to help regulate cabinet temperature.

4. Pre-Installed Door Locks

Provides security options for any situation.

5. Chrome Plated Door Handle

High strength die-cast metal.

6. Heavy Duty Swivel Casters

Standard 5" with locks on front set. Optional 3" swivel caster or height-adjustable leg replacements also available.

7. Thick Insulation

2.5" thick high density polyurethane insulation ensures temperature stability and conserves energy.

8. Leg Stabilizers*

Adjustable stainless steel clad ABS leg provides extra stability when opening doors.



Blizzard R290 Condensing Unit

Side mounted, self-contained, fully detachable and uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.

Audible Overheat Protection Alarm

Keeps compressor and condenser coil from overheating.

Self-Maintaining Condensate Pan

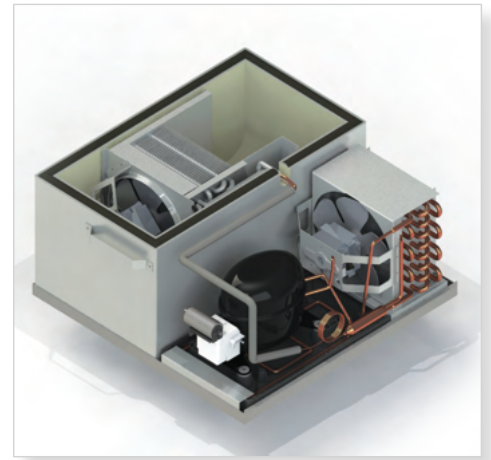
Energy efficient and requires no external drains or electric heaters.

ECM Evaporator Fan Motor

Electronically Commutated. Achieves rapid cooling with less energy.

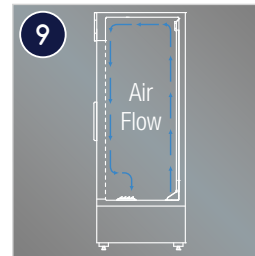
ECM Condenser Fan Motor

Reversible and Electronically Commutated. Cools down compressor and supports condenser coil cleaning.



9. Full Length Air Duct

Ensures optimal distribution of cold air.



10. Energy Efficient LED

Provides bright, high color illumination at lower heat output.



11. Vacuum Relief Valve

Automatically equalizes cabinet pressure for smooth access to cabinet interior when re-opening doors.



12. Ridge-Lined Door Gaskets

Keeps air tight seal and promotes smooth cabinet re-entry. Snap-in for easy cleaning and replacement.



13. Stainless Steel Interior & Exterior

High quality with rounded corners for a hazard-free workspace.



14. Air Tight Seal

Self-closing door with adjustable torsion system ensures a positive seal.

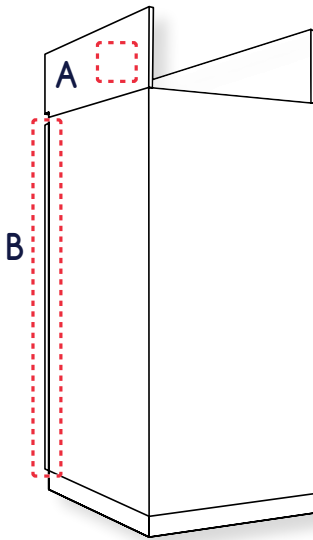


Standard Features & Benefits

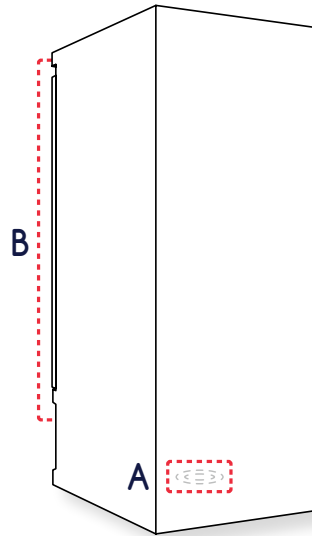


Vaccum Relief Mechanisms

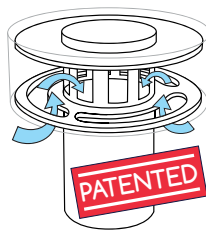
Difficulties in opening refrigerator and freezer doors often occur when the cooler cabinet interior is exposed to warmer ambient room temperature during entry. Warm air contracts as it mixes with cold air creating a powerful vacuum effect. Everest units are equipped with patented vacuum relief mechanisms to alleviate pressure and to promote smooth door entry.



Upright Reach-Ins (Top Mount)

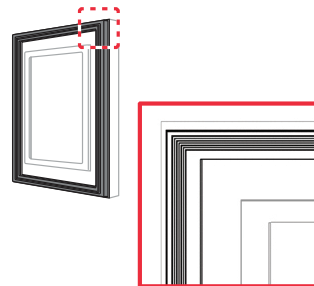


Upright Reach-Ins (Bottom Mount)



A. Vacuum Relief Valve

This Everest patented mechanism helps control the passage of warm air into the cabinet interior by slightly shifting up and down whenever a door is opened or closed. This action rapidly equalizes pressure as it's needed while keeping cold air from escaping.






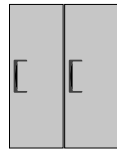

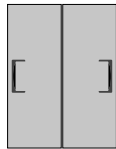
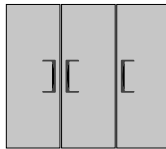
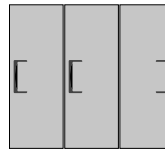
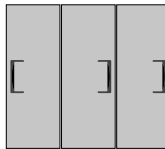
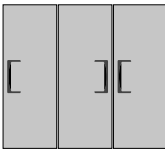
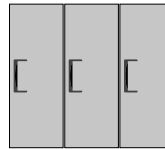
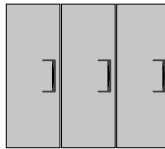
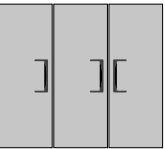
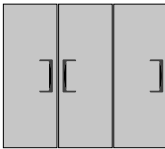


B. Ridge-Lined Door Gasket

Distinct from flat door gaskets, ridge-lined door gaskets have more flexibility while still keeping an airtight seal. The ribbed effect creates space between two planes which greatly increases surface suction between the door and the door frame.

Field Reversible Doors

Smaller kitchens depend on creative, space-saving methods and well planned installations. Sometimes, the solution is as simple as a door swing orientation. Most Everest products come with doors that can be field-reversed in just a few simple steps.

# of Doors	Standard	Customized
Single	 	 
Double		  
Triple		      

Caster & Leg Height Variation

Some spaces have very specific height requirements for refrigerators and freezers. Sometimes an inch or two is all that's needed to fit an equipment under a counter, or in a low-ceilinged room. Everest products come with front-locking 5" swivel casters. To meet height specifications, Everest also offers 3" locking casters we well as interchangeable legs that adjust from 3.5" to 6" tall. These options are available at no additional charge for models that come standard with casters.



* Applies to select models.

Bottom Mount Reach-In Refrigerators – EB Series

Bottom Mounted Condensing Unit



EBR1

EBWR1

EBWRH2



EBNR2

EBSR2



EBR2



EBR3

Cabinet Construction

- Heavy duty stainless steel interior / exterior with rounded corners for a hazard-free workspace.
- Open spaced interior with no walls between compartments.
- Galvanized steel top, bottom and rear.
- 2.5" thick high density polyurethane insulation.
- Deeper cabinet interior for more storage options.
- Four 5" swivel casters with locks on front set (six for model EBR3). Leg stabilizers standard for all models.

Refrigeration System

- Bottom mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct and airflow guard ensure optimal cold air circulation.
- Air circulation guard keeps floor vents from obstruction.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Energy efficient silicone coated and shatter-proof LED lighting provides bright, high color illumination with low heat output.

Doors

- Heavy duty stainless steel interior / exterior.
- 2.5" thick high density polyurethane insulation.
- Frame heaters prevent exterior moisture build up.
- Self-closing with adjustable torsion system for a positive seal.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, recessed handles.
- Pre-installed locks keep your items safe from theft.
- Field reversible.

Shelving

- Three epoxy coated, steel wire shelves per section.
- Height adjustable stainless steel clips.

Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

Options

- Additional shelving.
- Baking sheet pan racks for models EBR1, EBWR1 and EBWRH2.
- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.
- Left hinged door.

↔ = Interior Dimensions ↔ = Exterior Dimensions

ABS Legs

Two additional front adjustable stainless steel clad ABS legs provide extra stability when opening and closing door, and three additional legs for EBR3 for weight support.

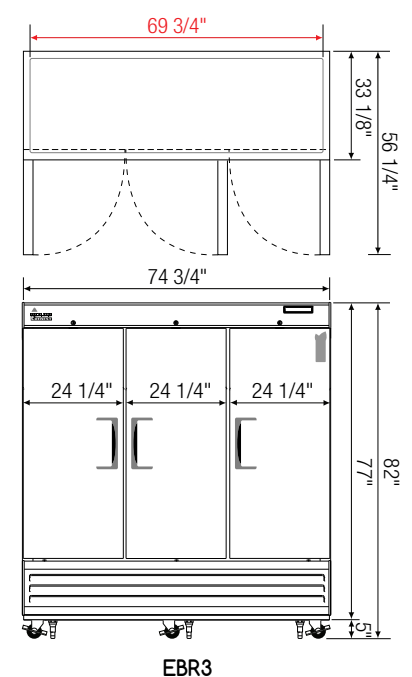
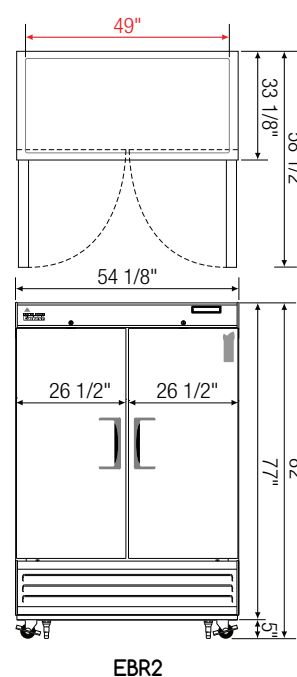
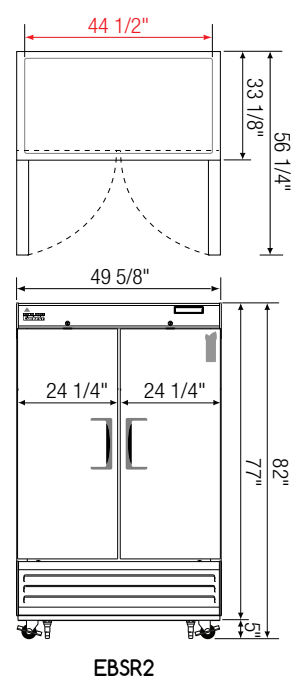
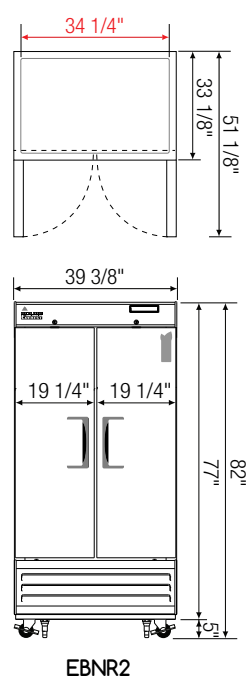
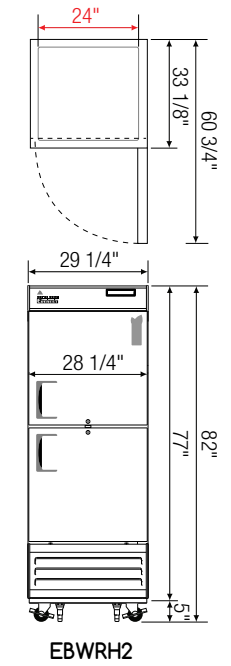
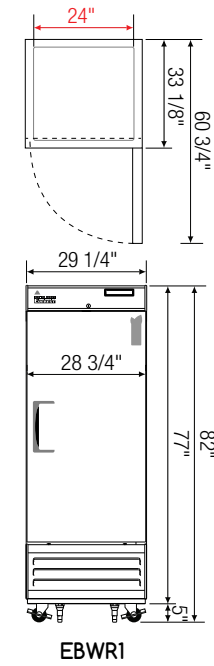
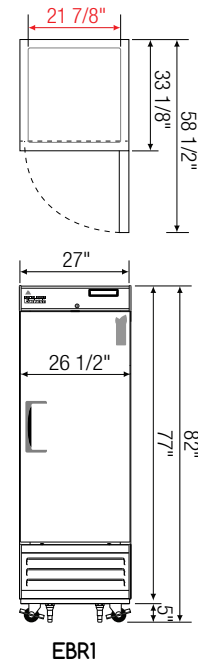
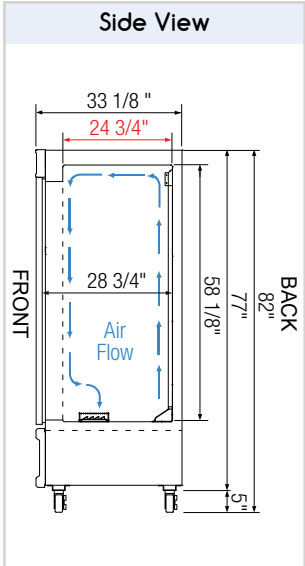


Vacuum Relief Mechanism

The vacuum relief valve equalizes cabinet pressure for rapid door re-entry.



Equipped with 9 ft long NEMA 5-15P plug.



Model	Ref/ Frz/ Dual	# of Doors	Capacity† (Cu. Ft.)	HP	BTU/HR†	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D	H*
EBR1	Ref	1	21	1/4+	1,852	R290	3	115-60-1	3.7	336	27	33 1/8	77
EBWR1	Ref	1	23	1/4+	1,852	R290	3	115-60-1	3.7	341	29 1/4	33 1/8	77
EBWRH2	Ref	2 (H)	23	1/4+	1,852	R290	3	115-60-1	3.7	348	29 1/4	33 1/8	77
EBNR2	Ref	2	33	1/3	2,311	R290	6	115-60-1	3	418	39 3/8	33 1/8	77
EBSR2	Ref	2	48	1/3	2,311	R290	6	115-60-1	3	471	49 5/8	33 1/8	77
EBR2	Ref	2	50	1/3	2,311	R290	6	115-60-1	3	520	54 1/8	33 1/8	77
EBR3	Ref	3	71	3/4	4,445	R290	9	115-60-1	7.5	680	74 3/4	33 1/8	77

* Height does not include 5" for casters. Ref = Refrigerator | (H) = Half Door
 † Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.



EBF1

EBWF1

EBWFH2



EBNF2

EBSF2



EBF2



EBF3

Cabinet Construction

- Heavy duty stainless steel interior / exterior with rounded corners for a hazard-free workspace.
- Open spaced interior with no walls between compartments.
- Galvanized steel top, bottom and rear.
- 2.5" thick high density polyurethane insulation.
- Deeper cabinet interior for more storage options.
- Four 5" swivel casters with locks on front set (six casters for model EBF3). Leg stabilizers standard for all models.

Refrigeration System

- Bottom mounted, self-contained and fully retractable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct and airflow guard ensure optimal cold air circulation.
- Air circulation guard keeps floor vents from obstruction.
- Time-initiated and temperature-terminated auto defrost heater.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, (NEMA 5-15P for models EBF1, EBWF1, EBWFH2, EBNF2, EBSF2 and EBF2), (NEMA 5-20P for model EBF3).

Lighting

- Energy efficient silicone coated and shatter-proof LED lighting provides bright, high color illumination with low heat output.

Doors

- Heavy duty stainless steel interior / exterior.
- 2.5" thick high density polyurethane insulation.
- Frame heaters prevent exterior moisture build up.
- Self-closing with adjustable torsion system for a positive seal.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, recessed handles.
- Pre-installed locks keep your items safe from theft.
- Field reversible.

Shelving

- Three epoxy coated, steel wire shelves per section.
- Height adjustable stainless steel clips.

Temperature Control


- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, -4°F. Temp-set range from -10°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

Options

- Additional shelving.
- Baking sheet pan racks for models EBF1, EBWF1 and EBWFH2.
- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.
- Left hinged door.


↔ = Interior Dimensions ← = Exterior Dimensions

ABS Legs




Two additional front adjustable stainless steel clad ABS legs provide extra stability when opening and closing door, and three additional legs for EBF3 for weight support.


Vacuum Relief



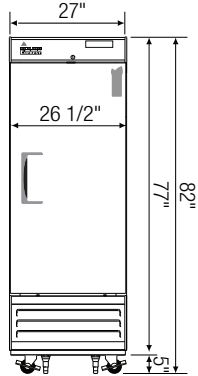
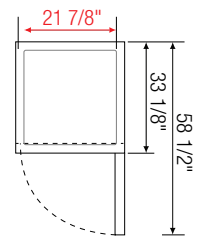
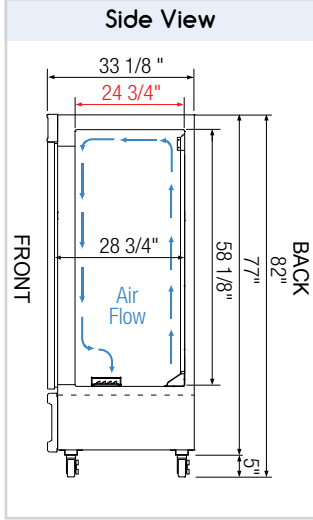
The vacuum relief valve equalizes cabinet pressure for rapid door re-entry.



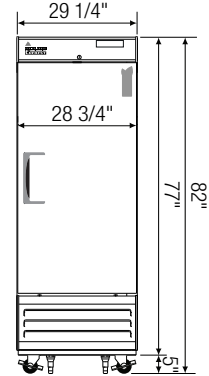
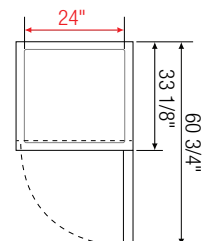
Equipped with 9 ft long NEMA 5-15P plug. (all models except EBF3)



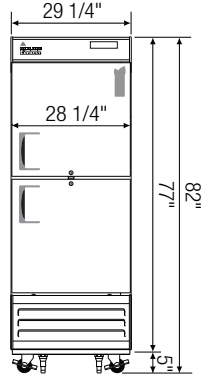
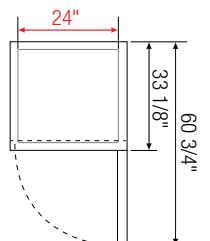
Equipped with 9 ft long NEMA 5-20P plug. (model EBF3)



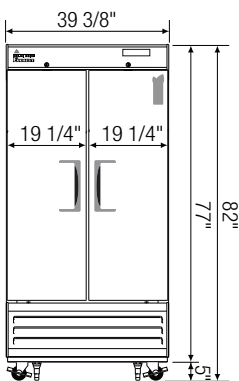
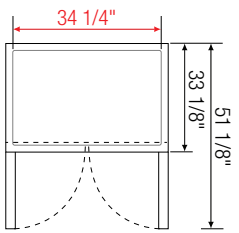
EBF1



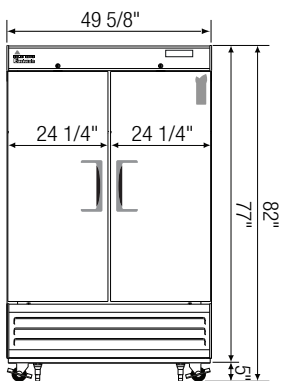
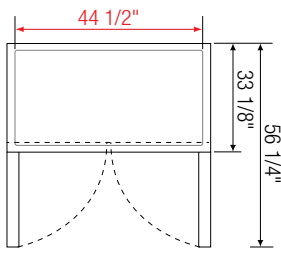
EBWF1



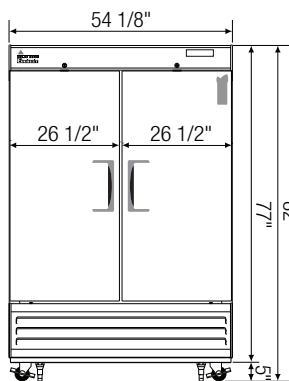
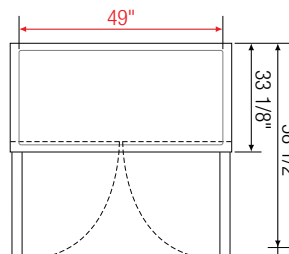
EBWFH2



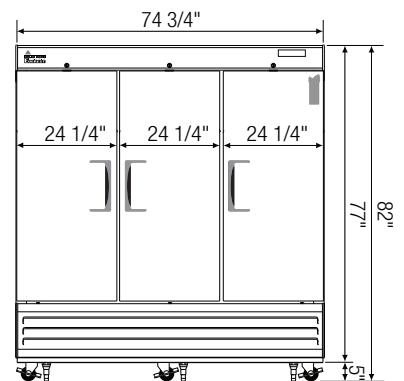
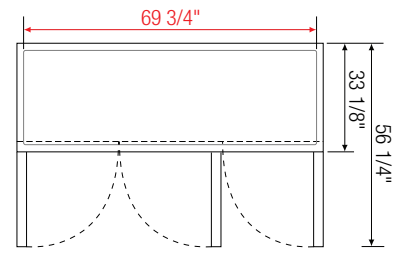
EBNF2



EBSF2



EBF2



EBF3

Model	Ref/ Frz/ Dual	# of Doors	Capacity [†] (Cu. Ft.)	HP	BTU/HR [†]	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D	H*
EBF1	Frz	1	21	1/2	1,670	R290	3	115-60-1	5	339	27	33 1/8	77
EBWF1	Frz	1	23	1/2	1,670	R290	3	115-60-1	5	348	29 1/4	33 1/8	77
EBWFH2	Frz	2 (H)	23	1/2	1,670	R290	3	115-60-1	5	352	29 1/4	33 1/8	77
EBNF2	Frz	2	33	1	6,197	R290	6	115-60-1	7.5	451	39 3/8	33 1/8	77
EBSF2	Frz	2	48	1	6,197	R290	6	115-60-1	7.5	479	49 5/8	33 1/8	77
EBF2	Frz	2	50	1	6,197	R290	6	115-60-1	7.5	590	54 1/8	33 1/8	77
EBF3	Frz	3	71	1/2 x 2	1,670 x 2	R290	9	115-60-1	12	680	74 3/4	33 1/8	77

* Height does not include 5" for casters.

Frz = Freezer | (H) = Half Door

† Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.



EBWRFH2



EBSRF2



EBRF2



EBRF3

Cabinet Construction

- Heavy duty stainless steel interior / exterior with rounded corners for a hazard-free workspace.
- Insulated interior wall between refrigerator and freezer compartments.
- Galvanized steel top, bottom and rear.
- 2.5" thick high density polyurethane insulation.
- Deeper cabinet interior for more storage options.
- Four 5" swivel casters with locks on front set (six for model EBRF3). Leg stabilizers standard for all models.

Refrigeration System

- Bottom mounted, self-contained and fully retractable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing (does not apply to model EBWRFH2).
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct and airflow guard ensure optimal cold air circulation.
- Air circulation guard keeps floor vents from obstruction (except EBWRFH2).
- Time-initiated and temperature-terminated auto defrost heater for freezers. Air defrost for refrigerators.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Energy efficient silicone coated and shatter-proof LED lighting provides bright, high color illumination with low heat output.

Doors

- Heavy duty stainless steel interior / exterior.
- 2.5" thick high density polyurethane insulation.
- Frame heaters prevent exterior moisture build up.
- Self-closing with adjustable torsion system for a positive seal.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, recessed handles.
- Pre-installed locks keep your items safe from theft.
- Field reversible.

Shelving

- Epoxy coated, steel wire shelves (see table for quantity).
- Height adjustable stainless steel clips.

Temperature Control


- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F for refrigerators and -4°F for freezers. Temp-set range from 33°F to 54°F for refrigerators and -10°F to 54°F for freezers.
- Audible overheat protection alarm for compressor and condenser coil.

Options

- Additional shelving.
- Baking sheet pan racks for model EBWRFH2.
- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.
- Left hinged door.


↔ = Interior Dimensions ← = Exterior Dimensions

ABS Legs




Two additional front adjustable stainless steel clad ABS legs provide extra stability when opening and closing door, and three additional legs for EBRF3 for weight support.

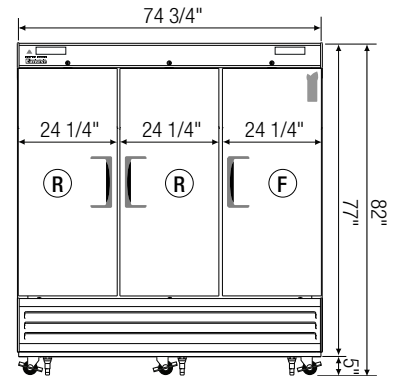
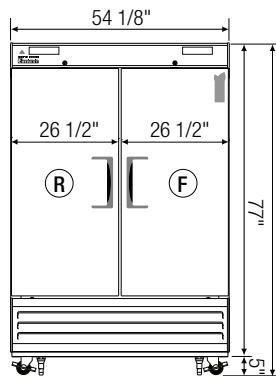
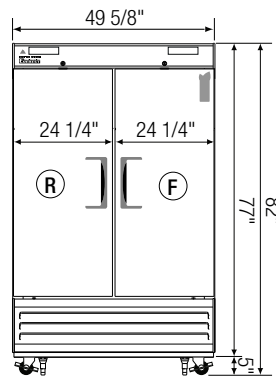
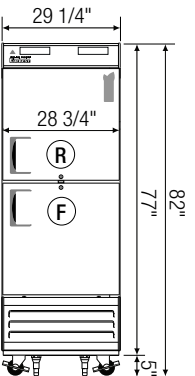
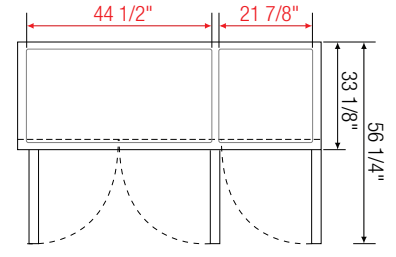
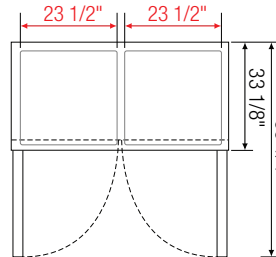
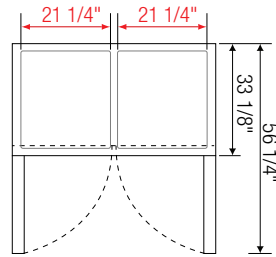
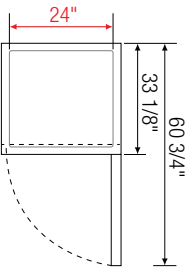
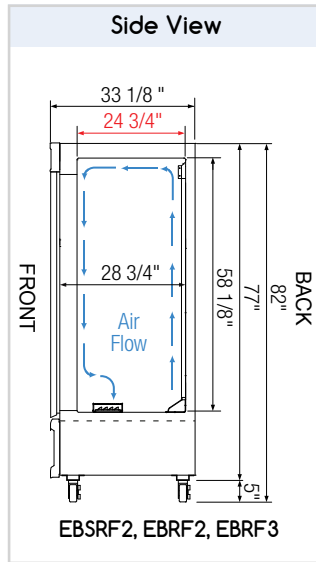
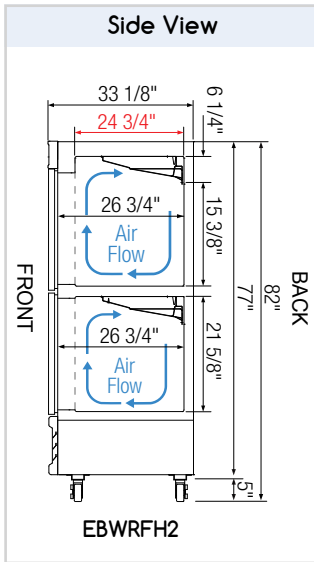
Vacuum Relief



The vacuum relief valve equalizes cabinet pressure for rapid door re-entry.



Equipped with 9 ft long NEMA 5-15P plug.



EBWRFH2

EBSRF2

EBRF2

EBRF3

Model	Ref/ Frz/ Dual	# of Doors	Capacity† (Cu. Ft.)	HP	BTU/HR †	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D	H*
EBWRFH2	Dual	2 (H)	11 (R) 11 (F)	1/2	1,670	R290	2	115-60-1	5	341	29 1/4	33 1/8	77
EBSRF2	Dual	2	22 (R) 22 (F)	1/4+ (R) 1/2 (F)	1,672 (R) 1,670 (F)	R290	6	115-60-1	5	546	49 5/8	33 1/8	77
EBRF2	Dual	2	22 (R) 22 (F)	1/4+ (R) 1/2 (F)	1,672 (R) 1,670 (F)	R290	6	115-60-1	8	613	54 1/8	33 1/8	77
EBRF3	Dual	3	46 (R) 22 (F)	1/3+ (R) 1/2 (F)	2,612 (R) 1,670 (F)	R290	9	115-60-1	8	698	74 3/4	33 1/8	77

* Height does not include 5" for casters.

† Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

Ref = Refrigerator | Dual = Ref & Frz Combo
(H) = Half Door | (F) = Freezer

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Bottom Mount Upright Reach-In Glass Door Refrigerators – EB Series



Bottom Mounted Condensing Unit



EBGR1



EBG NR2



EBGR2

Cabinet Construction

- Heavy duty stainless steel interior / exterior with rounded corners for a hazard-free workspace.
- Open spaced interior with no walls between compartments.
- Galvanized steel top, bottom and rear.
- 2.5" thick high density polyurethane insulation.
- Four 5" swivel casters with locks on front set. Leg stabilizers included.

Refrigeration System

- Bottom mounted, self-contained, fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct and airflow guard ensure optimal cold air circulation.
- Air circulation guard keeps floor vents from obstruction.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Shielded LED bar lighting with on/off switch provides bright, high color illumination at lower heat output.

Doors

- Low emissivity double glass panes reflect UV rays for efficient cooling.
- Matte finish aluminum frames.
- Frame heaters prevent exterior moisture build up.
- Self-closing with adjustable torsion system for a positive seal.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, die-cast handles.
- Pre-installed locks keep your items safe from theft.
- Field reversible.

Shelving

- Four epoxy coated, steel wire shelves per section.
- Height adjustable stainless steel clips.

Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

Options

- Additional shelving.
- Baking sheet pan racks for models EBGR1.
- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.
- Left hinged door.

↔ = Interior Dimensions ← → = Exterior Dimensions

ABS Legs



Two additional front adjustable stainless steel clad ABS legs provide extra stability when opening and closing door.

Vacuum Relief

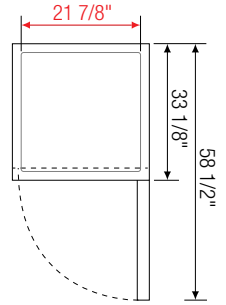
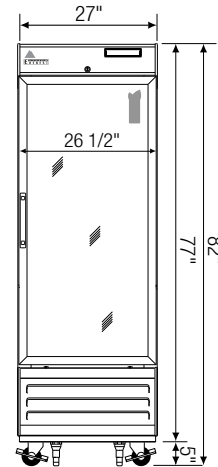
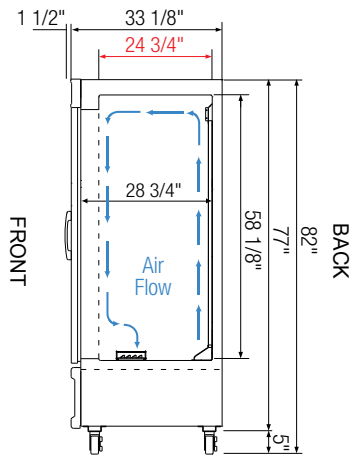


The vacuum relief valve equalizes cabinet pressure for rapid door re-entry.

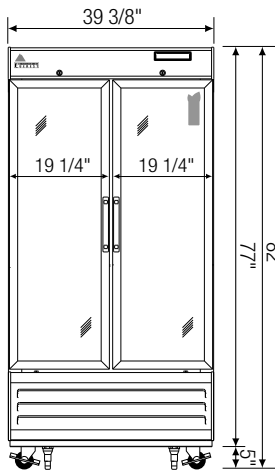


Equipped with 9 ft long NEMA 5-15P plug.

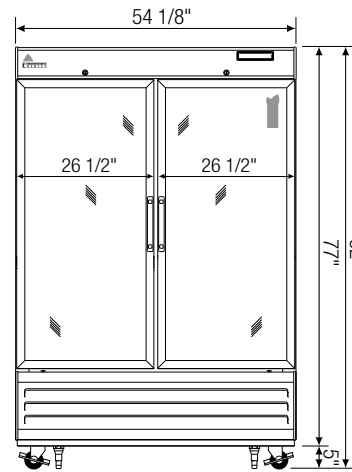
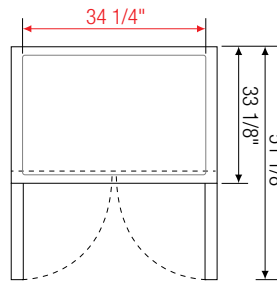
Side View



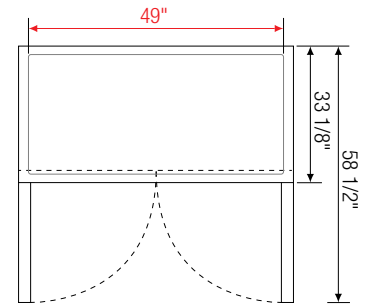
EBGR1



EBGNR2



EBGR2



Model	Ref/ Frz/ Dual	# of Doors	Capacity (Cu. Ft.) [†]	HP	BTU/HR [†]	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D ^a	H [*]
EBGR1	Ref	1	21	1/3	2,311	R290	4	115-60-1	2.5	370	27	33 1/8	77
EBGNR2	Ref	2	33	1/3	2,311	R290	8	115-60-1	2.5	491	39 3/8	33 1/8	77
EBGR2	Ref	2	50	3/4	4,445	R290	8	115-60-1	6.5	596	54 1/8	33 1/8	77

* Height does not include 5" for casters.

† Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

^a Exterior depth dimension does not include 1-1/2" for door handles.

Ref = Refrigerator

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.



EDA1



EDA2

Cabinet Construction

- Heavy duty stainless steel exterior with rounded corners for a hazard-free workspace.
- Insulated interior wall between compartments (applies to model EDA2).
- PFOA free, ceramic coated aluminum interior walls diffuse infrared rays which enhance the meat maturation process.
- High quality stainless steel floor.
- Galvanized steel top, bottom and rear.
- 2.5" thick high density polyurethane insulation.
- Four 5" swivel casters with locks on front set. Leg stabilizers included.

Refrigeration System

- Bottom mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Dual air paths with multiple electronically commutated (ECM) fan motors optimize circulation and accelerate the meat maturation process. Two fan motors for model EDA1. Four fan motors for model EDA2.
- Full-length air duct and airflow guard ensure optimal cold air circulation.
- Air circulation guard keeps floor vents from obstruction.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Shielded LED bar lighting with on/off switch provides bright, high color illumination at lower heat output.

Doors

- Low emissivity double glass panes.
- Self-closing with adjustable torsion system for a positive seal.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, die-cast handles.
- Pre-installed locks keep your items safe from theft.
- Field reversible.

Shelving

- Four stainless steel shelves per section.
- Height adjustable stainless steel clips.

Temperature Control


- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

Options

- Stainless steel hangers and hooks.
- Additional shelving.
- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.


↔ = Interior Dimensions ← = Exterior Dimensions

ABS Legs




Two additional front adjustable stainless steel clad ABS legs provide extra stability when opening and closing door.

Vacuum Relief



The vacuum relief valve equalizes cabinet pressure for rapid door re-entry.



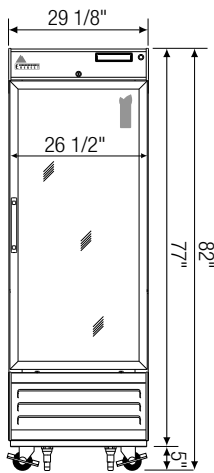
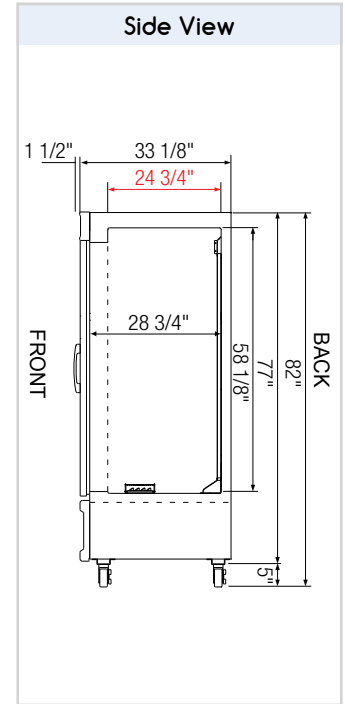
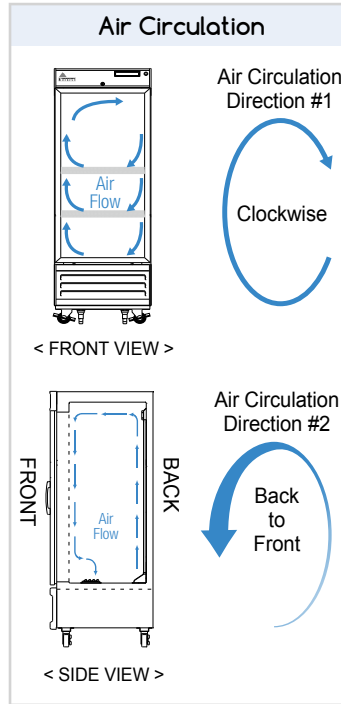
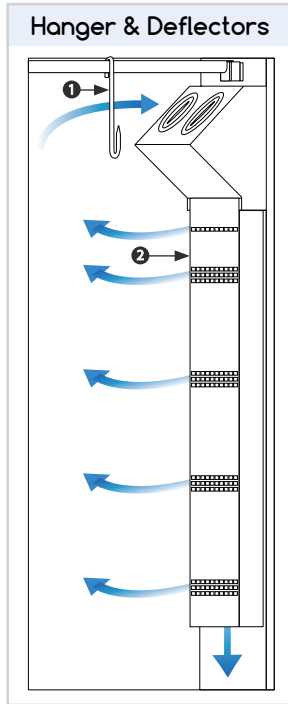
Equipped with 9 ft long NEMA 5-15P plug.

1 Hanger & Hooks (Optional)

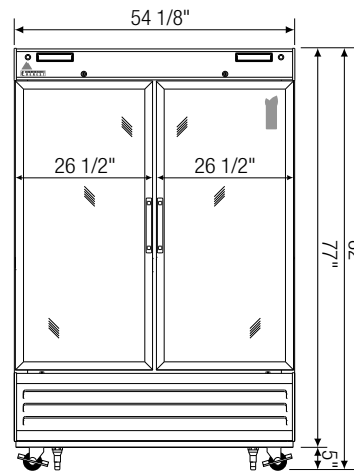
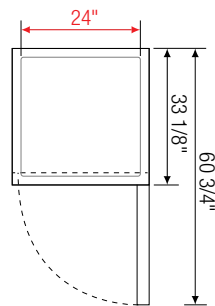
High quality, food-grade stainless steel ideal for hanging meat on the bone.

2 Air Deflectors

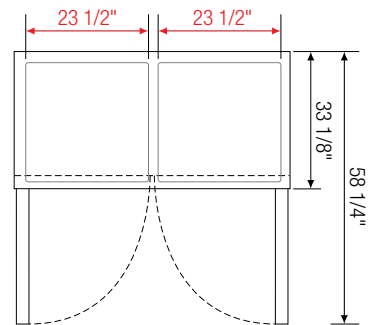
Stainless steel panels aid in air circulation and enhance the dry-aging process.



EDA1



EDA2



Model	Ref/ Frz/ Dual	# of Doors	Capacity (Cu. Ft.) [†]	HP	BTU/HR [†]	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D ^a	H [*]
EDA1	Ref	1	22	1/3	2,311	R290	4	115-60-1	2.5	390	29 1/4	33 1/8	77
EDA2	Ref	2	48	1/3 x 2	2,311 x 2	R290	8	115-60-1	5	609	54 1/8	33 1/8	77

* Height does not include 5" for casters.

† Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

^a Exterior depth dimension does not include 1-1/2" for door handles.

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Ref = Refrigerator

Glass Door Merchandisers

EM Series

Reference Model: EMGR69B

Maximizing product visibility and accessibility, the Glass Merchandiser series feature clear, low emissivity, self-closing glass doors that reflect UV rays and provide excellent insulation and energy efficiency. Vivid LED lighting enhances the appeal of displayed items for increased high impulse sales.

○ Exterior ● Interior

1. Digital Control

Multi-function with easy to read LED display.



2. Double Pane Glass

Low emissivity and UV reflective to help regulate cabinet temperature.

3. Pre-Installed Door Locks*

Provides security options for any situation.

4. Self-Closing Mechanism

Angled tracks for sliding glass door and torsion spring system for swing doors.

5. Sliding Door Gasket*

Slide-in and magnetized for ease of cleaning and replacement.

6. Heavy Duty Door Bumper

Provides impact absorption to sliding glass doors.

7. Epoxy Coated Shelves

Durable, steel wire shelves with built-in airflow guards.

8. Thick Insulation

2.5" thick high density polyurethane insulation ensures temperature stability and conserves energy.



Blizzard R290 Condensing Unit

Bottom mounted, self-contained, fully detachable and uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.

Audible Overheat Protection Alarm

Keeps compressor and condenser coil from overheating.

Self-Maintaining Condensate Pan

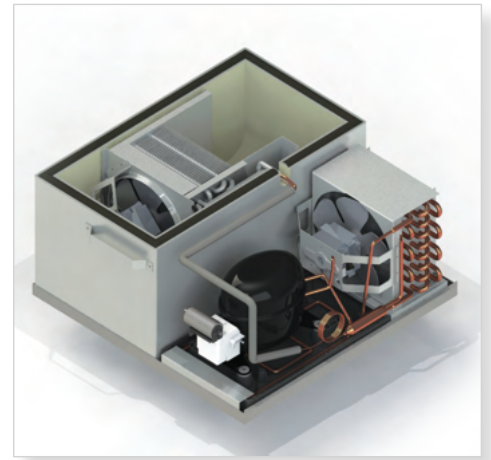
Energy efficient and requires no external drains or electric heaters.

ECM Evaporator Fan Motor

Electronically Commutated. Achieves rapid cooling with less energy.

ECM Condenser Fan Motor

Reversible and Electronically Commutated. Cools down compressor and supports condenser coil cleaning.



9. Adjustable Screw Legs

Optional 5" or 3" swivel caster or height-adjustable leg replacements also available.

10. Rubber and Fiber Strip Gaskets

Provides additional temperature and moisture protection for sliding doors.

11. Full Length Air Duct

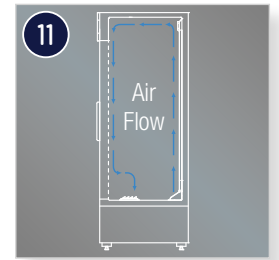
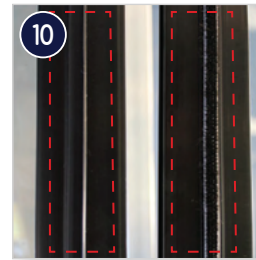
Ensures optimal distribution of cold air.

12. Energy Efficient LED

Provides bright, high color illumination at lower heat output.

13. Detachable Drain Plug

Removes for ease of cleaning.





EMGR5

EMGR8



EMGR10

EMGR10B



EMGR20

EMGR24



EMGR24B

Cabinet Construction

- Heavy duty white coated steel interior / exterior. Black exterior standard for models EMGR10B and EMGR24B.
- Stainless steel floor interior has rounded corners and detachable drain plug for ease of cleaning.
- 2.5" thick high density polyurethane insulation.
- Four height adjustable screw legs.

Refrigeration System

- Bottom mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air distribution (except EMGR5).
- Air circulation guard keeps floor vents from obstruction (except EMGR5).
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Shielded LED bar lighting with on/off switch provides bright, high color illumination at lower heat output.

Doors

- Low emissivity double glass panes reflect UV rays for efficient cooling.
- Black PVC frames.
- Self-closing with adjustable torsion system for a positive seal.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, die-cast handles.
- Field reversible (applies to models EMGR20, EMGR24 and EMGR24B only).

Shelving

- Epoxy coated, steel wire shelves with airflow guard (see table for quantity).
- Height adjustable stainless steel clips.

Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

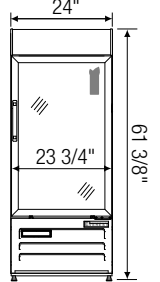
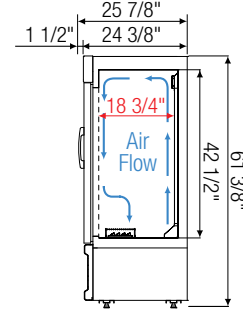
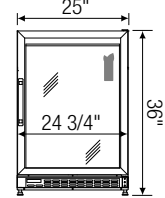
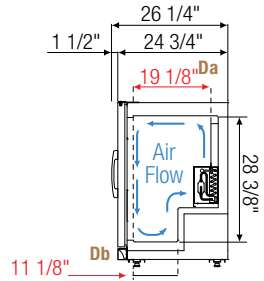
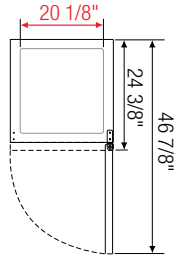
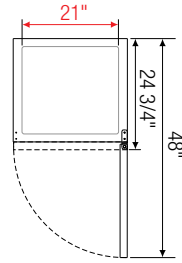
Options

- Additional shelving.
- Wine rack (applies to model EMGR24 and EMGR24B).
- 5" or 3" swivel casters with locks on front set.
- 3.5" – 6" height-adjustable and interchangeable legs.
- Left hinged door (applies to all models).
- NAMA certified, NSF compliant Health Timer Lock.

↔ = Interior Dimensions ←→ = Exterior Dimensions

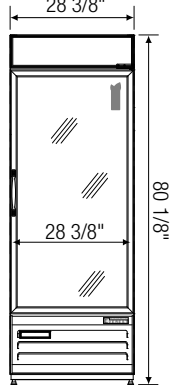
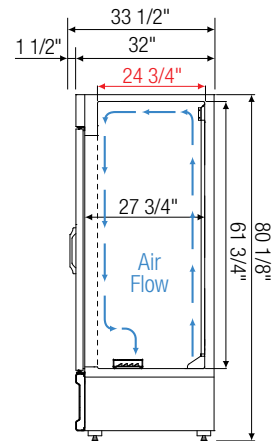
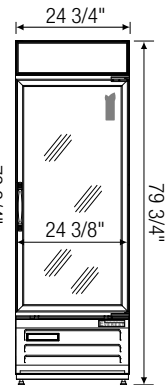
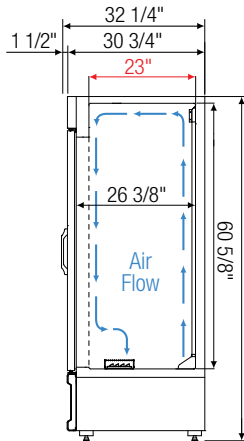
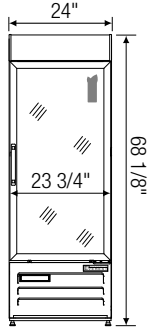
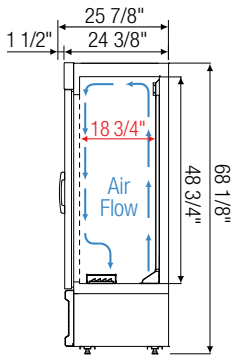
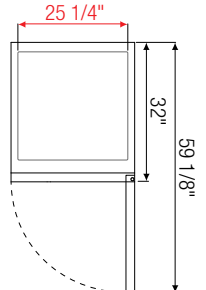
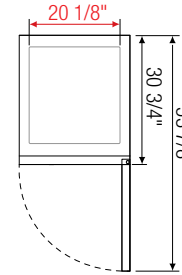
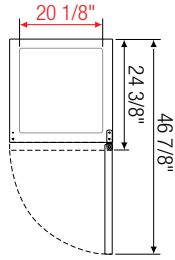


Equipped with 9 ft long NEMA 5-15P plug.



EMGR5

EMGR8



EMGR10(B)

EMGR20

EMGR24(B)

Model	Ref/ Frz/ Dual	# of Doors	Capacity [†] (Cu. Ft.)	Capacity 20 oz. Bottles	HP	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D*	H
EMGR5	Ref	1 (swing)	5	60	1/5	R290	2	115-60-1	2	190	25	24 3/4	36
EMGR8	Ref	1 (swing)	8	90	1/4+	R290	2	115-60-1	2.5	205	24	24 3/8	61 3/8
EMGR10(B)	Ref	1 (swing)	10	120	1/4+	R290	3	115-60-1	2.5	245	24	24 3/8	68 1/8
EMGR20	Ref	1 (swing)	20	150	1/4+	R290	4	115-60-1	3.7	314	24 3/4	30 3/4	79 3/4
EMGR24(B)	Ref	1 (swing)	25	165	1/3	R290	4	115-60-1	2.5	334	28 3/8	32	80 1/8

* Exterior depth dimension does not include 1-1/2" for door handles.

Ref = Refrigerator

Da, Db Interior Depth

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.



EMSGR33



EMSGR48



EMSGR69

Cabinet Construction

- Heavy duty white coated steel interior / exterior.
- Open spaced interior with no walls between compartments.
- Stainless steel floor interior has rounded corners and detachable drain plug for ease of cleaning.
- 2.5" thick high density polyurethane insulation.
- Four height adjustable screw legs (six legs for model EMGR69).

Refrigeration System

- Bottom mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air distribution.
- Air circulation guard keeps floor vents from obstruction.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Shielded LED bar lighting with on/off switch provides bright, high color illumination at lower heat output.

Doors

- Low emissivity double glass panes reflect UV rays for efficient cooling.
- Black PVC frames.
- Self-closing with adjustable torsion system for a positive seal.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, die-cast handles.

Shelving

- Four epoxy coated, steel wire shelves with airflow guard per section.
- Height adjustable stainless steel clips.

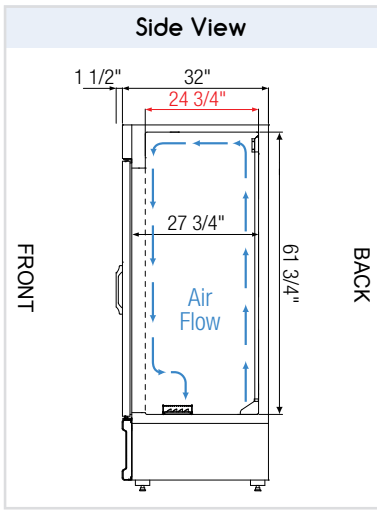
Temperature Control


- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

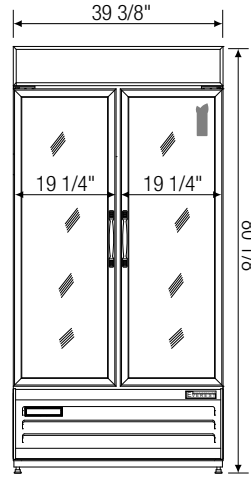
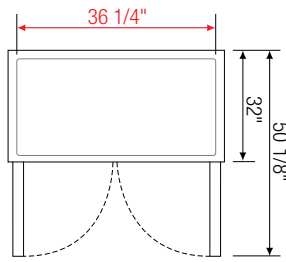
Options

- Additional shelving.
- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.
- NAMA certified, NSF compliant Health Timer Lock (does not apply to model EMSGR69).

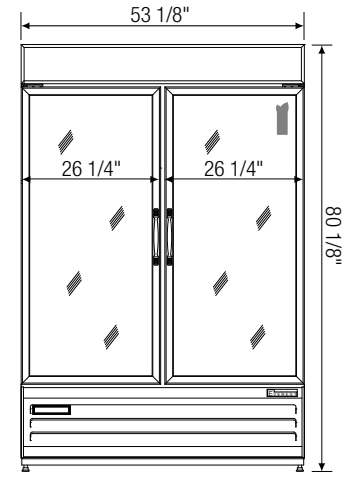
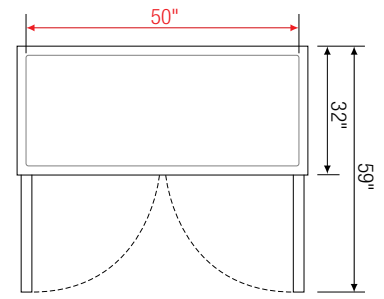
↔ = Interior Dimensions ↔ = Exterior Dimensions



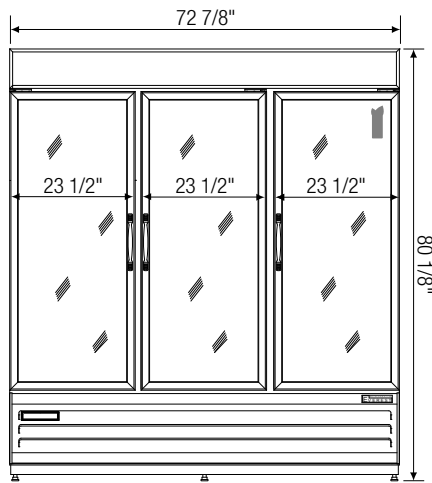

 Equipped with 9 ft long NEMA 5-15P plug.



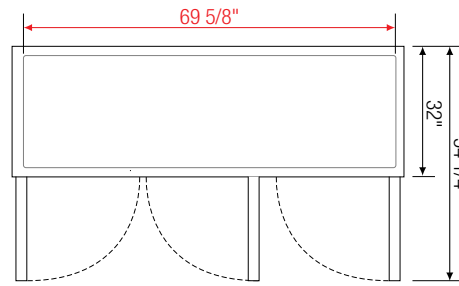
EMSGR33



EMSGR48



EMSGR69



Model	Ref/ Frz/ Dual	# of Doors	Capacity [†] (Cu. Ft.)	Capacity 20 oz. Bottles	HP	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D*	H
EMSGR33	Ref	2 (swing)	36	336	1/3	R290	8	115-60-1	2.5	433	39 3/8	32	80 1/8
EMSGR48	Ref	2 (swing)	50	448	1/2	R290	8	115-60-1	6	522	53 1/8	32	80 1/8
EMSGR69	Ref	2 (swing)	71	672	3/4	R290	12	115-60-1	7	697	72 7/8	32	80 1/8

* Exterior depth dimension does not include 1-1/2" for door handles.

Ref = Refrigerator

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.



EMGR33



EMGR33B



EMGR48



EMGR48B



EMGR69



Cabinet Construction

- Heavy duty white coated steel interior / exterior. Black exterior standard for models EMGR33B, EMGR48B and EMGR69B.
- Open spaced interior with no walls between compartments.
- Stainless steel floor interior has rounded corners and detachable drain plug for ease of cleaning.
- 2.5" thick high density polyurethane insulation.
- Four height adjustable screw legs (six legs for models EMGR69 and EMGR69B).

Refrigeration System

- Bottom mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air distribution.
- Air circulation guard keeps floor vents from obstruction.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Shielded LED bar lighting with on/off switch provides bright, high color illumination at lower heat output.

Doors

- Low emissivity double glass panes reflect UV rays for efficient cooling.
- Black PVC frames.
- Self-closing with heavy duty door bumpers for impact absorption.
- Removable doors and door tracks for ease of cleaning.
- Pre-installed locks keep your items safe from theft.

Shelving

- Four epoxy coated, steel wire shelves with airflow guard per section.
- Height adjustable stainless steel clips.

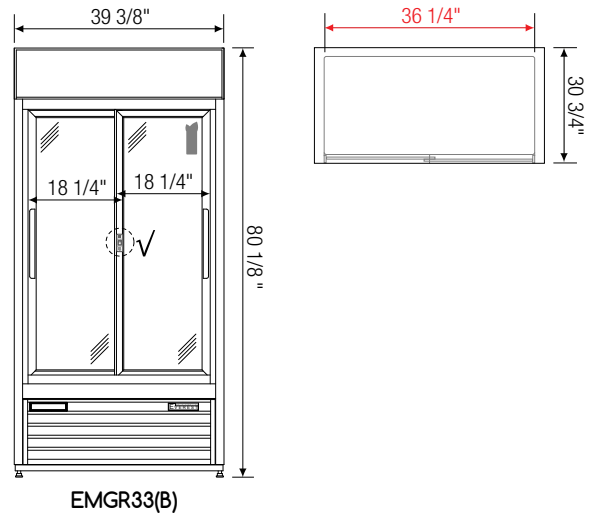
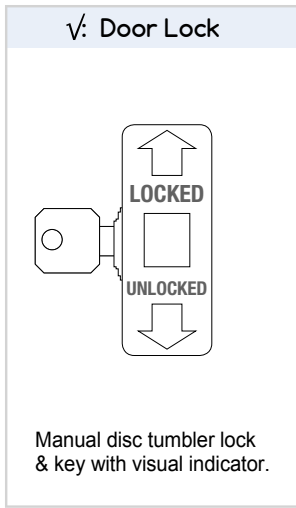
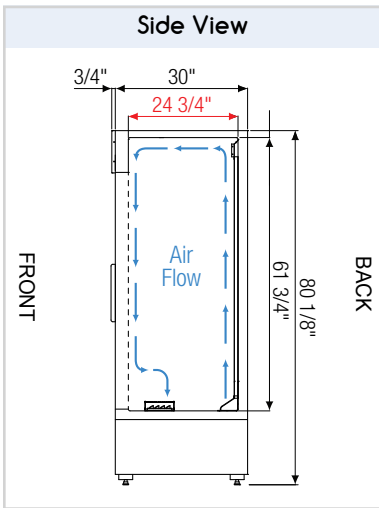
Temperature Control


- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

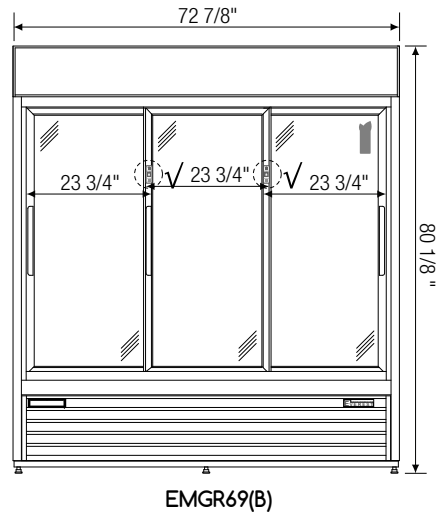
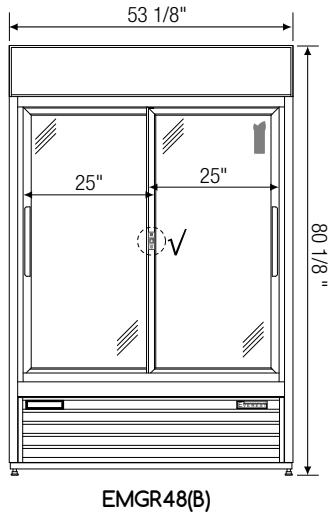
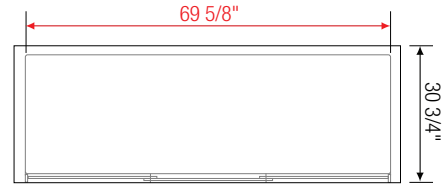
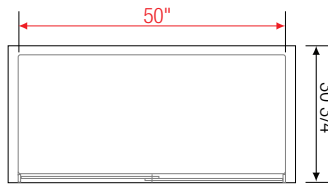
Options

- Additional shelving.
- 5" or 3" swivel casters with locks on front set.
- 3.5" – 6" height-adjustable and interchangeable legs..

↔ = Interior Dimensions ↔ = Exterior Dimensions



 Equipped with 9 ft long NEMA 5-15P plug.



Model	Ref/ Frz/ Dual	# of Doors	Capacity ▶ (Cu. Ft.)	Capacity 20 oz. Bottles	HP	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D	H
EMGR33(B)	Ref	2 (sliding)	33	336	1/3	R290	8	115-60-1	2.5	416	39 3/8	30 3/4	80 1/8
EMGR48(B)	Ref	2 (sliding)	48	448	1/2	R290	8	115-60-1	6	533	53 1/8	30 3/4	80 1/8
EMGR69(B)	Ref	3 (sliding)	69	672	3/4	R290	12	115-60-1	7	684	72 7/8	30 3/4	80 1/8

Specifications subject to change without notice.

Ref = Refrigerator

Product dimensions are for general purposes and not absolute value. Product capacity (▶) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Glass Door Merchandiser Refrigerators (Stainless Steel) – EM Series



Sliding Doors



EMGR33-SS



EMGR48-SS

Cabinet Construction

- Heavy duty stainless steel exterior. All stainless steel interior suited for storage of unpackaged goods. Detachable interior drain plug for ease of cleaning.
- Open spaced interior with no walls between compartments.
- Galvanized steel top, bottom and rear.
- 2.5" thick high density polyurethane insulation.
- Four height adjustable screw legs.

Refrigeration System

- Bottom mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air distribution.
- Air circulation guard keeps floor vents from obstruction.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Shielded LED bar lighting with on/off switch provides bright, high color illumination at lower heat output.

Doors

- Low emissivity double glass panes reflect UV rays for efficient cooling.
- Gray PVC frames.
- Self-closing with heavy duty door bumpers for impact absorption.
- Removable doors and door tracks for ease of cleaning.
- Pre-installed locks keep your items safe from theft.

Shelving

- Four epoxy coated, steel wire shelves with airflow guard per section.
- Height adjustable stainless steel clips.

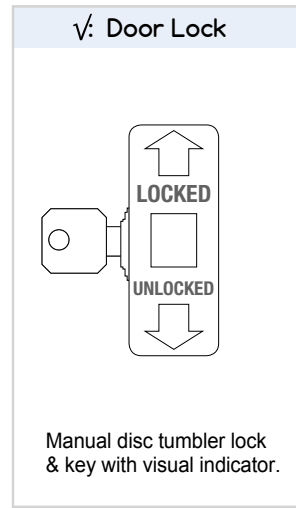
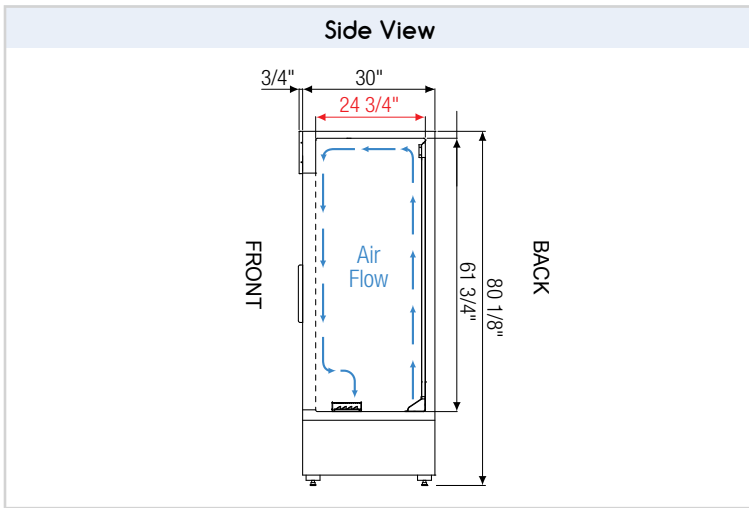
Temperature Control


- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

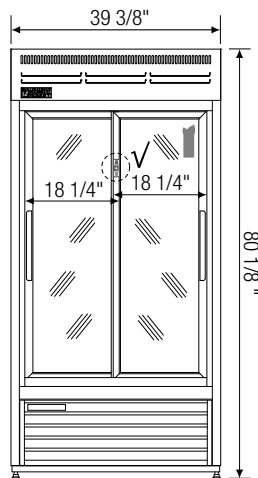
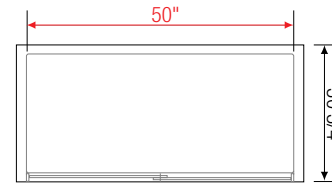
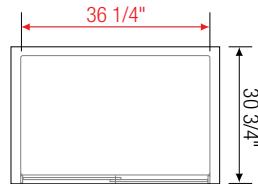
Options

- Additional shelving.
- 5" or 3" swivel casters with locks on front set.
- 3.5" – 6" height-adjustable and interchangeable legs.

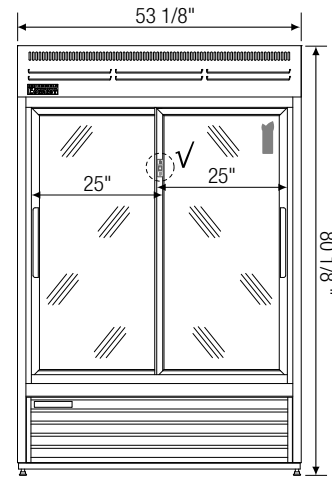
↔ = Interior Dimensions ←→ = Exterior Dimensions



 Equipped with 9 ft long NEMA 5-15P plug.



EMGR33-SS



EMGR48-SS

Model	Ref/ Frz/ Dual	# of Doors	Capacity (Cu. Ft.)	Capacity 20 oz. Bottles	HP	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D	H
EMGR33-SS	Ref	2 (sliding)	33	336	1/3	R290	8	115-60-1	2.5	416	39 3/8	30 3/4	80 1/8
EMGR48-SS	Ref	2 (sliding)	48	448	1/2	R290	8	115-60-1	5.5	533	53 1/8	30 3/4	80 1/8

Specifications subject to change without notice.

Ref = Refrigerator

Product dimensions are for general purposes and not absolute value. Product capacity (P) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.



EMGF23



EMGF36



EMGF48



EMGF69

Cabinet Construction

- Heavy duty white coated steel interior / exterior.
- Open spaced interior with no walls between compartments.
- Stainless steel floor interior has rounded corners and detachable drain plug for ease of cleaning.
- 2.5" thick high density polyurethane insulation.
- Four 5" swivel casters with locks on front set (six casters for model EMGF69). Leg stabilizers standard for all models.

Refrigeration System

- Bottom mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct and airflow guard ensure optimal cold air circulation.
- Air circulation guard keeps floor vents from obstruction.
- Time-initiated and temperature-terminated auto defrost heater.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, (NEMA 5-15P for model EMGF23, NEMA 5-20P for models EMGF36, EMGF48 and EMGF69).

Lighting

- Shielded LED bar lighting with on/off switch provides bright, high color illumination at lower heat output.

Doors

- Low emissivity double glass panes reflect UV rays for efficient cooling.
- Matte finish aluminum frames.
- Frame heaters prevent exterior moisture build up.
- Defroster strips keep glass panes clear and fog-free.
- Self-closing with adjustable torsion system for a positive seal.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, die-cast handles.
- Pre-installed locks keep your items safe from theft.

Shelving

- Four epoxy coated, steel wire shelves with airflow guard per section.
- Height adjustable stainless steel clips.

Temperature Control


- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, -4°F. Temp-set range from -10°F to 54°F.

Options


- Additional shelving.
- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.
- Left hinged door (for model EMGF23).

↔ = Interior Dimensions ←→ = Exterior Dimensions


ABS Legs



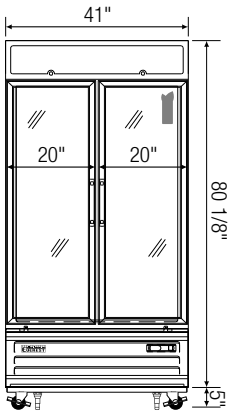
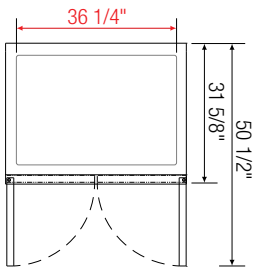
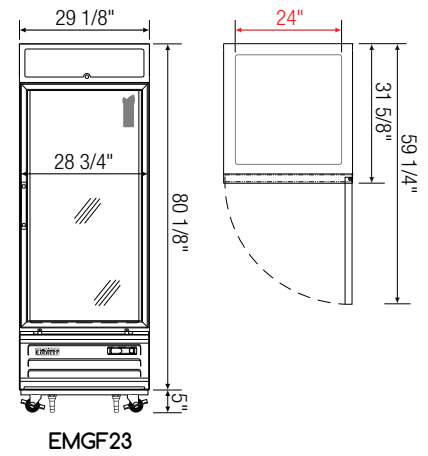
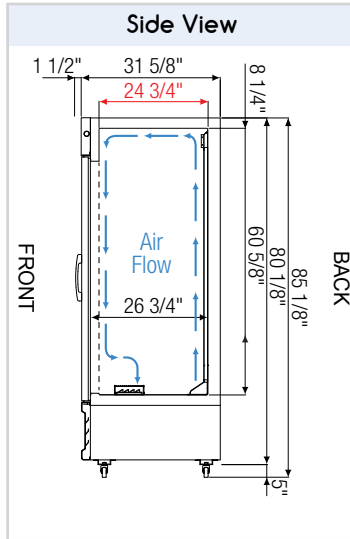
Additional front adjustable stainless steel clad ABS legs provide extra stability when opening and closing doors.



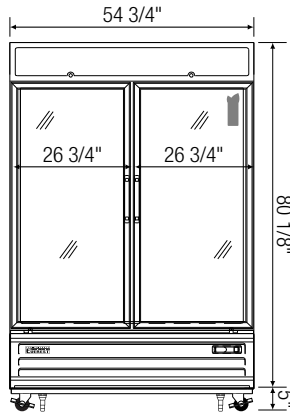
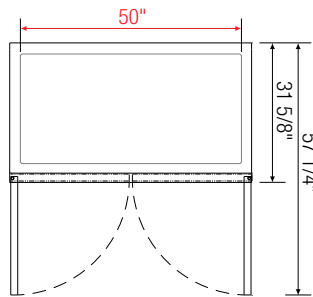
Equipped with 9 ft long NEMA 5-15P plug. (model EMGF23)



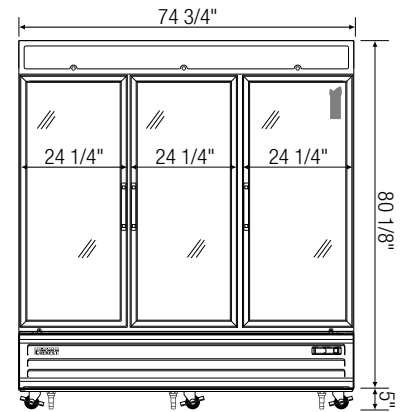
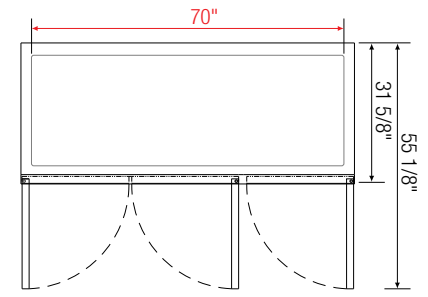
Equipped with 9 ft long NEMA 5-20P plug. (model EMGF36, EMGF48 and EMGF69)



EMGF36



EMGF48



EMGF69

Model	Ref/ Frz/ Dual	# of Doors	Capacity† (Cu. Ft.)	HP	BTU/HR †	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D ^a	H [*]
EMGF23	Frz	1	23	1	4036	R290	4	115-60-1	6.5	419	29 1/8	31 5/8	80 1/8
EMGF36	Frz	2	36	1- 1/4	5441	R290	8	115-60-1	9.1	592	41	31 5/8	80 1/8
EMGF48	Frz	2	48	1 x 2	4,036 x 2	R290	8	115-60-1	13	771	54 3/4	31 5/8	80 1/8
EMGF69	Frz	3	69	1-1/4 x 2	5,441 x 2	R290	12	115-60-1	16	1125	74 3/4	31 5/8	80 1/8

* Height does not include 5" for casters.

† Based on evaporating temperature of -4°F (-20°C) & condensing temperature of 131°F (55°C).

^a Exterior depth dimension does not include 1-1/2" for door handles.

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Frz = Freezer

Chromatography Refrigerators

EM Series

Reference Model: EMGR24C

Everest's Chromatography Refrigerators are built for general-purpose application in laboratory settings. These products feature an adjustable temperature range of 32°F to 54°F. Standard features include side wall access ports with water-proof, heavy duty, lockable receptacle covers, low emissivity glass doors, an internal duplex GFCI outlet with a water-proof, heavy duty, expandable receptacle cover and electrical cords, pre-wired and ready to plug.

○ Exterior ● Interior

1. Digital Control

Multi-function with easy to read LED display.



2. Double Pane Glass

Low emissivity and UV reflective to help regulate cabinet temperature.

3. Self-Closing Mechanism

Torsion spring system for swing doors or angled door tracks for sliding doors.

4. Die Cast Door Handle

High strength, die cast handles for swing doors or heavy duty plastic handles for sliding doors.

5. Access Ports

Each side wall has ports for running lines or cords. Includes heavy duty covers with lockable tabs.

6. Interior GFCI Electrical Outlet

Provides power to stirring devices and other equipment. Includes water proof cover.

7. Epoxy Coated Shelves

Durable, steel wire shelves with built-in airflow guards.

8. Thick Insulation

2.5" thick high density polyurethane insulation ensures temperature stability and conserves energy.



Blizzard R290 Condensing Unit

Bottom mounted, self-contained, fully detachable and uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing

Audible Overheat Protection Alarm

Keeps compressor and condenser coil from overheating.

Self-Maintaining Condensate Pan

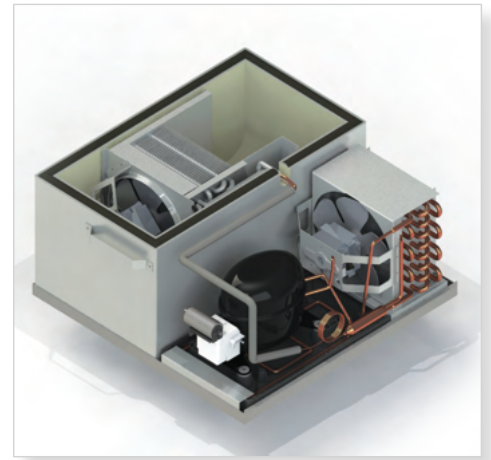
Energy efficient and requires no external drains or electric heaters.

ECM Evaporator Fan Motor

Electronically Commutated. Achieves rapid cooling with less energy.

ECM Condenser Fan Motor

Reversible and Electronically Commutated. Cools down compressor and supports condenser coil cleaning.



9. Adjustable Screw Legs

Optional 5" or 3" swivel caster or height-adjustable leg replacements also available.

10. Full Length Air Duct

Ensures optimal distribution of cold air.

11. Energy Efficient LED

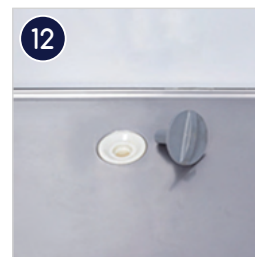
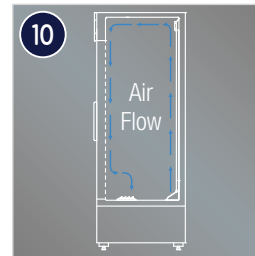
Provides bright, high color illumination at lower heat output. Equipped with on/off switch.

12. Detachable Drain Plug

Removes for ease of cleaning.

13. Ridge-Lined Door Gaskets

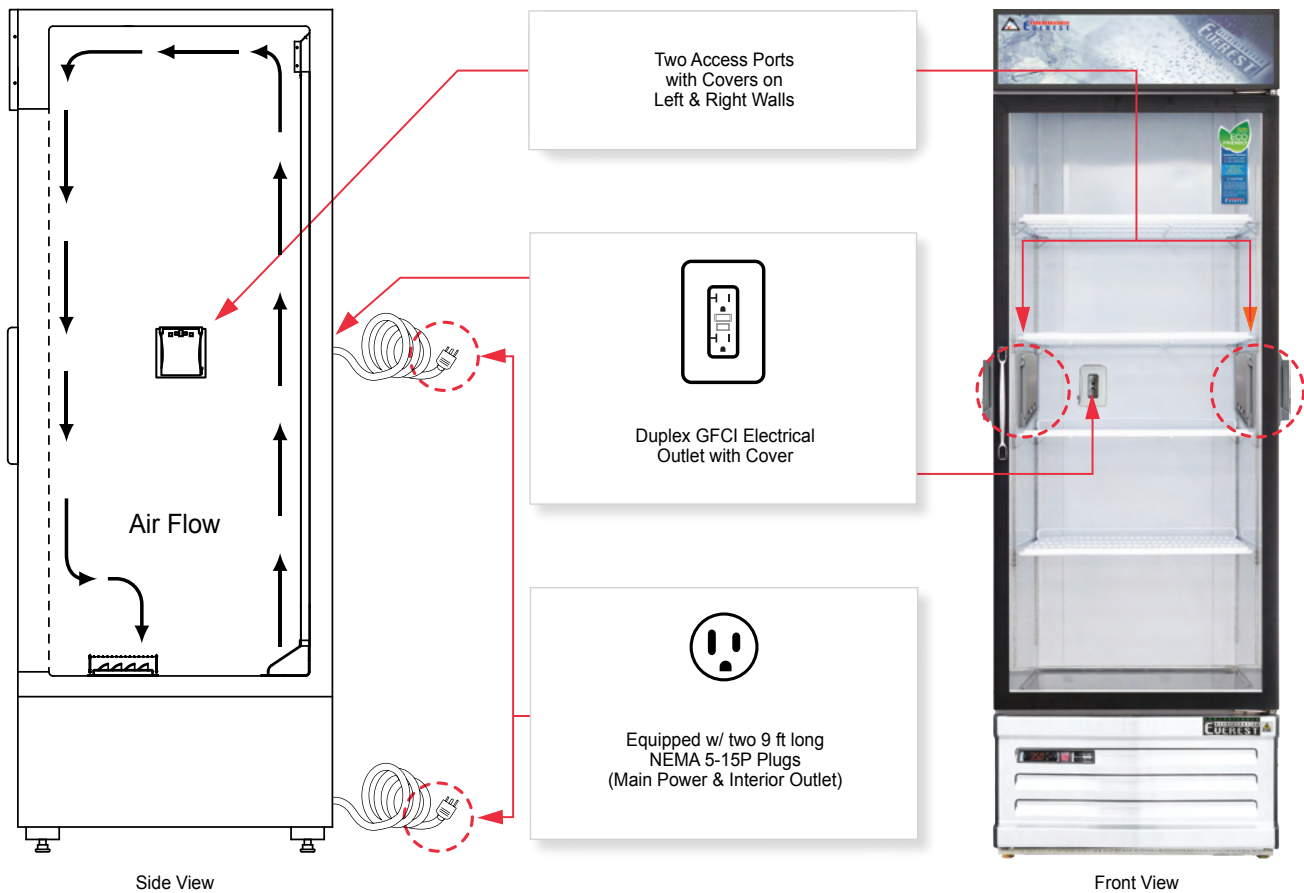
Keeps air tight seal and promotes smooth cabinet re-entry. Snap-in for easy cleaning and replacement.



Standard Features & Benefits

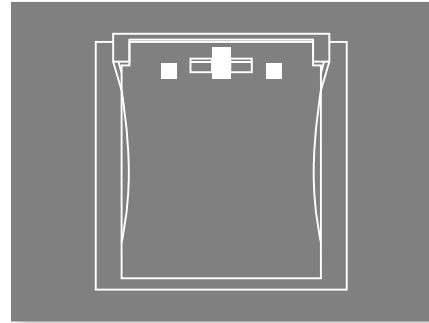


Chromatography Refrigerators are built for general-purpose application in laboratory settings. Standard features include low emissivity, UV reflective double pane glass doors and a multi-function digital controller with a temperature range of 33°F to 54°F. Chromatography features include two covered access ports and a covered electrical outlet in the cabinet interior.



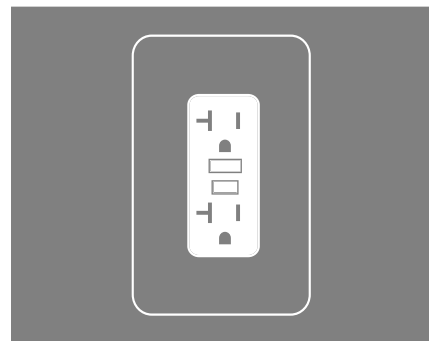
Covered Access Ports

Two access ports are located on each side wall of the unit for running lines or cords into the cabinet. The ports come with heavy duty swing covers with lockable tabs.



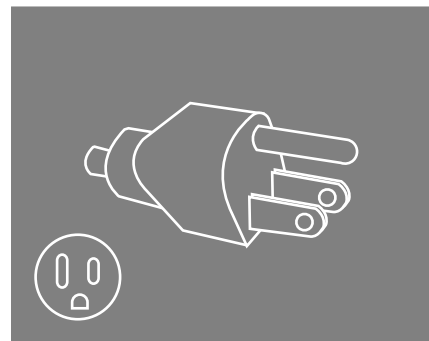
Covered Duplex GFCI Electrical

One electrical outlet inside the cabinet interior provides power for mixing devices and other equipment. The outlet comes with a heavy duty, water-proof and expandable swing cover.



NEMA 5-15P Plugs

Two 9 ft long electrical cords for the main power and interior outlet are pre-wired and ready to plug.





EMGR24C



EMSGR33C



EMSGR48C



EMSGR69C

Cabinet Construction

- Heavy duty white coated steel interior / exterior.
- Open spaced interior with no walls between compartments.
- Stainless steel floor interior has rounded corners and detachable drain plug for ease of cleaning.
- 2.5" thick high density polyurethane insulation.
- Four height adjustable screw legs (six legs for model EMSGR69C).

Refrigeration System

- Bottom mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air distribution.
- Air circulation guard keeps floor vents from obstruction.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Shielded LED bar lighting with on/off switch provides bright, high color illumination at lower heat output.

Doors

- Low emissivity double glass panes reflect UV rays for efficient cooling.
- Black PVC frames.
- Self-closing with adjustable torsion system for a positive seal.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, die-cast handles.

Shelving

- Four epoxy coated, steel wire shelves with airflow guard per section.
- Height adjustable stainless steel clips.

Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

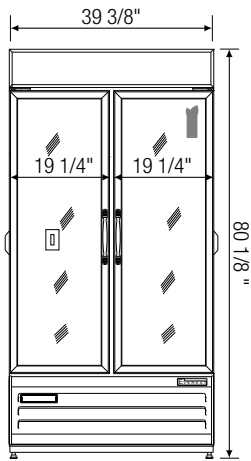
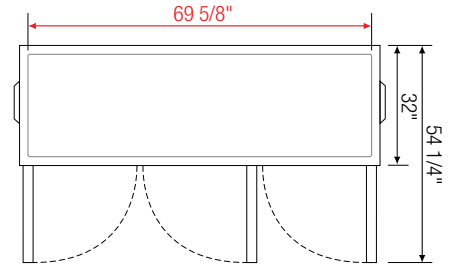
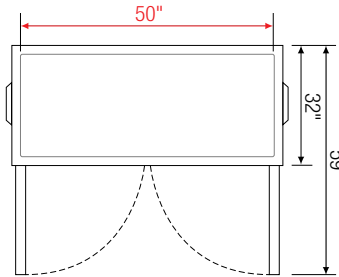
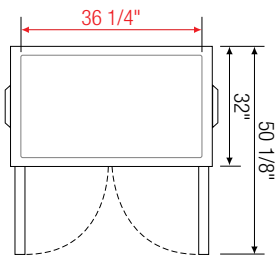
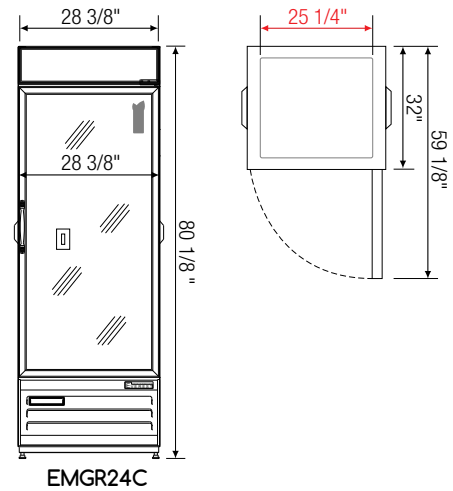
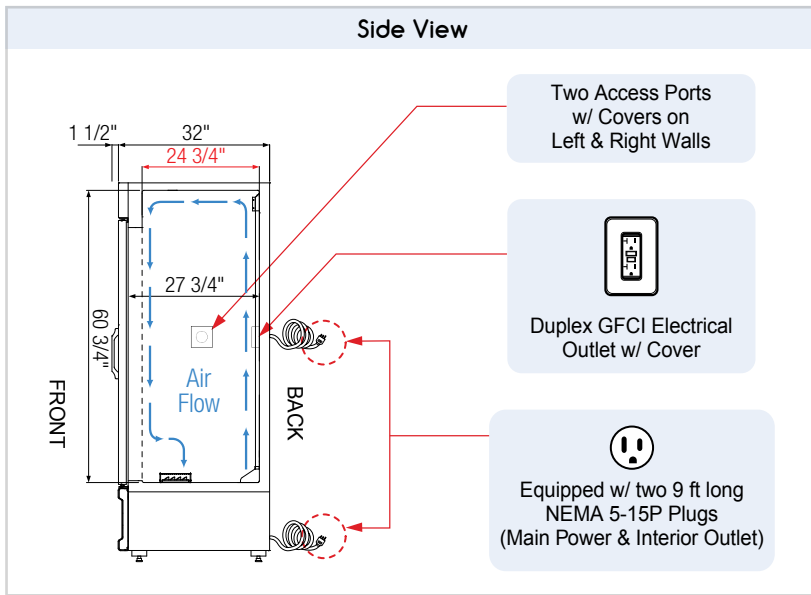
Chromatography Features

- Two access ports (one on each side wall) for running lines or cords. Includes heavy duty covers with lockable tabs.
- Duplex GFCI electrical outlet inside cabinet interior provides power for stirring devices and other equipment. Includes water proof cover.

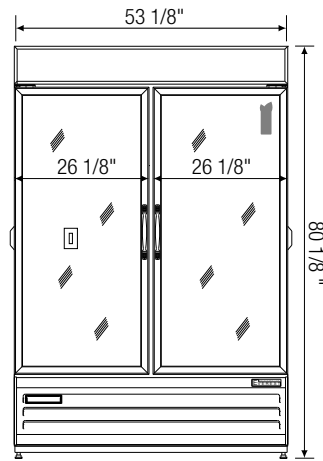
Options

- Additional shelving.
- 5" or 3" swivel casters with locks on front set.
- 3.5" – 6" height-adjustable and interchangeable legs.
- NAMA certified, NSF compliant Health Timer Lock (does not apply to model EMSGR69C).

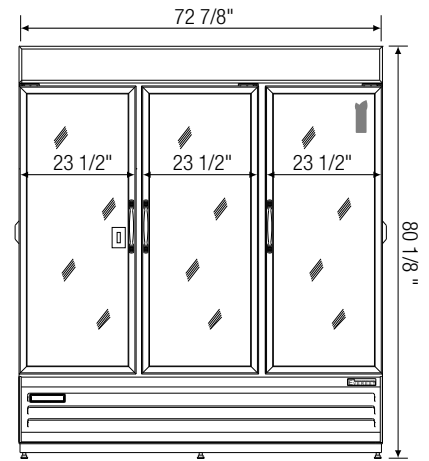
↔ = Interior Dimensions ← → = Exterior Dimensions



EMSGR33C



EMSGR48C



EMSGR69C

Model	Ref/ Frz/ Dual	# of Doors	Capacity† (Cu. Ft.)	HP	BTU/HR †	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L ^a	D [*]	H
EMGR24C	Ref	1 (swing)	25	1/3	2,311	R290	4	115-60-1	2.5	334	28 3/8	32	80 1/8
EMSGR33C	Ref	2 (swing)	36	1/3	2,311	R290	8	115-60-1	2.5	435	39 3/8	32	80 1/8
EMSGR48C	Ref	2 (swing)	50	1/2	3,563	R290	8	115-60-1	6	524	53 1/8	32	80 1/8
EMSGR69C	Ref	3 (swing)	71	3/4	4,445	R290	12	115-60-1	7	700	72 7/8	32	80 1/8

* Exterior depth of swing door units does not include 1 1/2" for door handles.

† Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

^a Exterior length does not include protruding access ports.

Ref = Refrigerator

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.



EMGR33C



EMGR48C



EMGR69C

Cabinet Construction

- Heavy duty white coated steel interior / exterior.
- Open spaced interior with no walls between compartments.
- Stainless steel floor interior has rounded corners and detachable drain plug for ease of cleaning.
- 2.5" thick high density polyurethane insulation.
- Four height adjustable screw legs (six legs for models EMGR69C).

Refrigeration System

- Bottom mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air distribution.
- Air circulation guard keeps floor vents from obstruction.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Shielded LED bar lighting with on/off switch provides bright, high color illumination at lower heat output.

Doors

- Low emissivity double glass panes reflect UV rays for efficient cooling.
- Black PVC frames.
- Self-closing with heavy duty door bumpers for impact absorption.
- Removable doors and door tracks for ease of cleaning.
- Pre-installed locks keep your items safe from theft.

Shelving

- Four epoxy coated, steel wire shelves with airflow guard per section.
- Height adjustable stainless steel clips.

Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

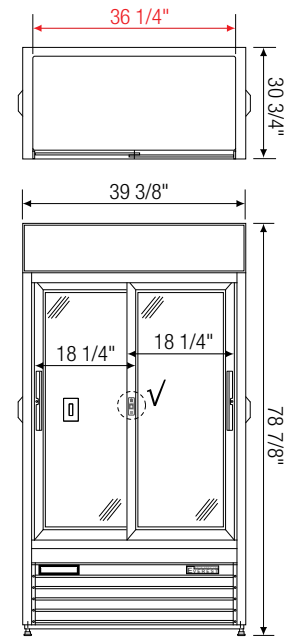
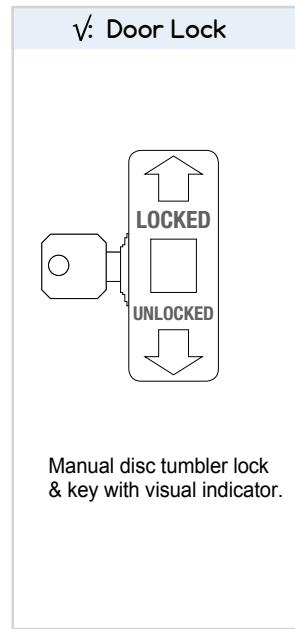
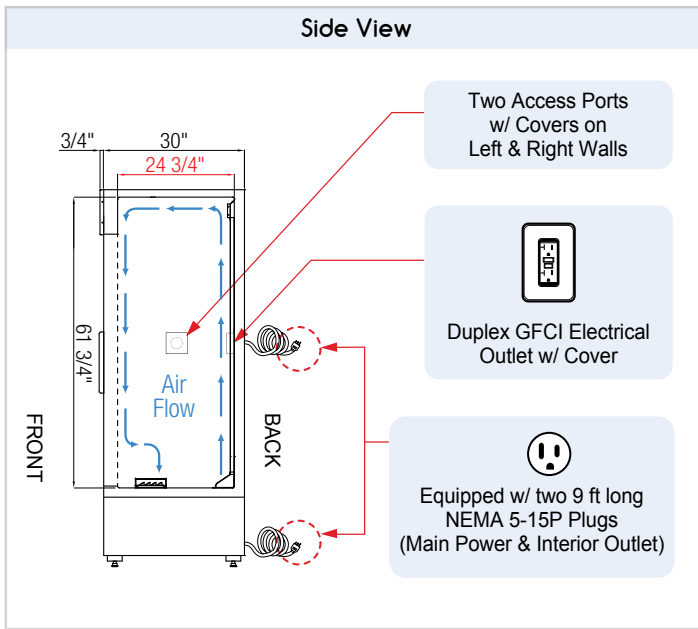
Chromatography Features

- Two access ports (one on each side wall) for running lines or cords. Includes heavy duty covers with lockable tabs.
- Duplex GFCI electrical outlet inside cabinet interior provides power for stirring devices and other equipment. Includes water proof cover.

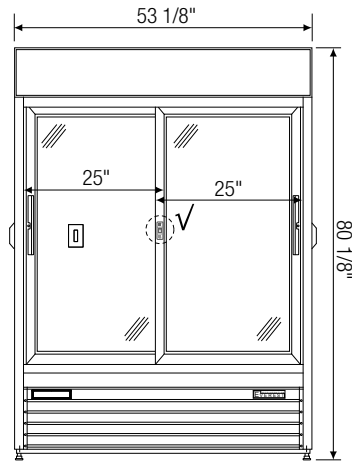
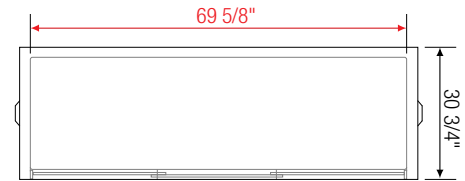
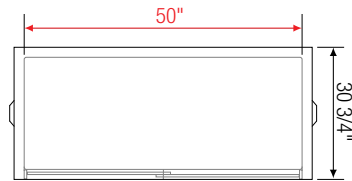
Options

- Additional shelving.
- 5" or 3" swivel casters with locks on front set.
- 3.5" – 6" height-adjustable and interchangeable legs.

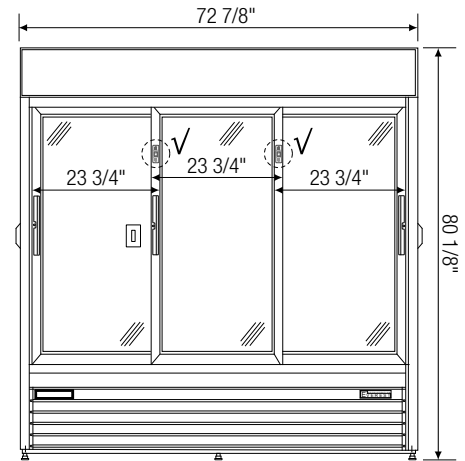
↔ = Interior Dimensions ← → = Exterior Dimensions



EMGR33C



EMGR48C



EMGR69C

Model	Ref/ Frz/ Dual	# of Doors	Capacity† (Cu. Ft.)	HP	BTU/HR†	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L*	D	H
EMGR33C	Ref	2 (sliding)	33	1/3	2,311	R290	8	115-60-1	2.5	418	39 3/8	30 3/4	80 1/8
EMGR48C	Ref	2 (sliding)	48	1/2	3,563	R290	8	115-60-1	6	535	53 1/8	30 3/4	80 1/8
EMGR69C	Ref	3 (sliding)	69	3/4	4,445	R290	12	115-60-1	7	687	72 7/8	30 3/4	80 1/8

* Exterior length does not include protruding access ports.

Ref = Refrigerator

† Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Open Air Merchandisers

EOM Series

Reference Model: EOMV-48-B-35-T

Open Air Merchandisers conform to NSF 7 Type II and are built to withstand 80°F ambient temperature, higher than most brands out on the market today. The open, no-door format is made possible by advanced Cold Air Technology that deflects hot ambient air out of the shelf area while trapping cold air inside. The built-in, retractable night curtain is a standard feature that provides extra security and improved energy efficiency when the unit is not in active use. Available in vertical and horizontal styles and various sizes to match any space.

○ Exterior ● Interior

1. Modern Exterior

Available in black or white with moisture-resistant panels and field-replaceable tempered glass.

2. Stainless Steel Interior

Perforated back wall for efficient air flow. Includes floor drains for ease of cleaning.

3. Bumper Belt Guard

Protects against shopping cart impact.

4. Heavy Duty Swivel Casters

Standard 5" with locks on front set.

5. Leg Stabilizers

Adjustable stainless steel clad ABS legs provide extra stability.

6. LED Bar Lighting

Shielded LED bar lighting under shelves and canopy provide bright, high color illumination at lower heat output. On/off switch saves energy.



Blizzard R290 Condensing Unit

Bottom mounted, self-contained, fully detachable and uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing

Self-Maintaining Condensate Pan

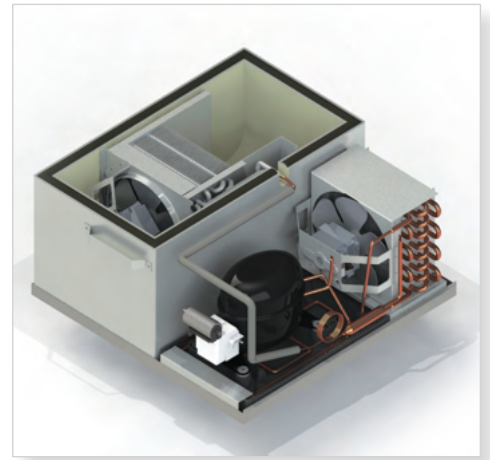
Energy efficient and requires no external drains or electric heaters.

ECM Evaporator Fan Motor

Electronically Commutated. Achieves rapid cooling with less energy.

ECM Condenser Fan Motor

Reversible and Electronically Commutated. Cools down compressor and supports condenser coil cleaning.



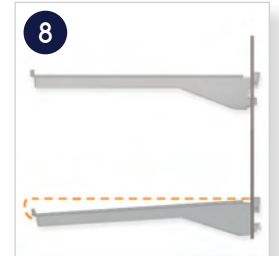
7. Energy-Saving Night Curtain

Clear retractable night curtain that can be pulled down for extra security and energy efficiency when the unit is not in active use. Standard in all EOM models.



8. Stainless Steel Shelves

Height and angle adjustable shelves can be positioned horizontally or slanted at a 10° downward angle for improved merchandise visibility. Edge trims keep the items in place.



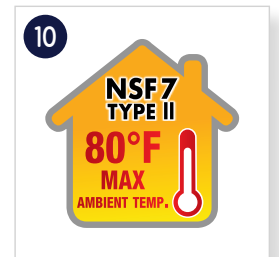
9. Integrated Price Tag Moldings

Keep price tags neat and organized with built-in price tag moldings that come standard on all shelves.



10. Temperature Control

Conforms to NSF standard 7 TYPE II designed to operate in an air-conditioned environment where temperature and humidity do not exceed 80°F and 55% respectively.



Open Air Merchandisers – EOMV Series

Vertical / 35" Deep / Tall



EOMV-36-W-35-T



EOMV-36-B-35-T



EOMV-48-W-35-T



EOMV-48-B-35-T



EOMV-60-W-35-T



EOMV-60-B-35-T



EOMV-72-W-35-T



EOMV-72-B-35-T

Cabinet Construction

- Black or white modern exterior has moisture-resistant panels and field-replaceable tempered glass.
- Heavy-duty stainless steel interior has perforated back wall for efficient air flow. Includes floor drains for ease of cleaning.
- Front stainless steel bumper belt protects against shopping cart impact.
- Galvanized steel top, bottom and rear.
- 2.5" thick high-density polyurethane insulation.
- Integrated retractable night curtain saves energy and provides security.
- 5" swivel casters with locks on front set. Leg stabilizers included.

Refrigeration System

- Bottom mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Front air intake and rear air discharge design allows side by side installation.
- Electronically commutated (ECM) evaporator fan motors achieve rapid cooling with less energy consumption.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-20P and 230V/60Hz/1Ph, NEMA 6-20P (see table for plug types).

Lighting

- Shielded LED bar lighting under shelves and canopy provide bright, high color illumination at lower heat output. On/off switch saves energy.

Shelving

- Height and angle adjustable. Position it flat or slanted at 10°.
- Heavy duty stainless steel shelves include price tag moldings.

Temperature Control

- Factory preset temperature of 35°F maintains a combined average product temperature of 40°F or less.
- Audible overheat protection alarm for compressor and condenser coil.

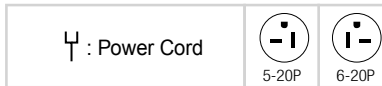
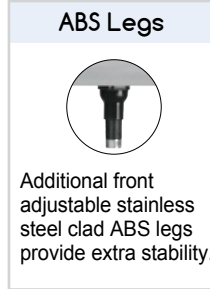
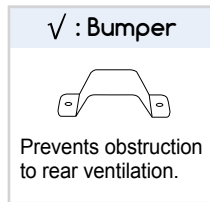
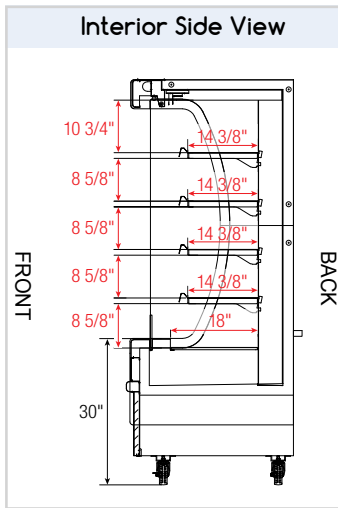
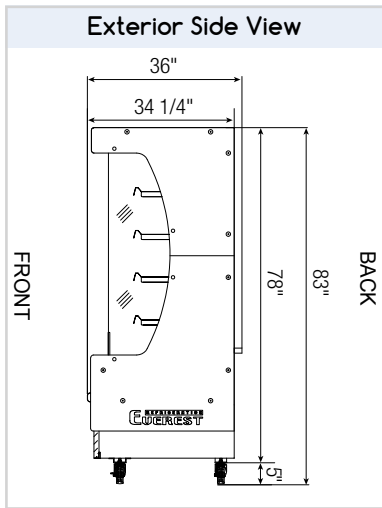
Recommended Operating Conditions

- Conforms to NSF standard 7 TYPE II designed to operate in an air-conditioned environment where temperature and humidity do not exceed 80°F and 55% respectively.
- Must not be installed near ventilation systems, fans or exterior doors or windows that will disrupt the air curtain.
- Must not be installed in direct sunlight.
- In built-in applications, a distance of 6" is required on the front, back and top exterior for ventilation purposes.

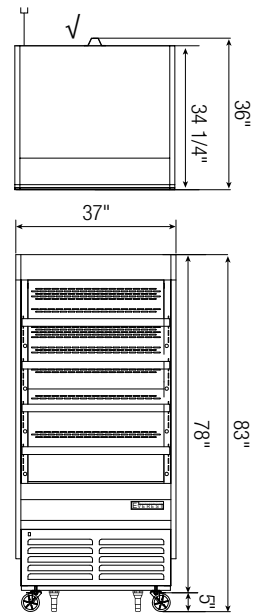
Option

- Roll-up metal shutters with security lock add an extra layer of protection.

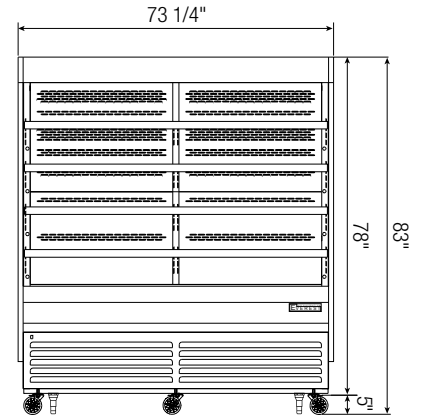
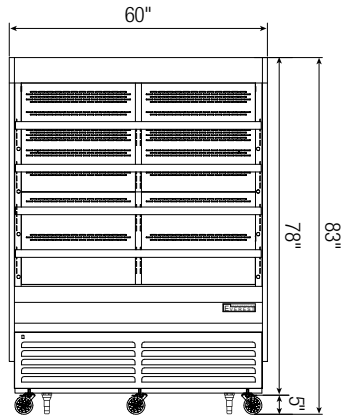
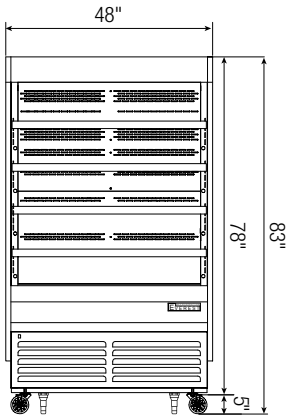
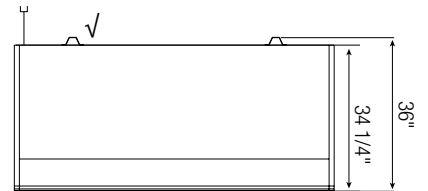
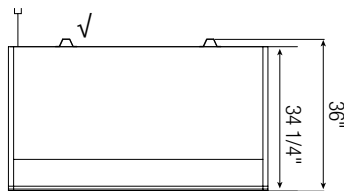
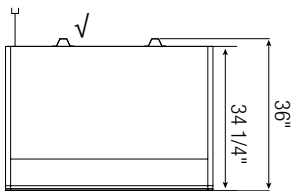
↔ = Interior Dimensions ← → = Exterior Dimensions



Equipped with 9 ft long NEMA 5-20P or 6-20P plug. See table below.



EOMV-36-W(B)-35-T



EOMV-48-W(B)-35-T

EOMV-60-W(B)-35-T

EOMV-72-W(B)-35-T

Model	Ref/ Frz/ Dual	Capacity [†] (Cu. Ft.)	HP	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	NEMA Config.	Exterior Dimensions (Inches)		
									L	D	H*
EOMV-36-W(B)-35-T	Ref	18	3/4	R290	4	115-60-1	8	5-20P	37 1/4	34 1/4	78
EOMV-48-W(B)-35-T	Ref	24	3/4 x 2	R290	4	115-60-1	14	5-20P	48	34 1/4	78
EOMV-60-W(B)-35-T	Ref	30	1x2	R290	8	230-60-1	8	6-20P	60	34 1/4	78
EOMV-72-W(B)-35-T	Ref	37	1x2	R290	8	230-60-1	8	6-20P	73 1/4	34 1/4	78

* Height does not include 5" for casters.

Ref = Refrigerator

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Open Air Merchandisers – EOMV Series

Vertical / 28" Deep / Tall



EOMV-36-W-28-T



EOMV-36-B-28-T



EOMV-48-W-28-T



EOMV-48-B-28-T



EOMV-60-W-28-T



EOMV-60-B-28-T



EOMV-72-W-28-T



Cabinet Construction

- Black or white modern exterior has moisture-resistant panels and field-replaceable tempered glass.
- Heavy-duty stainless steel interior has perforated back wall for efficient air flow. Includes floor drains for ease of cleaning.
- Front stainless steel bumper belt protects against shopping cart impact.
- Galvanized steel top, bottom and rear.
- 2.5" thick high-density polyurethane insulation.
- Integrated retractable night curtain saves energy and provides security.
- 5" swivel casters with locks on front set. Leg stabilizers included.

Refrigeration System

- Bottom mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Front air intake and rear air discharge design allows side by side installation.
- Electronically commutated (ECM) evaporator fan motors achieve rapid cooling with less energy consumption.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-20P and 230V/60Hz/1Ph, NEMA 6-20P (see table for plug types).

Lighting

- Shielded LED bar lighting under shelves and canopy provide bright, high color illumination at lower heat output. On/off switch saves energy.

Shelving

- Height and angle adjustable. Position it flat or slanted at 10°.
- Heavy duty stainless steel shelves include price tag moldings.

Temperature Control

- Factory preset temperature of 35°F maintains a combined average product temperature of 40°F or less.
- Audible overheat protection alarm for compressor and condenser coil.

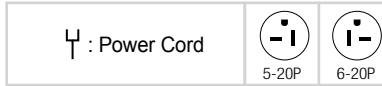
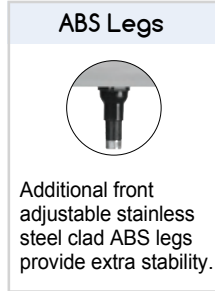
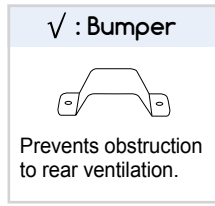
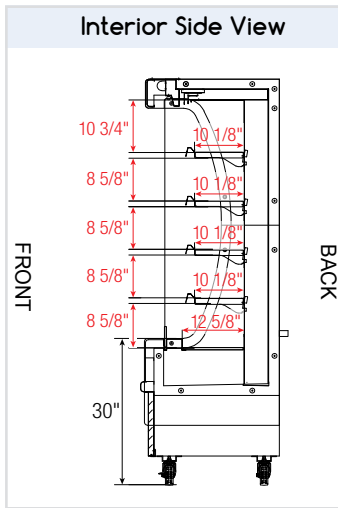
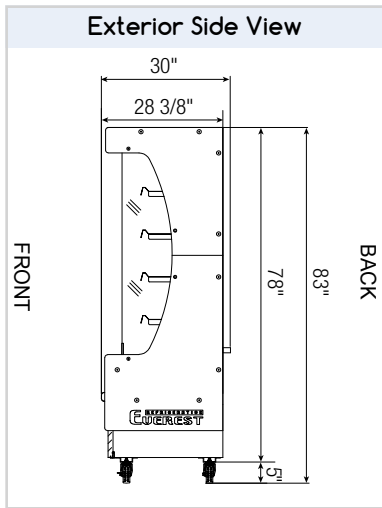
Recommended Operating Conditions

- Conforms to NSF standard 7 TYPE II designed to operate in an air-conditioned environment where temperature and humidity do not exceed 80°F and 55% respectively.
- Must not be installed near ventilation systems, fans or exterior doors or windows that will disrupt the air curtain.
- Must not be installed in direct sunlight.
- In built-in applications, a distance of 6" is required on the front, back and top exterior for ventilation purposes.

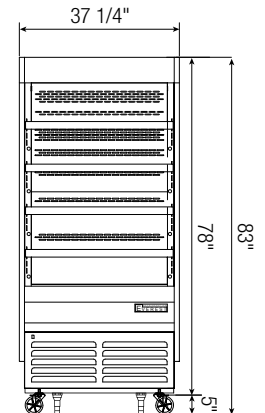
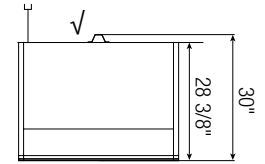
Option

- Roll-up metal shutters with security lock add an extra layer of protection.

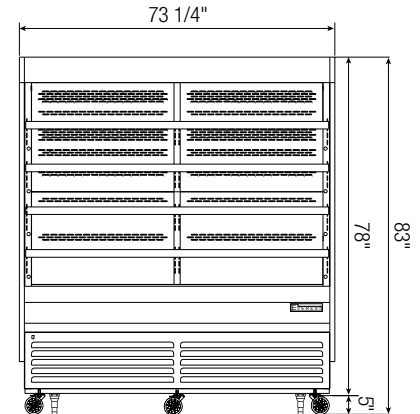
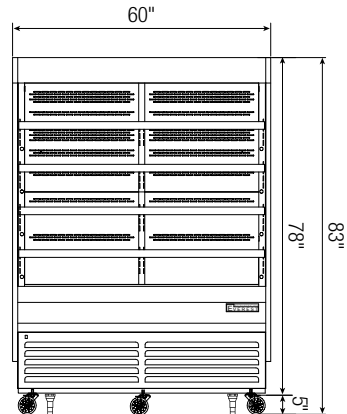
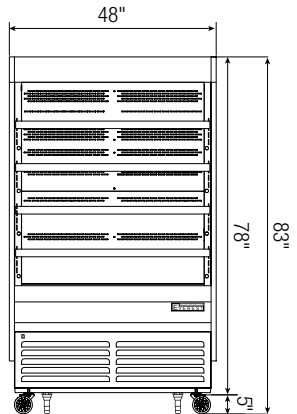
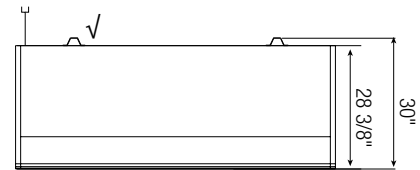
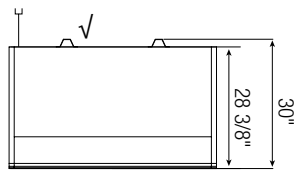
↔ = Interior Dimensions ← → = Exterior Dimensions



Equipped with 9 ft long NEMA 5-20P or 6-20P plug. See table below.



EOMV-36-W(B)-28-T



EOMV-48-W(B)-28-T

EOMV-60-W(B)-28-T

EOMV-72-W(B)-28-T

Model	Ref/ Frz/ Dual	Capacity [†] (Cu. Ft.)	HP	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	NEMA Config.	Crated Weight (LBS)	Exterior Dimensions (Inches)		
										L	D	H*
EOMV-36-W(B)-28-T	Ref	13	3/4	R290	4	115-60-1	8	5-20P	-	37 1/4	28 3/8	78
EOMV-48-W(B)-28-T	Ref	17	3/4 x 2	R290	4	115-60-1	14	5-20P	-	48	28 3/8	78
EOMV-60-W(B)-28-T	Ref	21	1x2	R290	8	230-60-1	8	6-20P	-	60	28 3/8	78
EOMV-72-W(B)-28-T	Ref	26	1x2	R290	8	230-60-1	8	6-20P	1085	73 1/4	28 3/8	78

* Height does not include 5" for casters.

Ref = Refrigerator

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Open Air Merchandisers – EOMV Series

Vertical / 28" Deep / Short



EOMV-36-W-28-S



EOMV-36-B-28-S



EOMV-48-W-28-S



EOMV-48-B-28-S



EOMV-60-W-28-S



EOMV-60-B-28-S



EOMV-72-W-28-S



EOMV-72-B-28-S

Cabinet Construction

- Black or white modern exterior has moisture-resistant panels and field-replaceable tempered glass.
- Heavy-duty stainless steel interior has perforated back wall for efficient air flow. Includes floor drains for ease of cleaning.
- Front stainless steel bumper belt protects against shopping cart impact.
- Galvanized steel top, bottom and rear.
- 2.5" thick high-density polyurethane insulation.
- Integrated retractable night curtain saves energy and provides security.
- 5" swivel casters with locks on front set. Leg stabilizers included.

Refrigeration System

- Bottom mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Front air intake and rear air discharge design allows side by side installation.
- Electronically commutated (ECM) evaporator fan motors achieve rapid cooling with less energy consumption.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-20P.

Lighting

- Shielded LED bar lighting under shelves and canopy provide bright, high color illumination at lower heat output. On/off switch saves energy.

Shelving

- Height and angle adjustable. Position it flat or slanted at 10°.
- Heavy duty stainless steel shelves include price tag moldings.

Temperature Control

- Factory preset temperature of 35°F maintains a combined average product temperature of 40°F or less.
- Audible overheat protection alarm for compressor and condenser coil.

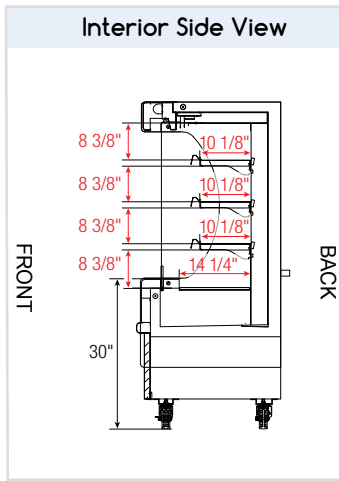
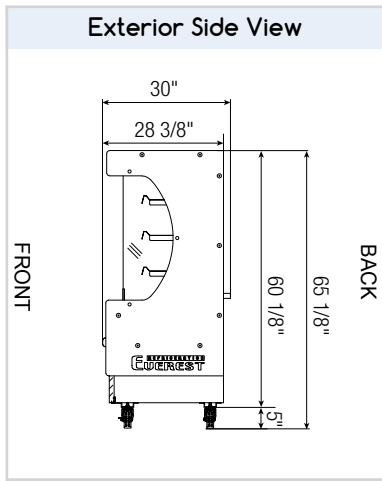
Recommended Operating Conditions

- Conforms to NSF standard 7 TYPE II designed to operate in an air-conditioned environment where temperature and humidity do not exceed 80°F and 55% respectively.
- Must not be installed near ventilation systems, fans or exterior doors or windows that will disrupt the air curtain.
- Must not be installed in direct sunlight.
- In built-in applications, a distance of 6" is required on the front, back and top exterior for ventilation purposes.

Option

- Roll-up metal shutters with security lock add an extra layer of protection.

↔ = Interior Dimensions ← → = Exterior Dimensions

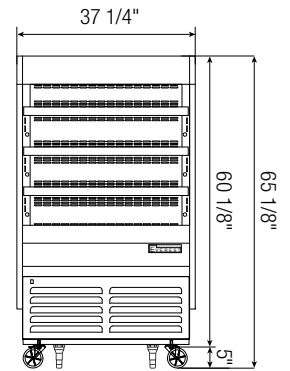
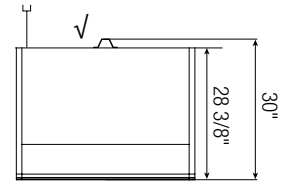


∨ : Bumper

Prevents obstruction to rear ventilation.

ABS Legs

Additional front adjustable stainless steel clad ABS legs provide extra stability.

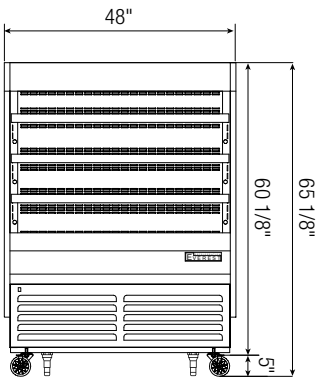
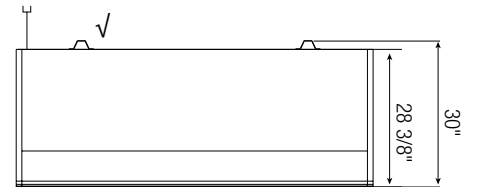
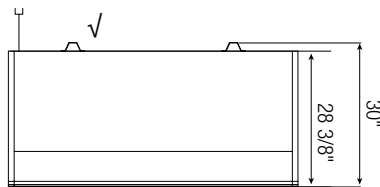
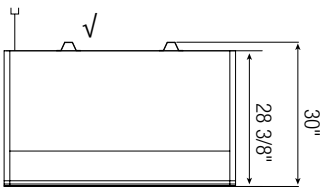


EOMV-36-W(B)-28-S

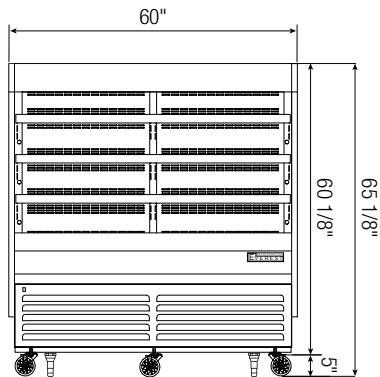
⌚ : Power Cord

5-20P

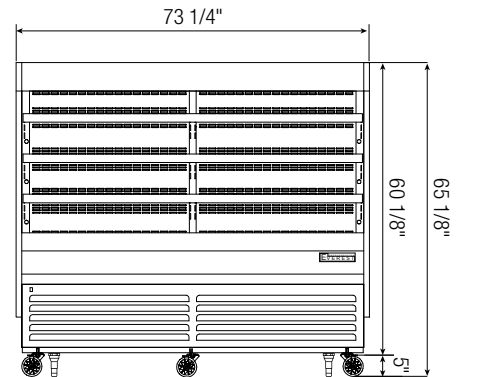
Equipped with 9 ft long NEMA 5-20P.



EOMV-48-W(B)-28-S



EOMV-60-W(B)-28-S



EOMV-72-W(B)-28-S

Model	Ref/ Frz/ Dual	Capacity [†] (Cu. Ft.)	HP	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	NEMA Config.	Exterior Dimensions (Inches)		
									L	D	H*
EOMV-36-W(B)-28-S	Ref	9	1/2	R290	3	115-60-1	7	5-20P	37 1/4	28 3/8	60 1/8
EOMV-48-W(B)-28-S	Ref	12	1/2x2	R290	3	115-60-1	10	5-20P	48	28 3/8	60 1/8
EOMV-60-W(B)-28-S	Ref	15	1/2x2	R290	6	115-60-1	10	5-20P	60	28 3/8	60 1/8
EOMV-72-W(B)-28-S	Ref	19	1/2x2	R290	6	115-60-1	10	5-20P	73 1/4	28 3/8	60 1/8

* Height does not include 5" for casters.

Ref = Refrigerator

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Open Air Merchandisers – EOMH Series

Horizontal / 35" Deep / Tall



EOMH-36-W-35-T



EOMH-36-B-35-T



EOMH-48-W-35-T



EOMH-48-B-35-T



EOMH-60-W-35-T



EOMH-60-B-35-T



EOMH-72-W-35-T



EOMH-72-B-35-T

Cabinet Construction

- Black or white modern exterior has moisture-resistant panels and field-replaceable tempered glass.
- Heavy-duty stainless steel interior has perforated back wall for efficient air flow. Includes floor drains for ease of cleaning.
- Front stainless steel bumper belt protects against shopping cart impact.
- Galvanized steel top, bottom and rear.
- 2.5" thick high-density polyurethane insulation.
- Integrated retractable night curtain saves energy and provides security.
- 5" swivel casters with locks on front set. Leg stabilizers included.

Refrigeration System

- Bottom mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Front air intake and rear air discharge design allows side by side installation.
- Electronically commutated (ECM) evaporator fan motors achieve rapid cooling with less energy consumption.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-20P.

Lighting

- Shielded LED bar lighting under shelves and canopy provide bright, high color illumination at lower heat output. On/off switch saves energy.

Shelving

- Height and angle adjustable. Position it flat or slanted at 10°.
- Heavy duty stainless steel shelves include price tag moldings.

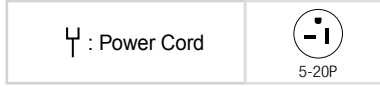
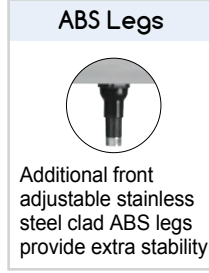
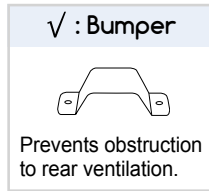
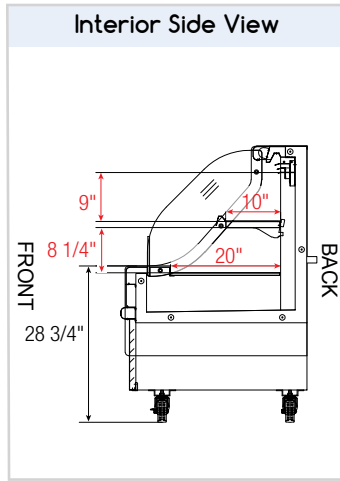
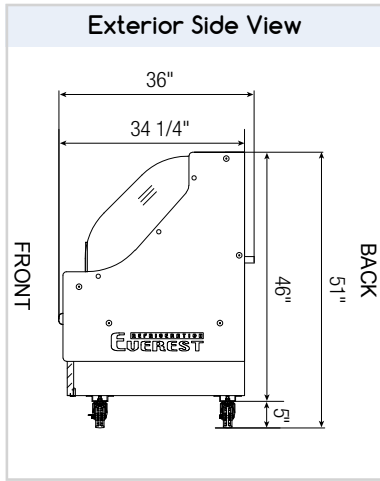
Temperature Control

- Factory preset temperature of 35°F maintains a combined average product temperature of 40°F or less.
- Audible overheat protection alarm for compressor and condenser coil.

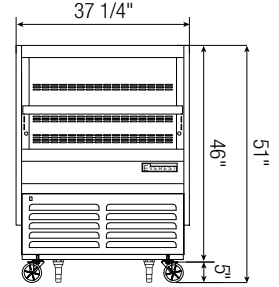
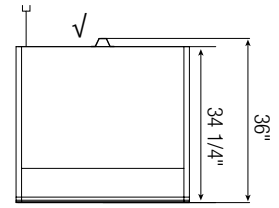
Recommended Operating Conditions

- Conforms to NSF standard 7 TYPE II designed to operate in an air-conditioned environment where temperature and humidity do not exceed 80°F and 55% respectively.
- Must not be installed near ventilation systems, fans or exterior doors or windows that will disrupt the air curtain.
- Must not be installed in direct sunlight.
- In built-in applications, a distance of 6" is required on the front, back and top exterior for ventilation purposes.

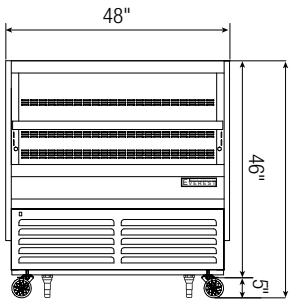
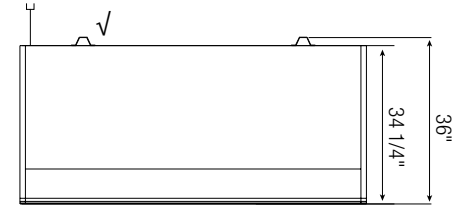
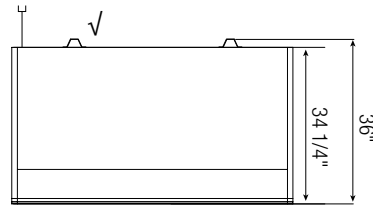
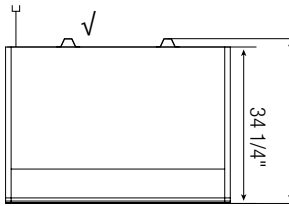
↔ = Interior Dimensions ← → = Exterior Dimensions



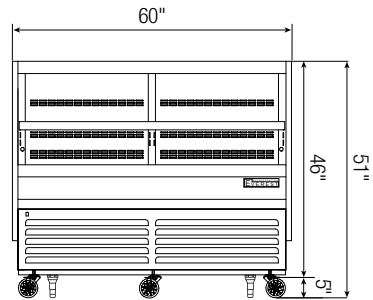
Equipped with 9 ft long NEMA 5-20P.



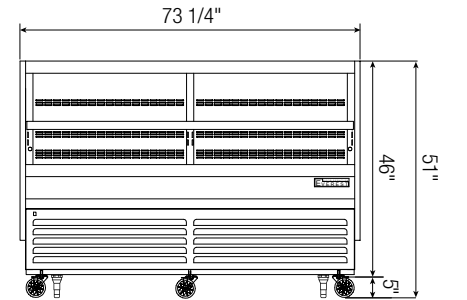
EOMH-36-W(B)-35-T



EOMH-48-W(B)-35-T



EOMH-60-W(B)-35-T



EOMH-72-W(B)-35-T

Model	Ref/ Frz/ Dual	Capacity [†] (Cu. Ft.)	HP	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	NEMA Config.	Exterior Dimensions (Inches)		
									L	D	H*
EOMH-36-W(B)-35-T	Ref	7	1/2	R290	1	115-60-1	7	5-20P	37 1/4	34 1/4	46
EOMH-48-W(B)-35-T	Ref	10	3/4	R290	1	115-60-1	7.5	5-20P	48	34 1/4	46
EOMH-60-W(B)-35-T	Ref	12	1/2x2	R290	2	115-60-1	10	5-20P	60	34 1/4	46
EOMH-72-W(B)-35-T	Ref	15	3/4x2	R290	2	115-60-1	10	5-20P	73 1/4	34 1/4	46

* Height does not include 5" for casters.

Ref = Refrigerator

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Open Air Merchandisers – EOMH Series

Horizontal / 35" Deep / Short



EOMH-36-W-35-S



EOMH-36-B-35-S



EOMH-48-W-35-S



EOMH-48-B-35-S



EOMH-60-W-35-S



EOMH-60-B-35-S



EOMH-72-W-35-S



EOMH-72-B-35-S

Cabinet Construction

- Black or white modern exterior has moisture-resistant panels and field-replaceable tempered glass.
- Heavy-duty stainless steel interior has perforated back wall for efficient air flow. Includes floor drains for ease of cleaning.
- Front stainless steel bumper belt protects against shopping cart impact.
- Galvanized steel top, bottom and rear.
- 2.5" thick high-density polyurethane insulation.
- Integrated retractable night curtain saves energy and provides security.
- 5" swivel casters with locks on front set. Leg stabilizers included.

Refrigeration System

- Bottom mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Front air intake and rear air discharge design allows side by side installation.
- Electronically commutated (ECM) evaporator fan motors achieve rapid cooling with less energy consumption.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-20P.

Lighting

- Shielded LED bar lighting under shelves and canopy provide bright, high color illumination at lower heat output. On/off switch saves energy.

Shelving

- Removable 2-tier stainless steel shelf riser.

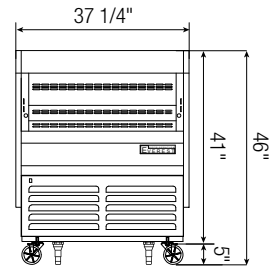
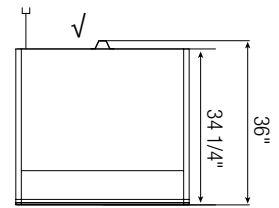
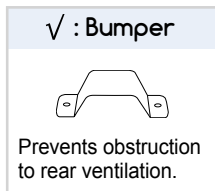
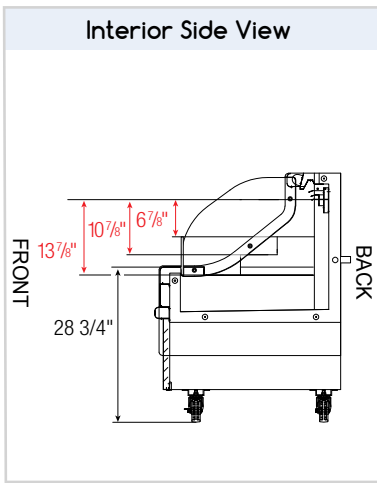
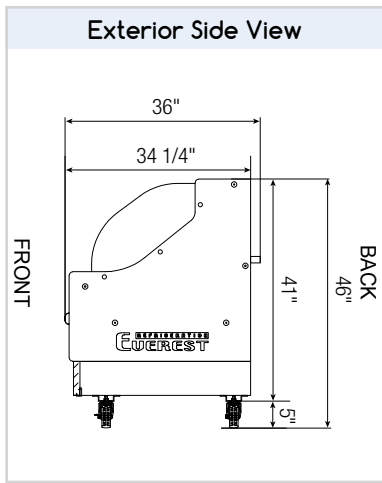
Temperature Control

- Factory preset temperature of 35°F maintains a combined average product temperature of 40°F or less.
- Audible overheat protection alarm for compressor and condenser coil.

Recommended Operating Conditions

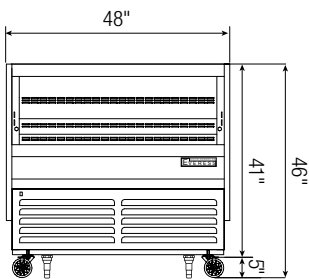
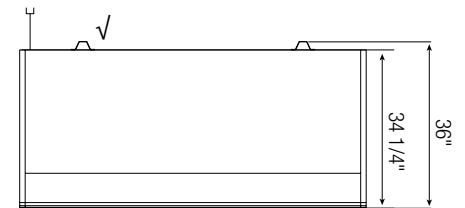
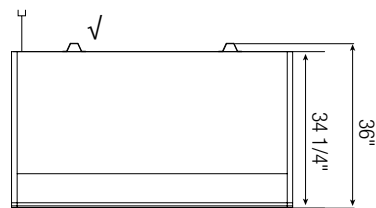
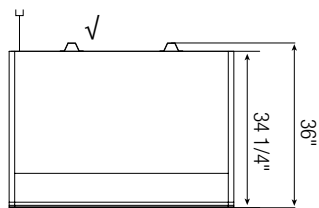
- Conforms to NSF standard 7 TYPE II designed to operate in an air-conditioned environment where temperature and humidity do not exceed 80°F and 55% respectively.
- Must not be installed near ventilation systems, fans or exterior doors or windows that will disrupt the air curtain.
- Must not be installed in direct sunlight.
- In built-in applications, a distance of 6" is required on the front, back and top exterior for ventilation purposes.

↔ = Interior Dimensions ← → = Exterior Dimensions

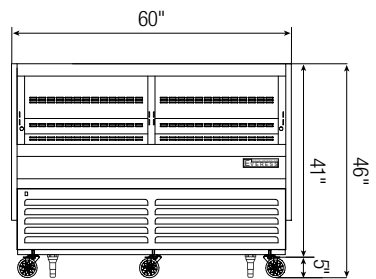


EOMH-36-W(B)-35-S

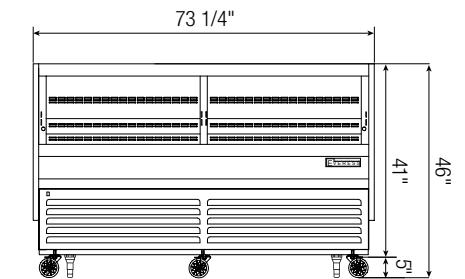
⏏ : Power Cord ⚡ : 5-20P Equipped with 9 ft long NEMA 5-20P.



EOMH-48-W(B)-35-S



EOMH-60-W(B)-35-S



EOMH-72-W(B)-35-S

Model	Ref/ Frz/ Dual	Capacity [†] (Cu. Ft.)	HP	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	NEMA Config.	Crated Weight (LBS)	Exterior Dimensions (Inches)		
										L	D	H*
EOMH-36-W(B)-35-S	Ref	6	1/2	R290	0	115-60-1	7	5-20P	-	37 1/4	34 1/4	41
EOMH-48-W(B)-35-S	Ref	7	3/4	R290	0	115-60-1	7.5	5-20P	-	48	34 1/4	41
EOMH-60-W(B)-35-S	Ref	9	1/2x2	R290	0	115-60-1	10	5-20P	-	60	34 1/4	41
EOMH-72-W(B)-35-S	Ref	11	3/4x2	R290	0	115-60-1	10	5-20P	750	73 1/4	34 1/4	41

* Height does not include 5" for casters.

Ref = Refrigerator

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Undercounters

Back Mounted Condensing Unit - ETB Series

Reference Model: ETBR2

The Undercounter Back Mount series is designed to be flexible in function. Its height is matched to standard countertop dimensions so it can slide under the designated space with ease. Its heavy duty, single piece stainless steel worktop provides a practical work space or storage area.

○ Exterior ● Interior

1. Digital Control

Multi-function with easy to read LED display.



2. Recessed Door Handle

Heavy duty with high traction surface.

3. Pre-Installed Door Locks

Provides security options for any situation.

4. Heavy Duty Swivel Casters

Standard 5" with locks on front set. Optional 3" swivel caster or height-adjustable leg replacements also available.

5. Front Breathing Vents

Draws and releases air through the front grill for flexibility in installation.

6. Thick Insulation

2.5" thick high density polyurethane insulation ensures temperature stability and conserves energy.



Blizzard R290 Condensing Unit

Back mounted, self-contained, fully detachable and uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.

Audible Overheat Protection Alarm

Keeps compressor and condenser coil from overheating.

Self-Maintaining Condensate Pan

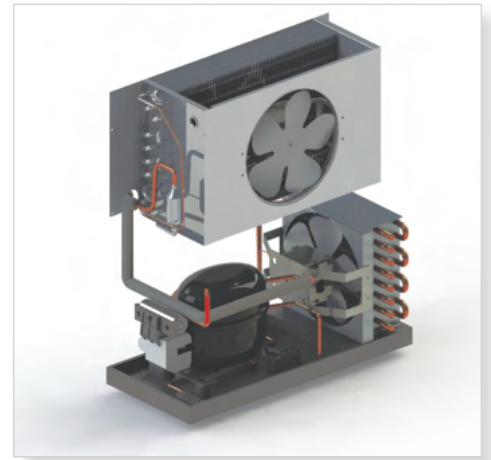
Energy efficient and requires no external drains or electric heaters.

ECM Evaporator Fan Motor

Electronically Commutated. Achieves rapid cooling with less energy.

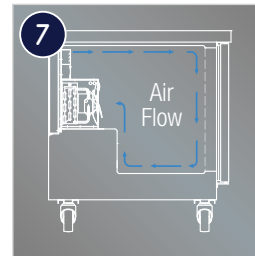
ECM Condenser Fan Motor

Reversible and Electronically Commutated. Cools down compressor and supports condenser coil cleaning.



7. Full Length Air Duct

Ensures optimal distribution of cold air.



8. Rear Bumpers

Keeps a safe distance between the wall and the unit to prevent ventilation obstruction.



9. Vacuum Relief U-Trap

Keeps hot air from entering the cabinet interior and helps relieve cabinet pressure.



10. Ridge-Lined Door Gaskets

Keeps air tight seal and promotes smooth cabinet re-entry. Snap-in for easy cleaning and replacement.



11. Stainless Steel Interior & Exterior

High quality with rounded corners for a hazard-free workspace.



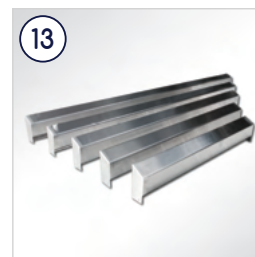
12. Air Tight Seal

Self-closing door with adjustable torsion system ensures a positive seal.



13. Optional Backsplash

Protects from messy spills on the worktop.



14. Optional Double Overshelf

Exterior stainless steel shelving provide extra storage and serving options.





ETBR1



ETBSR2



ETBR2



ETBWR2



ETBR3

Cabinet Construction

- Heavy duty stainless steel interior / exterior with rounded corners for a hazard-free workspace.
- Open spaced interior with no walls between compartments.
- 16 gauge, high quality stainless steel worktop.
- Galvanized steel bottom and rear.
- 2.5" thick high density polyurethane insulation.
- Four 5" swivel casters with locks on front set.

Refrigeration System

- Back mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Front air breathing for flexibility in installation.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Doors

- Heavy duty stainless steel interior / exterior.
- 2.5" thick high density polyurethane insulation.
- Frame heaters prevent exterior moisture build up.
- Self-closing with adjustable torsion system for a positive seal.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, recessed handles.
- Pre-installed locks keep your items safe from theft.

Shelving

- Two one epoxy coated, steel wire shelves per section.
- Height adjustable stainless steel clips.

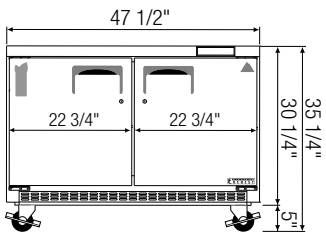
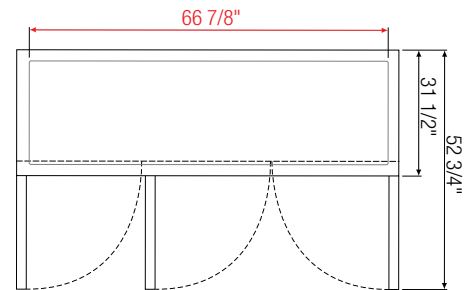
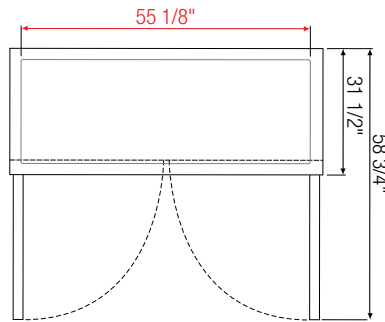
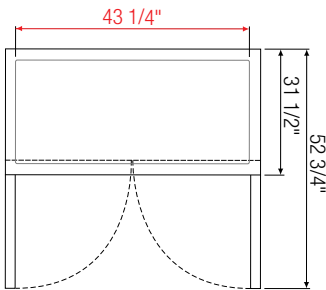
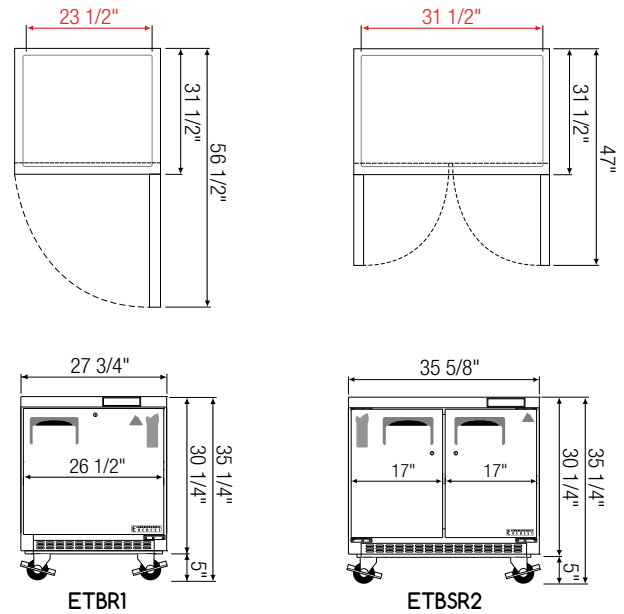
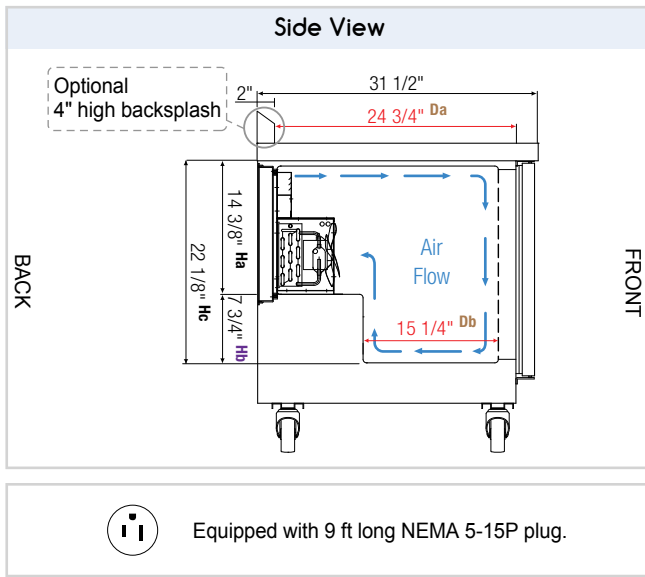
Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

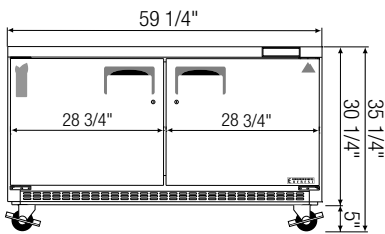
Options

- 4" high stainless steel backsplash for worktop application.
- NSF certified stainless steel double overshelf (does not apply to ETBR1).
- Additional shelving.
- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.
- Left hinged door (applies to model ETBR1).

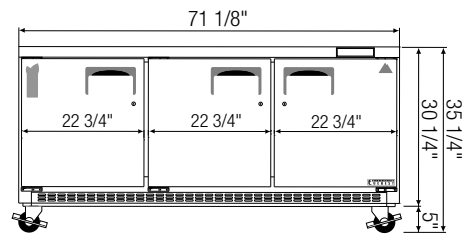
↔ = Interior Dimensions ← → = Exterior Dimensions



ETBR2



ETBWR2



ETBR3

Model	Ref/ Frz/ Dual	# of Doors	Capacity† (Cu. Ft.)	HP	BTU/HR†	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D	H*
ETBR1	Ref	1	7.5	1/5	1,655	R290	2	115-60-1	2.5	184	27 3/4	31 1/2	30 1/4
ETBSR2	Ref	2	10	1/5	1,655	R290	4	115-60-1	2.6	216	35 5/8	31 1/2	30 1/4
ETBR2	Ref	2	14	1/5	1,655	R290	4	115-60-1	2.6	256	47 1/2	31 1/2	30 1/4
ETBWR2	Ref	2	18	1/4+	1,926	R290	4	115-60-1	3.5	306	59 1/4	31 1/2	30 1/4
ETBR3	Ref	3	22	1/3	2,311	R290	6	115-60-1	3.7	359	71 1/8	31 1/2	30 1/4

* Height does not include 5" for casters.

Ref = Refrigerator

† Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

Da, Db Interior Depth Ha, Hb, Hc Interior Height

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Drawered Undercounter Refrigerators – ETB Series

Back Mounted Condensing Unit



ETBR1-D2



ETBSR2-D2



ETBR2-D4



ETBWR2-D4



ETBR3-D2

Cabinet Construction

- Heavy duty stainless steel interior / exterior with rounded corners for a hazard-free workspace.
- Open spaced interior with no walls between compartments.
- 16 gauge, high quality stainless steel worktop.
- Galvanized steel bottom and rear.
- 2.5" thick high density polyurethane insulation.
- Four 5" swivel casters with locks on front set.

Refrigeration System

- Back mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Front air breathing for flexibility in installation.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Doors & Drawers

- Heavy duty stainless steel interior / exterior.
- 2.5" thick high density polyurethane insulation.
- Thick gauge, stainless steel drawer frames with low-friction ball bearings.
- Self-closing door with adjustable torsion system for a positive seal.
- Snap-in magnetic gaskets for ease of cleaning.
- High strength, recessed handles.

Shelving

- Two epoxy coated, steel wire shelves (applies to model ETBR3-D2).
- Height adjustable stainless steel clips.

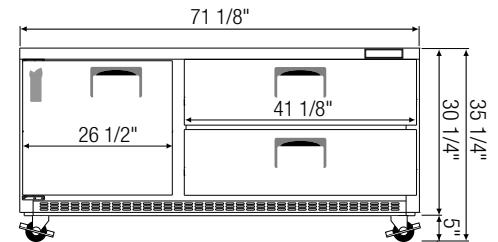
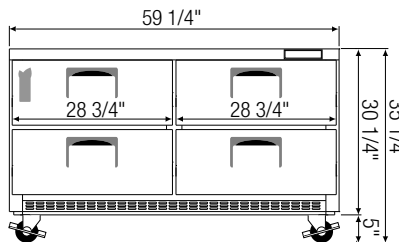
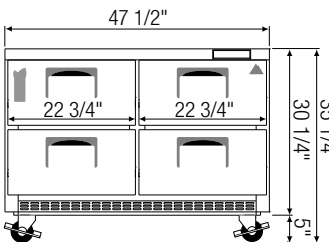
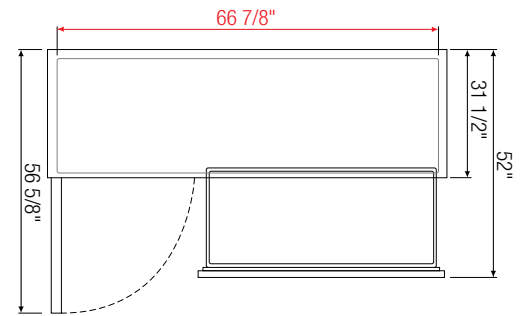
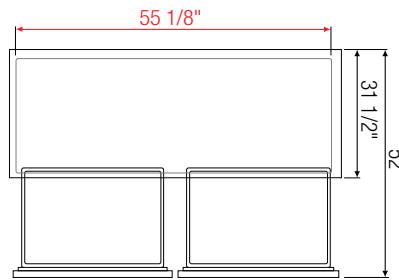
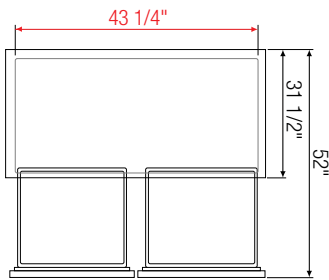
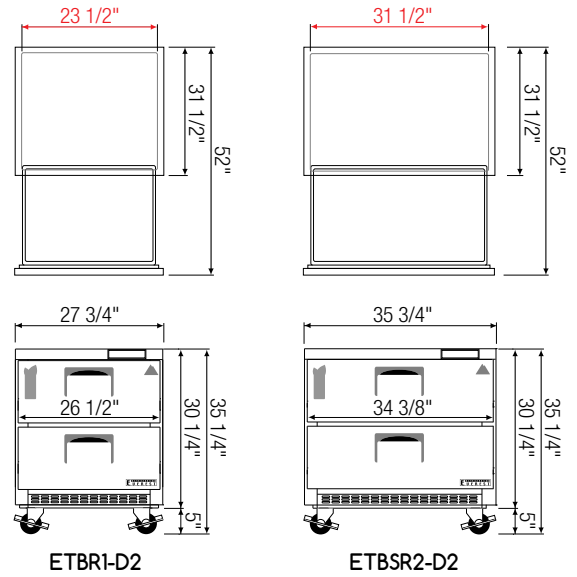
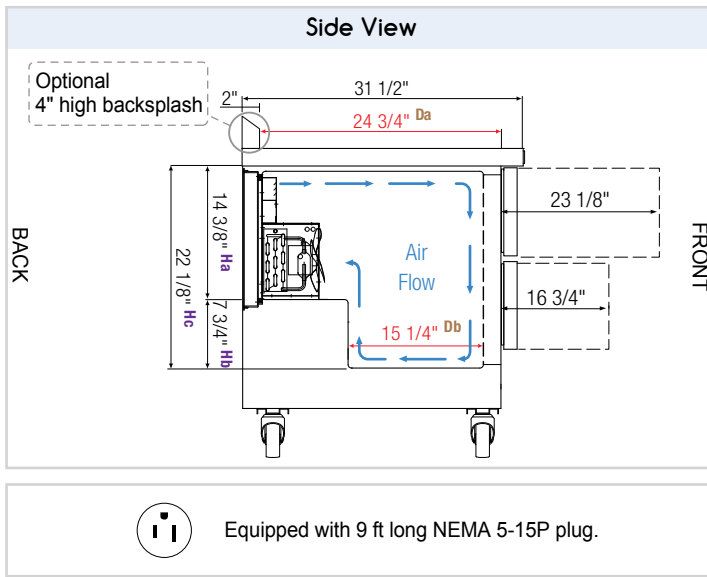
Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

Options

- 4" high stainless steel backsplash for worktop application.
- NSF certified stainless steel double overshelf (does not apply to ETBR1-D2).
- Additional shelving (applies to model ETBR3-D2).
- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.

↔ = Interior Dimensions ←→ = Exterior Dimensions



Model	Ref/ Frz/ Dual	# of Doors	Capacity [†] (Cu. Ft.)	HP	BTU/HR [†]	Refrigerant	# of Shelves	# of ^a Pans	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
												L	D	H*
ETBR1-D2	Ref	2(DR)	7.5	1/5	1,655	R290	N/A	1/2 x 4 1/4 x 2	115-60-1	2.5	204	27 3/4	31 1/2	30 1/4
ETBSR2-D2	Ref	2(DR)	10	1/5	1,655	R290	N/A	1/2x4, 1/3x2 1/4x2, 1/6x1	115-60-1	2.6	235	35 5/8	31 1/2	30 1/4
ETBR2-D4	Ref	4(DR)	14	1/5	1,655	R290	N/A	1/2x4, 1/3x4 1/4x2, 1/6x2	115-60-1	2.6	299	47 1/2	31 1/2	30 1/4
ETBWR2-D4	Ref	4(DR)	18	1/4+	1,926	R290	N/A	1/2x4, 1/3x8 1/4x2, 1/6x4	115-60-1	3.5	349	59 1/4	31 1/2	30 1/4
ETBR3-D2	Ref	1(D) 2(DR)	22	1/3	2,311	R290	2	1/2x2, 1/3x8 1/4x1, 1/6x4	115-60-1	3.7	374	71 1/8	31 1/2	30 1/4

* Height does not include 5" for casters.

† Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

a Drawer pans are not included.

Da, Db Interior Depth Ha, Hb Interior Height

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Ref = Refrigerator | (DR) = Drawer | (D) = Door

Back Mount Undercounter Freezers – ETB Series

Back Mounted Condensing Unit



ETBF1



ETBSF2



ETBF2



ETBWF2



ETBF3

Cabinet Construction

- Heavy duty stainless steel interior / exterior with rounded corners for a hazard-free workspace.
- Open spaced interior with no walls between compartments.
- 16 gauge, high quality stainless steel worktop.
- Galvanized steel bottom and rear.
- 2.5" thick high density polyurethane insulation.
- Four 5" swivel casters with locks on front set.

Refrigeration System

- Bottom mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Front air breathing for flexibility in installation.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct and airflow guard ensure optimal cold air circulation.
- Time-initiated and temperature-terminated defrost cycle with defrost heater.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Doors

- Heavy duty stainless steel interior / exterior.
- 2.5" thick high density polyurethane insulation.
- Frame heaters prevent exterior moisture build up.
- Self-closing with adjustable torsion system for a positive seal.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, recessed handles.
- Pre-installed locks keep your items safe from theft.

Shelving

- Two epoxy coated, steel wire shelves per section.
- Height adjustable stainless steel clips.

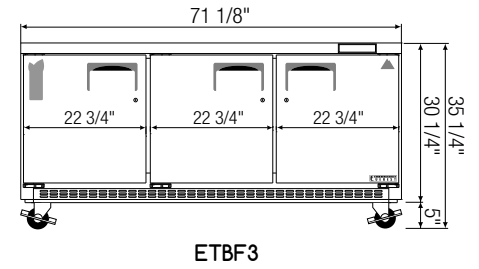
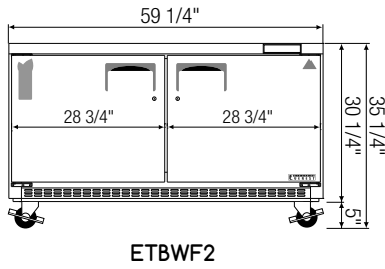
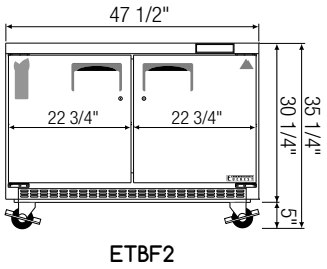
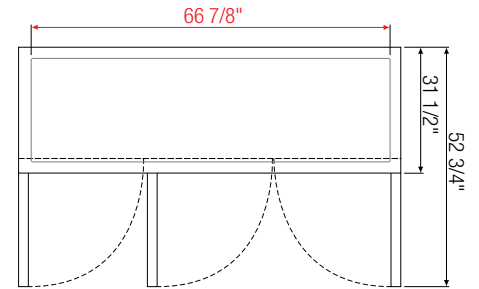
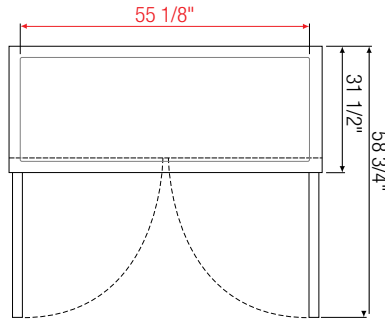
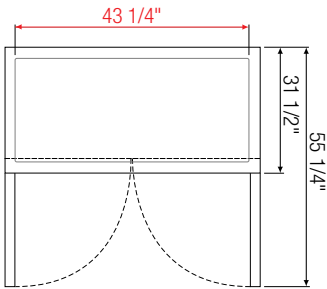
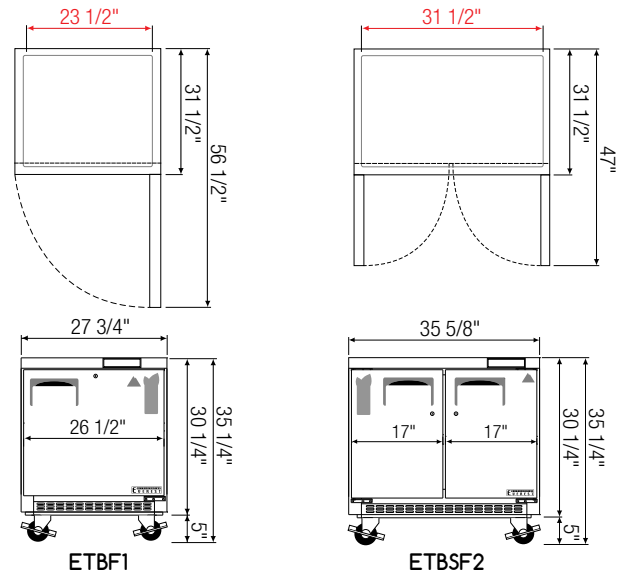
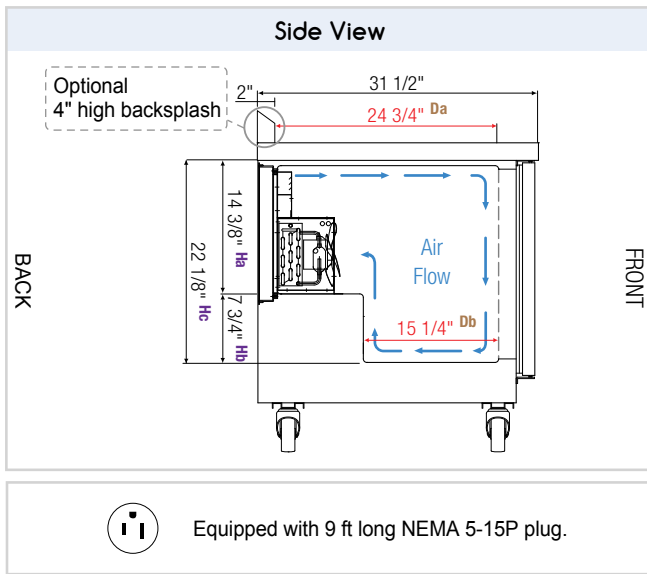
Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, -4°F. Temp-set range from -10°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

Options

- 4" high stainless steel backsplash for worktop application.
- NSF certified stainless steel double overshelf (does not apply to ETBF1).
- Additional shelving.
- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.
- Left hinged door (applies to model ETBF1).

↔ = Interior Dimensions ← → = Exterior Dimensions



Model	Ref/ Frz/ Dual	# of Doors	Capacity [†] (Cu. Ft.)	HP	BTU/HR [†]	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D	H*
ETBF1	Frz	1	7.5	1/3+	1,360	R290	2	115-60-1	4.7	195	27 3/4	31 1/2	30 1/4
ETBSF2	Frz	2	10	1/3+	1,360	R290	4	115-60-1	4.7	231	35 5/8	31 1/2	30 1/4
ETBF2	Frz	2	14	1/2	1,670	R290	4	115-60-1	4.5	269	47 1/2	31 1/2	30 1/4
ETBWF2	Frz	2	18	1/2	1,670	R290	4	115-60-1	4.5	320	59 1/4	31 1/2	30 1/4
ETBF3	Frz	3	22	1/2	1,670	R290	6	115-60-1	5	363	71 1/8	31 1/2	30 1/4

* Height does not include 5" for casters.

† Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

Da, Db Interior Depth Ha, Hb, Hc Interior Height

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Frz = Freezer

Undercounters

Side Mounted Condensing Unit - ET & ETG Series

Reference Model: ETR2

The Undercounter Side Mount series comes with the multi-functional advantages of the back mount line with added features to enhance user experience. It comes with a robust digital display and control system for precise temperature management.

○ Exterior ● Interior

1. Digital Control

Multi-function with easy to read LED display.



2. Recessed Door Handle

Heavy duty with high traction surface.

3. Pre-Installed Door Locks

Provides security options for any situation.

4. Heavy Duty Swivel Casters

Standard 5" with locks on front set. Optional 3" swivel caster or height-adjustable leg replacements also available.

5. Thick Insulation

2.5" thick high density polyurethane insulation ensures temperature stability and conserves energy.

6. Stainless Steel Interior & Exterior

High quality with rounded corners for a hazard-free workspace.



Blizzard R290 Condensing Unit*

Side mounted, self-contained, fully detachable and uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.

Audible Overheat Protection Alarm*

Keeps compressor and condenser coil from overheating.

Self-Maintaining Condensate Pan

Energy efficient and requires no external drains or electric heaters.

ECM Evaporator Fan Motor*

Electronically Commutated. Achieves rapid cooling with less energy.

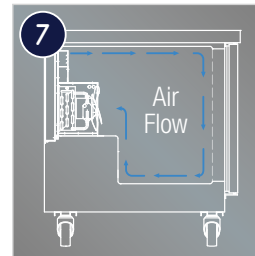
ECM Condenser Fan Motor*

Reversible and Electronically Commutated. Cools down compressor and supports condenser coil cleaning.



7. Full Length Air Duct*

Ensures optimal distribution of cold air.



8. Rear Bumpers

Keeps a safe distance between the wall and the unit to prevent ventilation obstruction.



9. Vacuum Relief U-Trap

Keeps hot air from entering the cabinet interior and helps relieve cabinet pressure.



10. Ridge-Lined Door Gaskets

Keeps air tight seal and promotes smooth cabinet re-entry. Snap-in for easy cleaning and replacement.



11. Air Tight Seal

Self-closing door with adjustable torsion system ensures a positive seal.



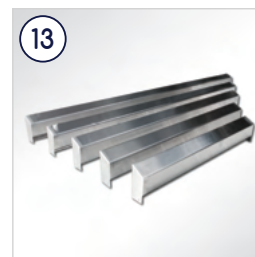
12. Shatter-Proof LED Lighting

Silicone coated and energy efficient. Provides bright, high color illumination with low heat output.



13. Optional Backsplash

Protects from messy spills on the worktop.



14. Optional Double Overshelf

Exterior stainless steel shelving provide extra storage and serving options.



* Applies to select models.



ETR1



ETR2



ETWR2



ETR3

Cabinet Construction

- Heavy duty stainless steel interior / exterior with rounded corners for a hazard-free workspace.
- Open spaced interior with no walls between compartments.
- 16 gauge, high quality stainless steel worktop.
- Galvanized steel bottom and rear.
- 2.5" thick high density polyurethane insulation.
- Four 5" swivel casters with locks on front set.

Refrigeration System

- Side mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Energy efficient silicone coated and shatter-proof LED lighting provides bright, high color illumination with low heat output.

Doors

- Heavy duty stainless steel interior / exterior.
- 2.5" thick high density polyurethane insulation.
- Frame heaters prevent exterior moisture build up.
- Self-closing with adjustable torsion system for a positive seal.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, recessed handles.
- Pre-installed locks keep your items safe from theft.

Shelving

- Two epoxy coated, steel wire shelves per section.
- Height adjustable stainless steel clips.

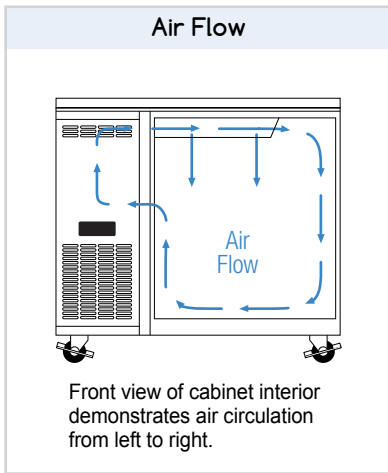
Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

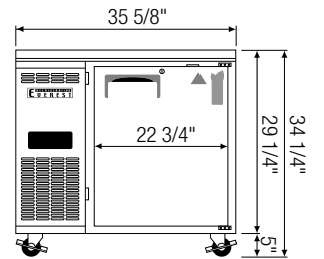
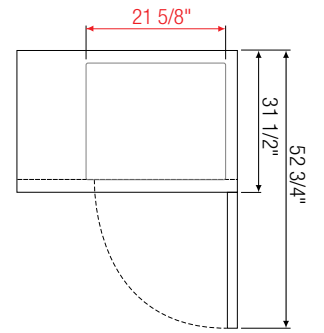
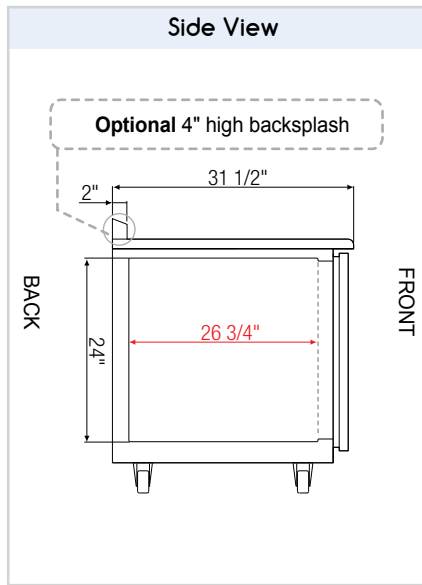
Options

- 4" high stainless steel backsplash for worktop application.
- NSF certified stainless steel double overshef.
- Additional shelving.
- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.

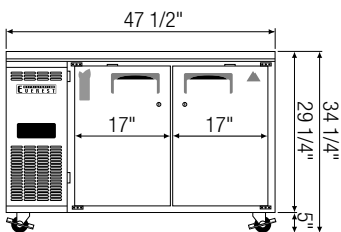
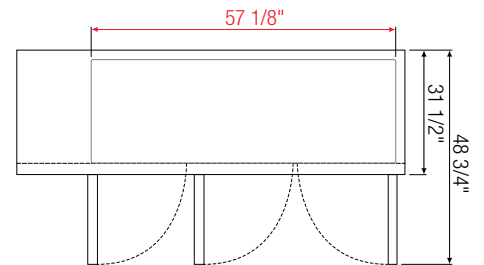
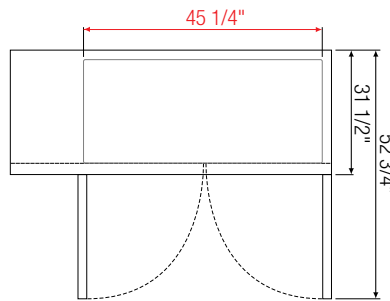
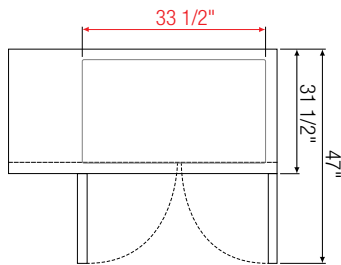
↔ = Interior Dimensions ← → = Exterior Dimensions



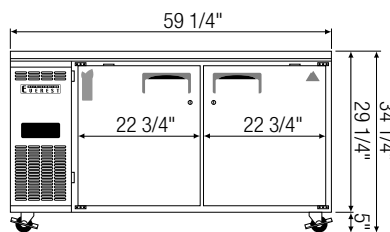
Equipped with 9 ft long NEMA 5-15P plug.



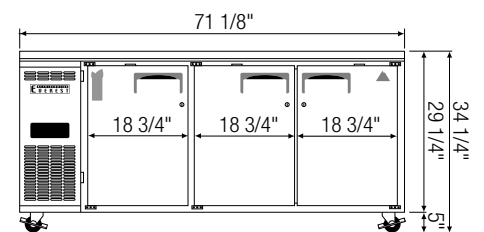
ETR1



ETR2



ETWR2



ETR3

Model	Ref/ Frz/ Dual	# of Doors	Capacity [†] (Cu. Ft.)	HP	BTU/HR [†]	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D	H*
ETR1	Ref	1	9	1/4+	1,926	R290	2	115-60-1	3.5	210	35 5/8	31 1/2	29 1/4
ETR2	Ref	2	13	1/4+	1,926	R290	2	115-60-1	3.5	256	47 1/2	31 1/2	29 1/4
ETWR2	Ref	2	18	1/4+	1,926	R290	4	115-60-1	3.5	296	59 1/4	31 1/2	29 1/4
ETR3	Ref	3	22	1/4+	1,926	R290	6	115-60-1	3.9	343	71 1/8	31 1/2	29 1/4

* Height does not include 5" for casters.

Ref = Refrigerator

† Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

24" Deep Side Mount Undercounter Refrigerators – ET Series

Side Mounted Condensing Unit



ETRI-24



ETR2-24

Cabinet Construction

- Heavy duty stainless steel interior / exterior with rounded corners for a hazard-free workspace.
- Open spaced interior with no walls between compartments.
- 16 gauge, high quality stainless steel worktop.
- Galvanized steel bottom and rear.
- 2.5" thick high density polyurethane insulation.
- Four 5" swivel casters with locks on front set.

Refrigeration System

- Side mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Energy efficient silicone coated and shatter-proof LED lighting provides bright, high color illumination with low heat output.

Doors

- Heavy duty stainless steel interior / exterior.
- 2.5" thick high density polyurethane insulation.
- Frame heaters prevent exterior moisture build up.
- Self-closing with adjustable torsion system for a positive seal.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, recessed handles.
- Pre-installed locks keep your items safe from theft.

Shelving

- Two epoxy coated, steel wire shelves per section.
- Height adjustable stainless steel clips.

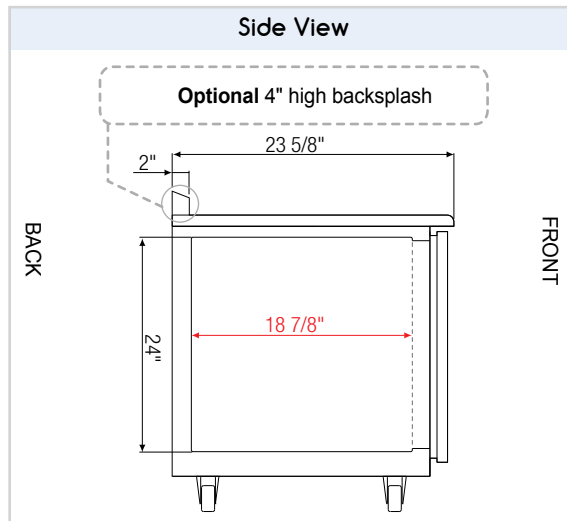
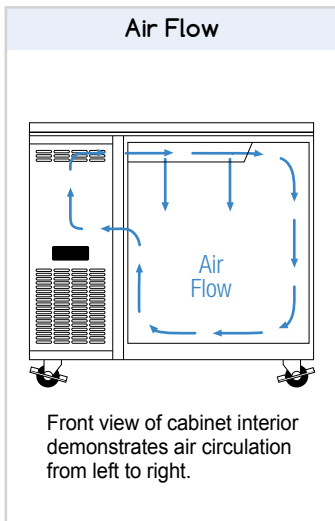
Temperature Control


- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

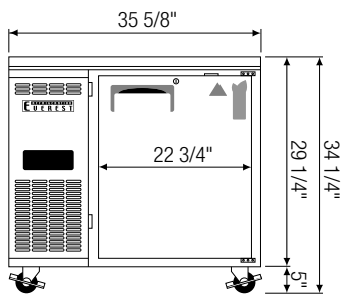
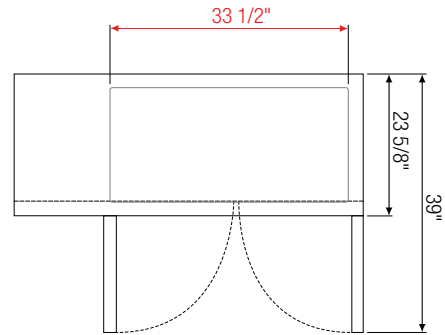
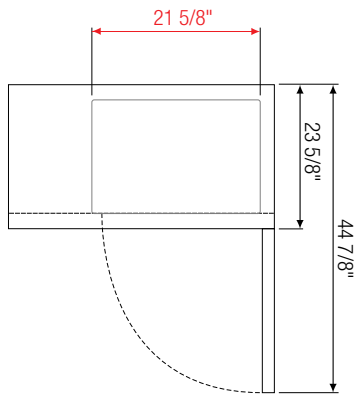
Options

- 4" high stainless steel backsplash for worktop application.
- NSF certified stainless steel double overshef.
- Additional shelving.
- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.

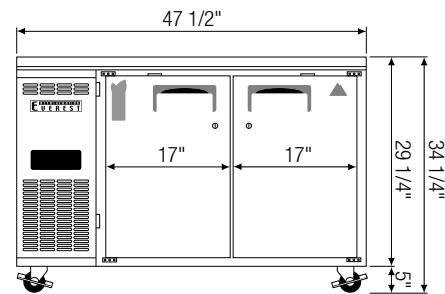
↔ = Interior Dimensions ←→ = Exterior Dimensions



 Equipped with 9 ft long NEMA 5-15P plug.



ETR1-24



ETR2-24

Model	Ref/ Frz/ Dual	# of Doors	Capacity (Cu. Ft.)	HP	BTU/HR [†]	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D	H*
ETR1-24	Ref	1	6	1/4+	1,926	R290	2	115-60-1	3.5	146	35 5/8	23 5/8	29 1/4
ETR2-24	Ref	2	9	1/4+	1,926	R290	4	115-60-1	3.5	223	47 1/2	23 5/8	29 1/4

* Height does not include 5" for casters.

Ref = Refrigerator

† Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (↗) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Side Mount Undercounter Freezers – ET Series

Side Mounted Condensing Unit



ETF1



ETF2



ETWF2



ETF3

Cabinet Construction

- Heavy duty stainless steel interior / exterior with rounded corners for a hazard-free workspace.
- Open spaced interior with no walls between compartments.
- 16 gauge, high quality stainless steel worktop.
- Galvanized steel bottom and rear.
- 2.5" thick high density polyurethane insulation.
- Four 5" swivel casters with locks on front set.

Refrigeration System

- Side mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Energy efficient silicone coated and shatter-proof LED lighting provides bright, high color illumination with low heat output.

Doors

- Heavy duty stainless steel interior / exterior.
- 2.5" thick high density polyurethane insulation.
- Frame heaters prevent exterior moisture build up.
- Self-closing with adjustable torsion system for a positive seal.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, recessed handles.
- Pre-installed locks keep your items safe from theft.

Shelving

- Two epoxy coated, steel wire shelves per section.
- Height adjustable stainless steel clips.

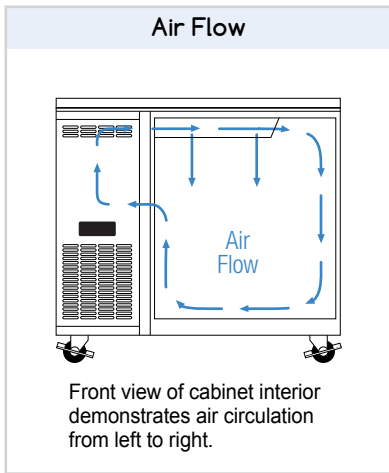
Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, -4°F. Temp-set range from -10°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

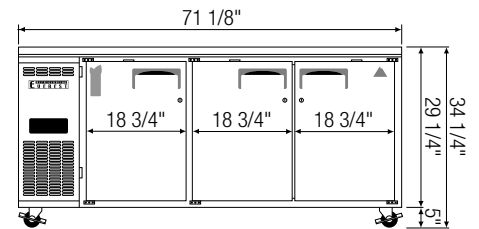
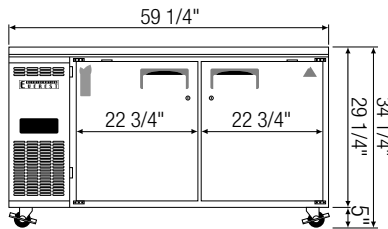
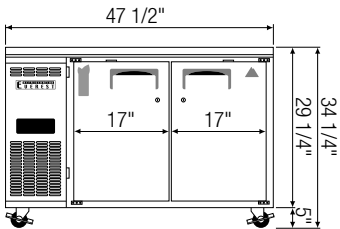
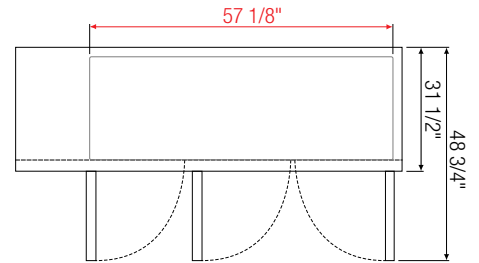
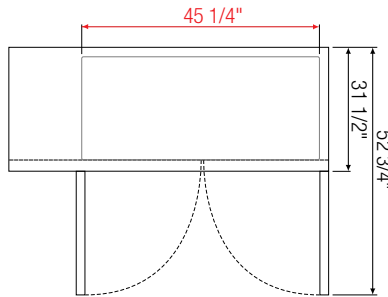
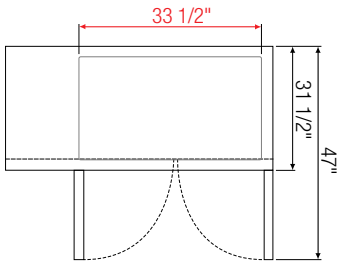
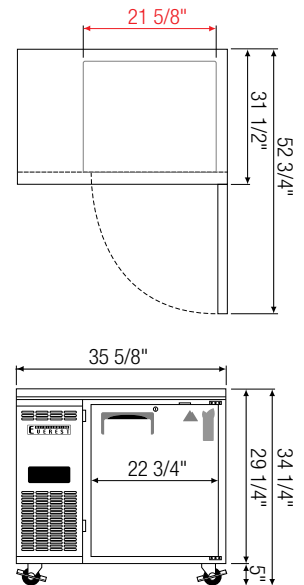
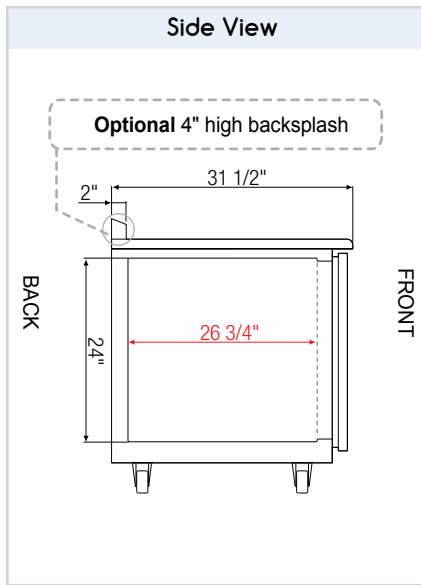
Options

- 4" high stainless steel backsplash for worktop application.
- NSF certified stainless steel double overshelf.
- Additional shelving.
- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.

↔ = Interior Dimensions ← → = Exterior Dimensions



ⓘ Equipped with 9 ft long NEMA 5-15P plug.



Model	Ref/ Frz/ Dual	# of Doors	Capacity [†] (Cu. Ft.)	HP	BTU/HR [†]	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D	H*
ETF1	Frz	1	9	1/3	1,119	R290	2	115-60-1	2	218	35 5/8	31 1/2	29 1/4
ETF2	Frz	2	13	1/2	1,670	R290	2	115-60-1	5	270	47 1/2	31 1/2	29 1/4
ETWF2	Frz	2	18	1/2	1,670	R290	4	115-60-1	5	306	59 1/4	31 1/2	29 1/4
ETF3	Frz	3	22	1/2	1,670	R290	6	115-60-1	5	353	71 1/8	31 1/2	29 1/4

* Height does not include 5" for casters.

† Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Frz = Freezer

24" Deep Side Mount Undercounter Freezers – ET Series

Side Mounted Condensing Unit



ETF1-24



ETF2-24

Cabinet Construction

- Heavy duty stainless steel interior / exterior with rounded corners for a hazard-free workspace.
- Open spaced interior with no walls between compartments.
- 16 gauge, high quality stainless steel worktop.
- Galvanized steel bottom and rear.
- 2.5" thick high density polyurethane insulation.
- Four 5" swivel casters with locks on front set.

Refrigeration System

- Side mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP).
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Energy efficient silicone coated and shatter-proof LED lighting provides bright, high color illumination with low heat output.

Doors

- Heavy duty stainless steel interior / exterior.
- 2.5" thick high density polyurethane insulation.
- Frame heaters prevent exterior moisture build up.
- Self-closing with adjustable torsion system for a positive seal.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, recessed handles.
- Pre-installed locks keep your items safe from theft.

Shelving

- Two epoxy coated, steel wire shelves per section.
- Height adjustable stainless steel clips.

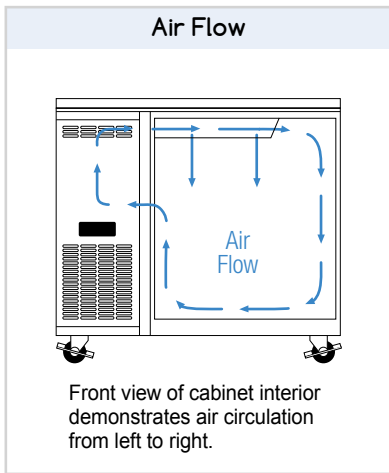
Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, -4°F. Temp-set range from -10°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

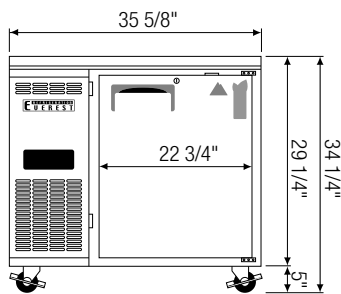
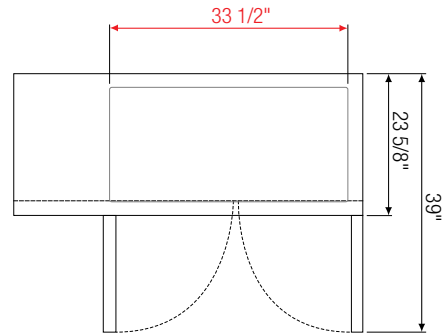
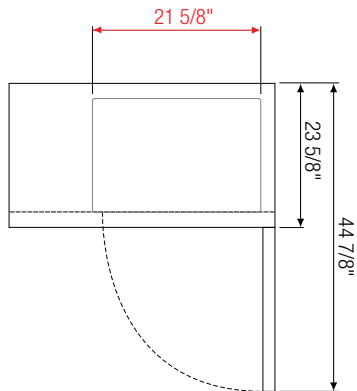
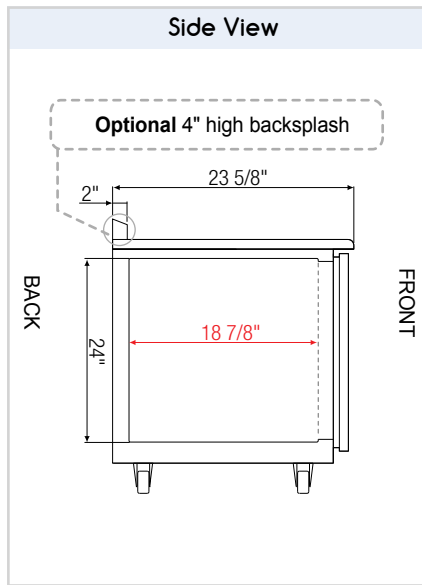
Options

- 4" high stainless steel backsplash for worktop application.
- NSF certified stainless steel double overshef.
- Additional shelving.
- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.

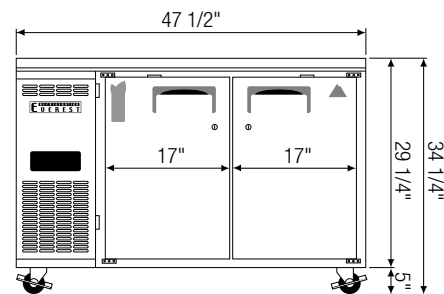
← = Interior Dimensions ↔ = Exterior Dimensions



Equipped with 9 ft long NEMA 5-15P plug.



ETF1-24



ETF2-24

Model	Ref/ Frz/ Dual	# of Doors	Capacity (Cu. Ft.) †	HP	BTU/HR †	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D	H*
ETF1-24	Frz	1	6	1/3	1,119	R290	2	115-60-1	3	149	35 5/8	23 5/8	29 1/4
ETF2-24	Frz	2	9	1/2	1,670	R290	4	115-60-1	5	184	47 1/2	23 5/8	29 1/4

* Height does not include 5" for casters.

† Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Frz = Freezer



ETRF2

Cabinet Construction

- Heavy duty stainless steel interior / exterior with rounded corners for a hazard-free workspace.
- Insulated interior wall between refrigerator and freezer compartments.
- 16 gauge, high quality stainless steel worktop.
- Galvanized steel bottom and rear.
- 2.5" thick high density polyurethane insulation.
- Four 5" swivel casters with locks on front set.

Refrigeration System

- Side mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP).
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Time-initiated and temperature-terminated auto defrost heater for freezers. Air defrost for refrigerators.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Energy efficient silicone coated and shatter-proof LED lighting provides bright, high color illumination with low heat output.

Doors

- Heavy duty stainless steel interior / exterior.
- 2.5" thick high density polyurethane insulation.
- Frame heaters prevent exterior moisture build up.
- Self-closing with adjustable torsion system for a positive seal.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, recessed handles.
- Pre-installed locks keep your items safe from theft.

Shelving

- Two epoxy coated, steel wire shelves per section.
- Height adjustable stainless steel clips.

Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F for refrigerators and -4°F for freezers. Temp-set range from 33°F to 54°F for refrigerators and -10°F to 54°F for freezers.
- Audible overheat protection alarm for compressor and condenser coil.

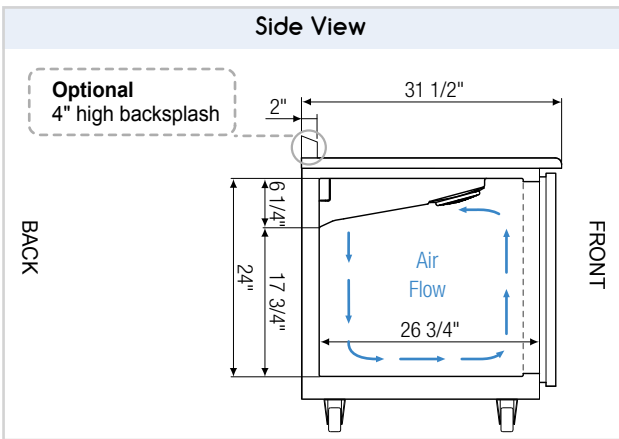
Options

- 4" high stainless steel backsplash for worktop application.
- NSF certified stainless steel double overshelf.
- Additional shelving.
- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.

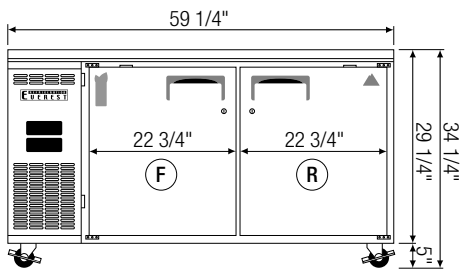
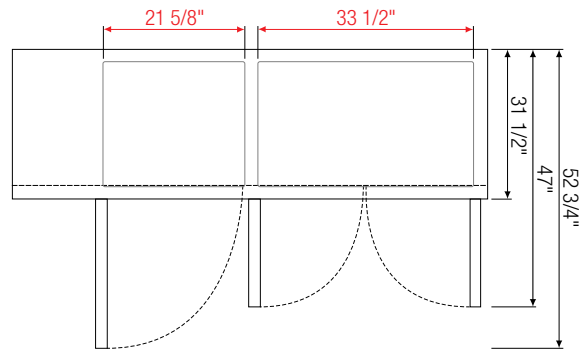
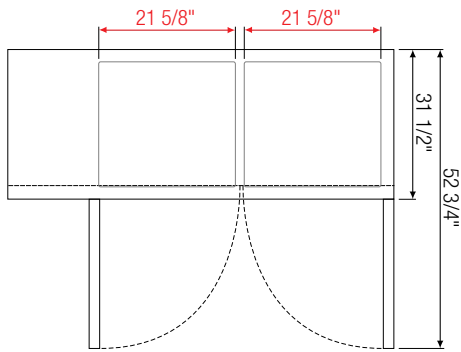


ETRF3

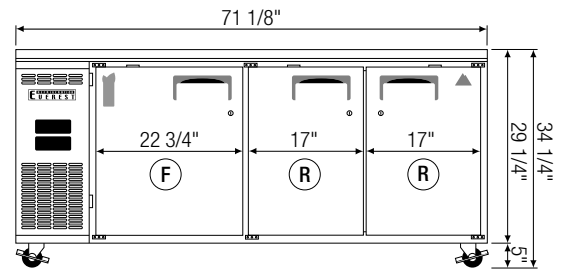
↔ = Interior Dimensions ← → = Exterior Dimensions



Equipped with 9 ft long NEMA 5-15P plug.



ETRF2



ETRF3

Model	Ref/ Frz/ Dual	# of Doors	Capacity (Cu. Ft.) †	HP	BTU/HR †	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D	H*
ETRF2	Dual	2	9 (R) 9 (F)	1/2	1,670	R290	4	115-60-1	5.2	316	59 1/4	31 1/2	29 1/4
ETRF3	Dual	3	14 (R) 9 (F)	1/2	1,670	R290	6	115-60-1	5.2	356	71 1/8	31 1/2	29 1/4

* Height does not include 5" for casters.

(R) = Refrigerator | (F) = Freezer | Dual = Ref & Frz Combo

† Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Side Mount Glass Door Undercounter Refrigerators – ET Series

Side Mounted Condensing Unit



ETGSR2



ETGR2



ETGWR2

Cabinet Construction

- Heavy duty stainless steel interior / exterior with rounded corners for a hazard-free workspace.
- Open spaced interior with no walls between compartments.
- 16 gauge, high quality stainless steel worktop.
- Galvanized steel bottom and rear.
- 2.5" thick high density polyurethane insulation.
- Four 5" swivel casters with locks on front set.

Refrigeration System

- Side mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Energy efficient silicone coated and shatter-proof LED lighting provides bright, high color illumination with low heat output.

Doors

- Low emissivity double glass panes reflect UV rays for efficient cooling.
- Gray PVC frames.
- Self-closes by weight.
- Removable doors and stainless steel door tracks for easy cleaning.
- Pre-installed locks keep your items safe from theft.

Shelving

- Two epoxy coated, steel wire shelves per section.
- Height adjustable stainless steel clips.

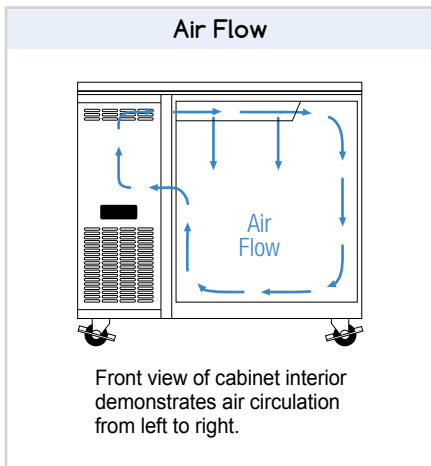
Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

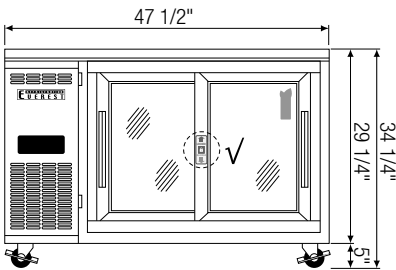
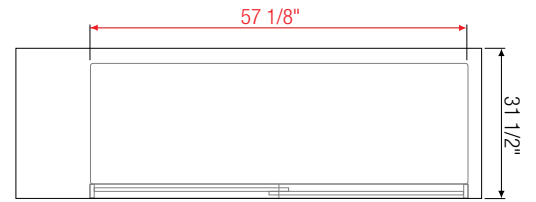
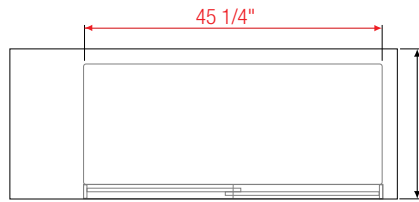
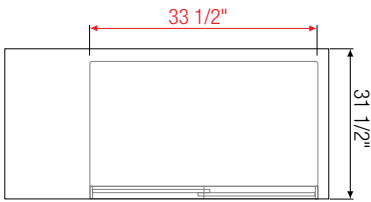
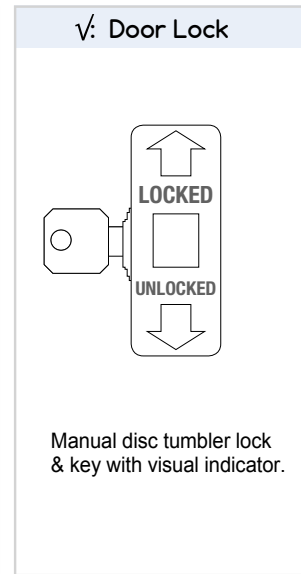
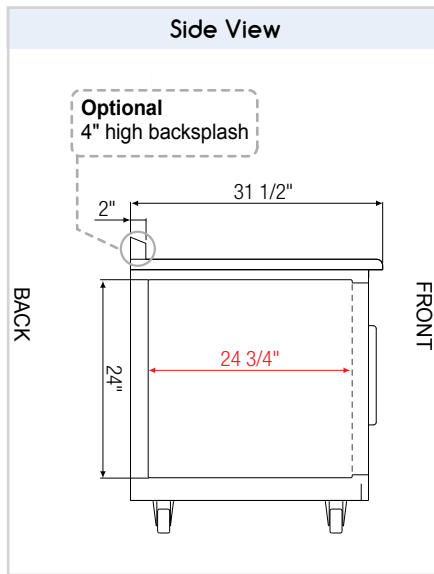
Options

- 4" high stainless steel backsplash for worktop application.
- NSF certified stainless steel double overshelf. Additional shelving.
- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.

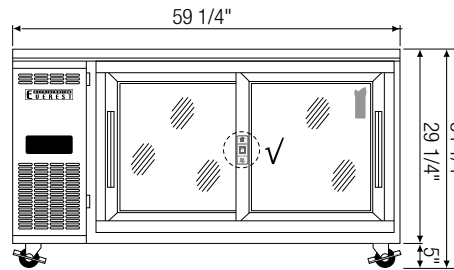
↔ = Interior Dimensions ← → = Exterior Dimensions



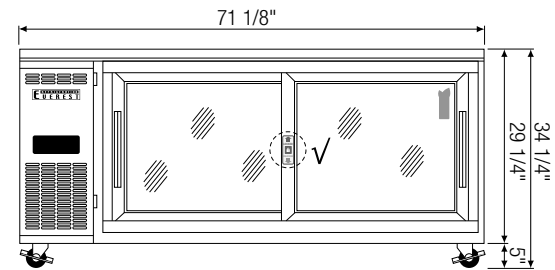
Equipped with 9 ft long NEMA 5-15P plug.



ETGSR2



ETGR2



ETGWR2

Model	Ref/ Frz/ Dual	# of Doors	Capacity [†] (Cu. Ft.)	HP	BTU/HR [†]	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D	H*
ETGSR2	Ref	2 (sliding)	13	1/3	2,311	R290	4	115-60-1	2	268	47 1/2	31 1/2	29 1/4
ETGR2	Ref	2 (sliding)	18	1/3	2,311	R290	4	115-60-1	2	308	59 1/4	31 1/2	29 1/4
ETGWR2	Ref	2 (sliding)	22	1/3	2,311	R290	4	115-60-1	2	351	71 1/8	31 1/2	29 1/4

* Height does not include 5" for casters.

Ref = Refrigerator

† Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Chef Bases

Side Mounted Condensing Unit - ECB Series

Reference Model: ECB82-86D4

The Chef base series is equipped with innovative features that protect from heat-induced distortion of the worktop surface caused by prolonged exposure to mounted cooking equipment. Unique only to Everest, dual air chambers, exhaust vents and additional insulation material diffuse and redirect heat away from the work top preserving its structural integrity.



1. Digital Control

Multi-function with easy to read LED display.



2. Heavy Duty Worktop**

16-gauge stainless steel reinforced by unique heat protection features will never warp under normal use.

3. Extra Worktop Insulation

High grade material withstands extreme temperatures of up to 500°F and provides an added layer of protection to keep the cabinet cold.

4. Air Chamber and Vents

Directs heat produced by cooking equipment away from the unit and prevents heat-induced warping of the worktop, helps keep the cabinet cold & reduces energy costs.

5. Safety Grips

Provide secure maneuverability for the unit.

6. Safety Corner Guards

Keep mounted cooking equipment from sliding off the worktop.

7. Recessed Door Handle

Heavy duty with high traction surface.

8. Heavy Duty Swivel Casters

Standard 5" with locks on front set. Optional 3" swivel caster or height-adjustable leg replacements also available.



Blizzard R290 Condensing Unit

Side mounted, self-contained, fully detachable and uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.

Audible Overheat Protection Alarm

Keeps compressor and condenser coil from overheating.

Self-Maintaining Condensate Pan

Energy efficient and requires no external drains or electric heaters.

ECM Evaporator Fan Motor

Electronically Commutated. Achieves rapid cooling with less energy.

ECM Condenser Fan Motor

Reversible and Electronically Commutated. Cools down compressor and supports condenser coil cleaning.



9. Leg Stabilizers

Adjustable stainless steel clad ABS leg provides extra stability when opening doors.

10. Full Length Air Duct

Ensures optimal distribution of cold air.

11. Heat Resistant Gaskets

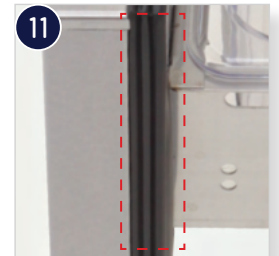
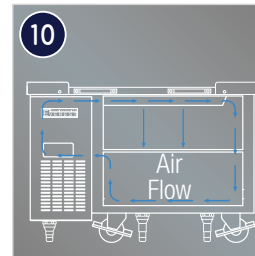
Will never melt from exposure to cooking equipment during normal application.

12. Heavy Duty Drawer Slides

14-gauge stainless steel brackets and low-friction rollers withstand intense drawer use.

13. Reinforced Caster Brackets

Made from 12-gauge sheet metal to fully support the added weight of mounted cooking equipment.



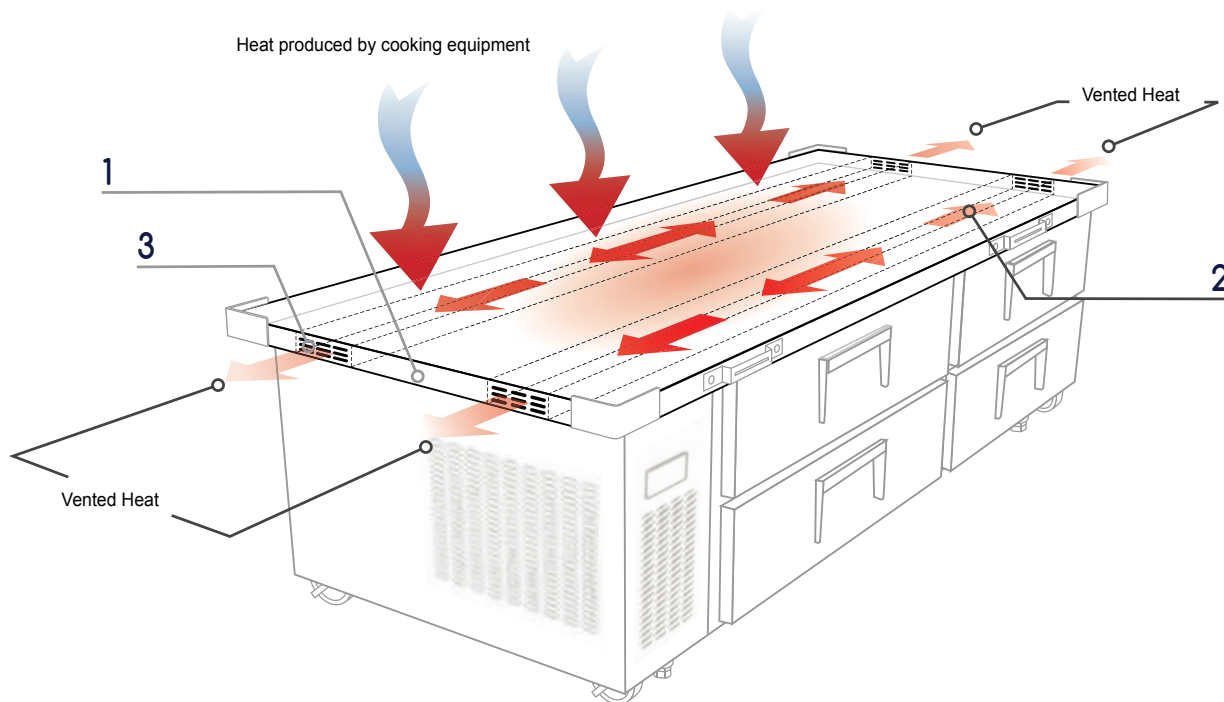
Standard Features & Benefits

Heat Defense & Anti-Warp System



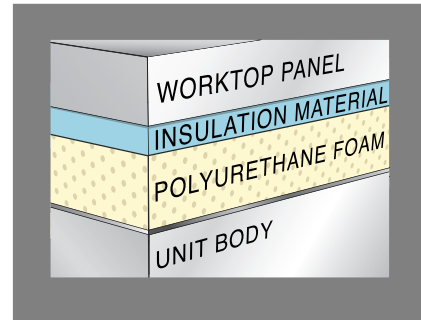
This unique Everest patented system protects the chef base worktop from heat-induced warping caused by prolonged exposure and close proximity to mounted cooking equipment. A combination of high strength 16-gauge stainless steel worktop, extra heat insulation material, dual air chambers and vents not only mitigate but also channel heat away from the chef base. These heat defense and anti-warp features not only preserve the structural integrity of the chef base, it also keeps the cabinet cold and effectively reduces overall energy costs.

PATENTED



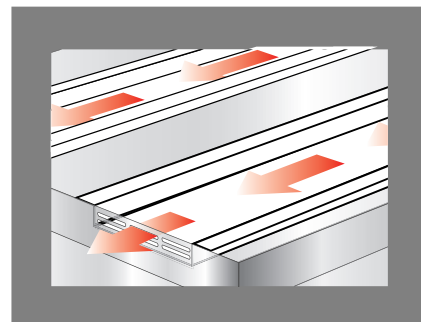
1. Covered High Heat Insulation

In addition to the standard 2.5" thick high density polyurethane insulation, chef bases are also equipped with high heat insulation material that can withstand extreme heat of up to 500°F. Layered between the worktop panel and unit body, it keeps the heat of mounted cooking equipment from reaching the cabinet interior.



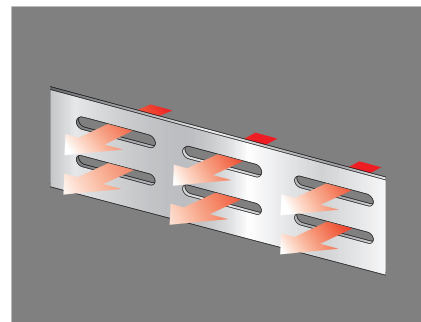
2. Dual Air Chambers

Two, 4" wide and 1" deep full length air chambers located directly underneath the worktop allow heat to travel across horizontal channels and exit out of vents. By expelling majority of the heat, the system only needs to mitigate a significantly less amount.



3. Air Vents

Multiple vents located on each side of the dual air chambers allow hot air to escape freely.



Chef bases (Two Drawer) – ECB Series

Side Mounted Condensing Unit



ECB36D2



ECB48D2



ECB52D2



ECB52-60D2

Cabinet Construction

- Heavy duty stainless steel interior / exterior with rounded corners for a hazard-free workspace.
- Open spaced interior with no walls between compartments.
- Galvanized steel bottom and rear.
- 2.5" thick high density polyurethane insulation.
- 16-gauge stainless steel worktop has extra layer of high-grade insulation material and integrated air chamber/vents to redirect and mitigate heat. Prevents heat-induced warping of the worktop while keeping the cabinet cold and energy cost low.
- Thick gauge stainless steel corner guards keep mounted cooking equipment from sliding off the worktop.
- Heavy duty stainless steel grips offer secure maneuverability.
- 12-gauge metal caster brackets support additional weight of mounted cooking equipment.
- Four 5" swivel casters with locks on front set. Two or three front leg stabilizers depending on model.

Refrigeration System

- Side mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Drawers

- Heavy duty stainless steel interior / exterior.
- 2.5" thick high density polyurethane insulation.
- Thick gauge, stainless steel frames with low-friction ball bearings.
- Snap-in, heat resistant, magnetic gaskets.
- High strength, recessed handles.
- NSF certified polycarbonate 4" deep pans (refer to the website for pan configurations).

Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

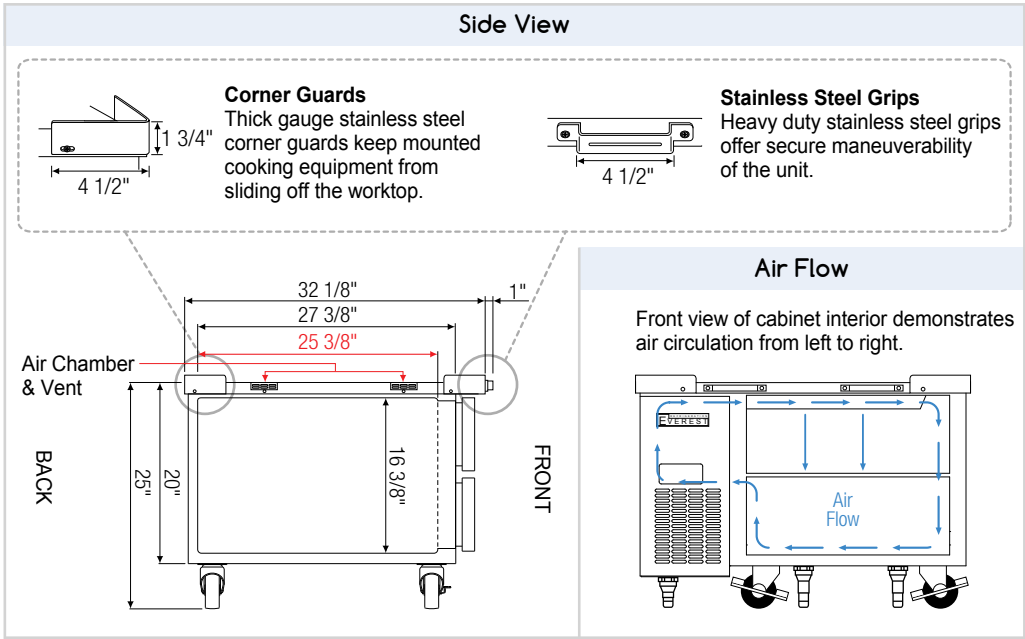
Recommended Operating Conditions

- A minimum clearance of 6" is required between the cooking equipment's heating element and the chefbase worktop.

Options

- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.

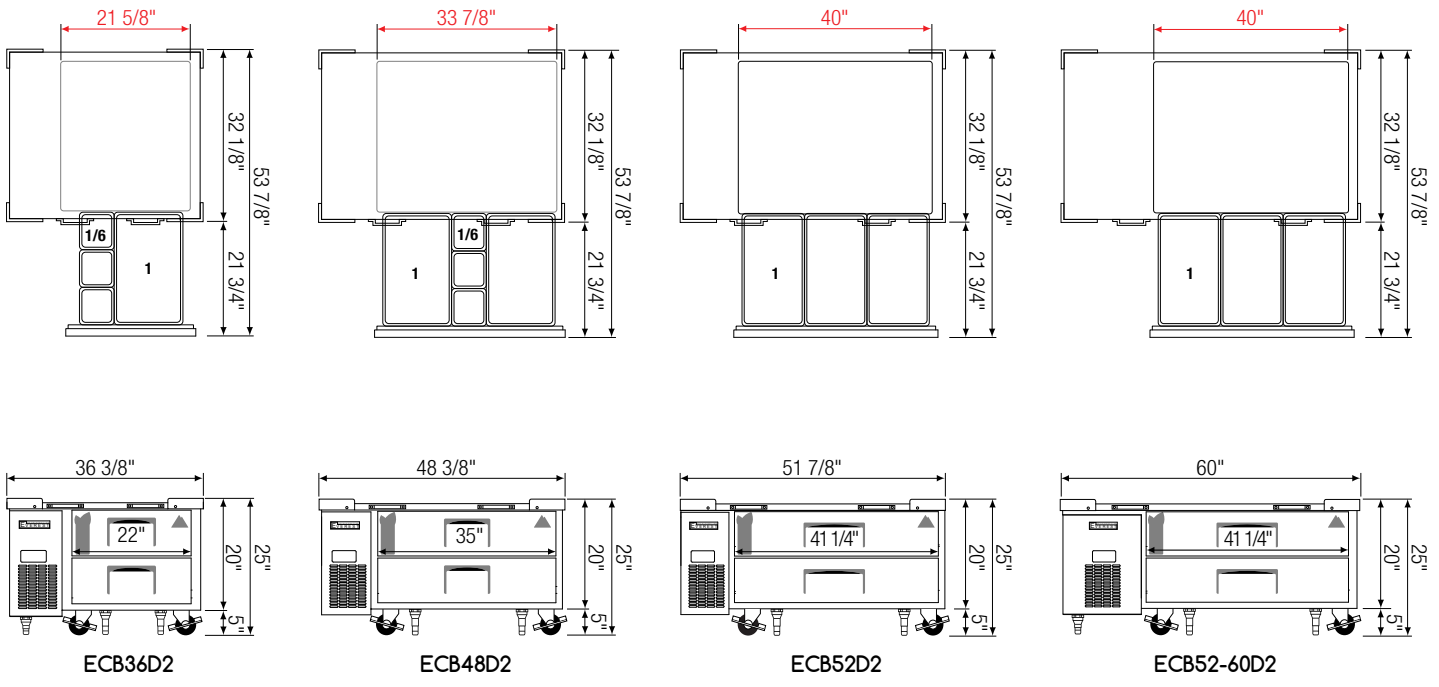
↔ = Interior Dimensions ← → = Exterior Dimensions



ABS Legs

Two additional front adjustable stainless steel clad ABS legs provide extra stability when opening and closing doors.

Equipped with 9 ft long NEMA 5-15P plug.



Model	Ref/ Frz/ Dual	# of Drawers	Max. Weight Support Capacity (LBS)	HP	BTU/HR [†]	Refrigerant	# of Pans	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D ^a	H [*]
ECB36D2	Ref	2	717	1/4+	1,926	R290	1 x 2 1/6 x 6	115-60-1	3.5	252	36 3/8	32 1/8	20
ECB48D2	Ref	2	717	1/4+	1,926	R290	1 x 4 1/6 x 6	115-60-1	3.5	300	48 3/8	32 1/8	20
ECB52D2	Ref	2	717	1/4+	1,926	R290	1x6	115-60-1	3.5	320	51 7/8	32 1/8	20
ECB52-60D2	Ref	2	717	1/4+	1,926	R290	1x6	115-60-1	3.5	342	60	32 1/8	20

* Height does not include 5" for casters. Ref = Refrigerator

† Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

a Depth does not include 1" for stainless steel grip.

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Chef bases (Four Drawer) – ECB Series

Side Mounted Condensing Unit



ECB72D4



ECB82D4



ECB82-84D4



ECB82-86D4



ECB96D4

Cabinet Construction

- Heavy duty stainless steel interior / exterior with rounded corners for a hazard-free workspace.
- Open spaced interior with no walls between compartments.
- Galvanized steel bottom and rear.
- 2.5" thick high density polyurethane insulation.
- 16-gauge stainless steel worktop has extra layer of high-grade insulation material and integrated air chamber/vents to redirect and mitigate heat. Prevents heat-induced warping of the worktop while keeping the cabinet cold and energy cost low.
- Thick gauge stainless steel corner guards keep mounted cooking equipment from sliding off the worktop.
- Heavy duty stainless steel grips offer secure maneuverability.
- 12-gauge metal caster brackets support additional weight of mounted cooking equipment.
- Six 5" swivel casters with locks on front set. Three front leg stabilizers standard for all models.

Refrigeration System

- Side mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Drawers

- Heavy duty stainless steel interior / exterior.
- 2.5" thick high density polyurethane insulation.
- Thick gauge, stainless steel frames with low-friction ball bearings.
- Snap-in, heat resistant, magnetic gaskets.
- High strength, recessed handles.
- NSF certified polycarbonate 4" deep pans (refer to the website for pan configurations).

Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

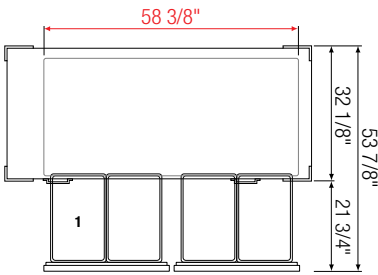
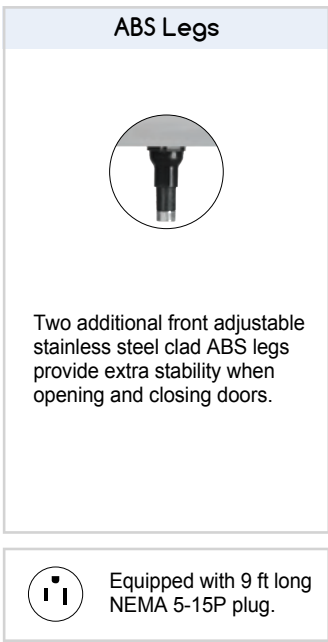
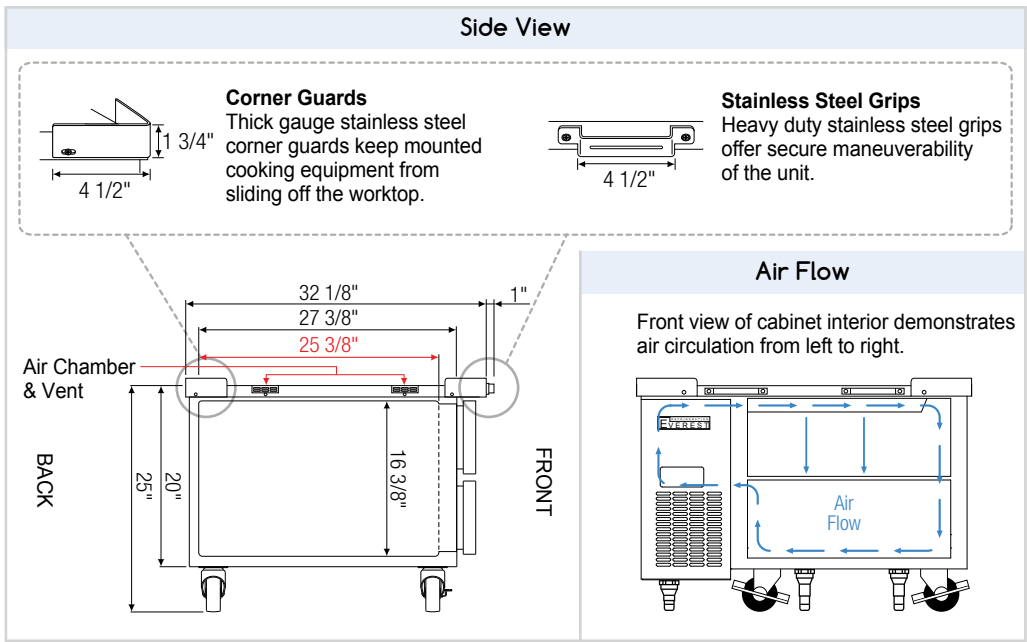
Recommended Operating Conditions

- A minimum clearance of 6" is required between the cooking equipment's heating element and the Chef Base worktop.

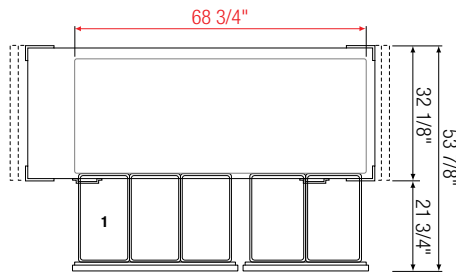
Options

- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.

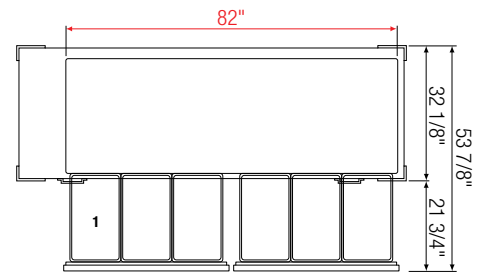
↔ = Interior Dimensions ← → = Exterior Dimensions



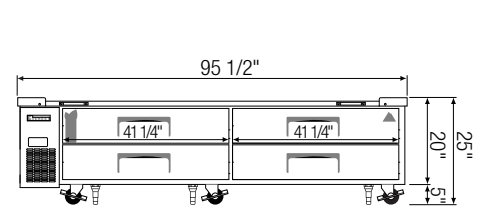
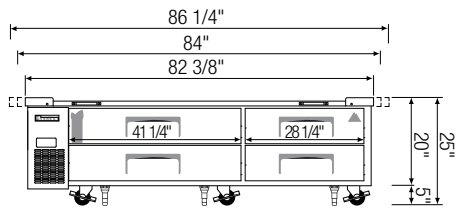
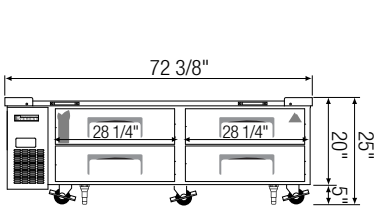
ECB72D4



ECB82D4 • ECB82-84D4 • ECB82-86D4



ECB96D4



Model	Ref/ Frz/ Dual	# of Doors	Max. Weight Support Capacity (LBS)	HP	BTU/HR †	Refrigerant	# of Pans	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D ^a	H [*]
ECB72D4	Ref	4	1,084	1/4+	1,926	R290	1 x 8	115-60-1	3.5	421	72 3/8	32 1/8	20
ECB82D4	Ref	4	1,084	1/3	2,311	R290	1 x 10	115-60-1	2	540	82 3/8	32 1/8	20
ECB82-84D4	Ref	4	1,084	1/3	2,311	R290	1 x 10	115-60-1	2	545	84	32 1/8	20
ECB82-86D4	Ref	4	1,084	1/3	2,311	R290	1 x 10	115-60-1	2	550	86 1/4	32 1/8	20
ECB96D4	Ref	4	1,434	1/3	2,311	R290	1 x 12	115-60-1	2	580	95 1/2	32 1/8	20

* Height does not include 5" for casters.

† Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

a Depth does not include 1" for stainless steel grip.

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Ref = Refrigerator

Food Prep. Tables

Back Mounted Condensing Unit - EPB & EOTP Series

Reference Model: EPBSR2

Enhance prep line productivity with the dependable Food Prep Table Back Mount series. High quality, 16 gauge stainless steel worktops, lids and hoods, detachable cutting boards and adjustable polycarbonate food pans are just some of the features designed to improve workflow. Back mounts come with an easy-dial analog thermostat for effortless temperature adjustment.



1. Digital Control

Multi-function with easy to read LED display.



2. Insulated Top Pan Lid

1/2" thick, polyurethane insulated lid keeps top pans cold and prevents moisture build up. Props open for accessibility.

3. Removable Top Pans

NSF certified 6" deep polycarbonate pans are removable for ease of cleaning.

4. Detachable Cutting Board

Plastic cutting board and stainless steel brackets fully detach for ease of cleaning.

5. Recessed Door Handle

Heavy duty with high traction surface

6. Front Breathing Vents

Draw and release air through the front grill for flexibility in installation.

7. Heavy Duty Swivel Casters

Standard 5" with locks on front set. Optional 3" swivel caster or height-adjustable leg replacements also available.

8. Thick Insulation

2.5" thick high density polyurethane insulation ensures temperature stability and conserves energy.



Blizzard R290 Condensing Unit

Back mounted, self-contained, fully detachable and uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.

Audible Overheat Protection Alarm

Keeps compressor and condenser coil from overheating.

Self-Maintaining Condensate Pan

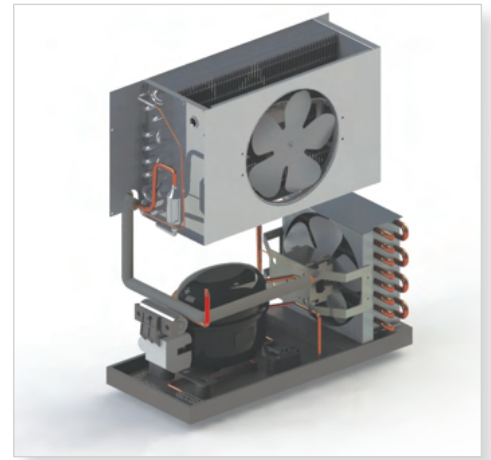
Energy efficient and requires no external drains or electric heaters.

ECM Evaporator Fan Motor

Electronically Commutated. Achieves rapid cooling with less energy.

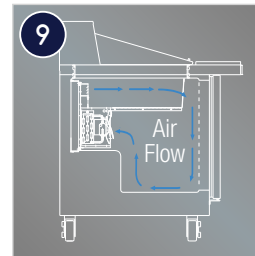
ECM Condenser Fan Motor

Reversible and Electronically Commutated. Cools down compressor and supports condenser coil cleaning.



9. Full Length Air Duct

Ensures optimal distribution of cold air.



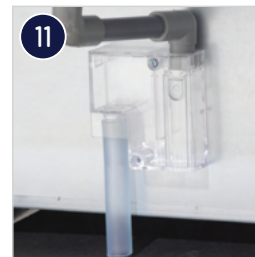
10. Rear Bumpers

Keeps a safe distance between the wall and the unit to prevent ventilation obstruction.



11. Vacuum Relief U-Trap

Keeps hot air from entering the cabinet interior and helps relieve cabinet pressure.



12. Ridge-Lined Door Gaskets

Keeps air tight seal and promotes smooth cabinet re-entry. Snap-in for easy cleaning and replacement.



13. Stainless Steel Interior & Exterior

High quality with rounded corners for a hazard-free workspace.



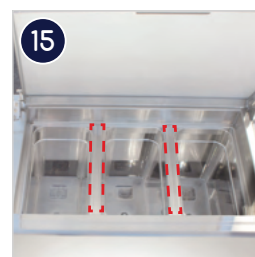
14. Air Tight Seal

Self-closing door with adjustable torsion system ensures a positive seal.



15. Adjustable Preparation Area

Stainless steel pan dividers are adjustable for top pan customization and are easily removable for cleaning.



16. Optional Double Overshelf

Exterior stainless steel shelving provide extra storage and serving options.



Back Mount Sandwich Prep. Tables – EPBN Series

Back Mounted Condensing Unit



EPBNR1



EPBNSR2



EPBNR2



EPBNWR2



EPBNR3

Cabinet Construction

- Heavy duty stainless steel interior / exterior with rounded corners for a hazard-free workspace.
- Open spaced interior with no walls between cabinet compartments.
- Vented stainless steel panel between top pan area and cabinet catches food debris.
- 16 gauge, high quality stainless steel worktop, lid and hood.
- Galvanized steel bottom and rear.
- 2.5" thick high density polyurethane insulation.
- Four 5" swivel casters with locks on front set.

Refrigeration System

- Back mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Front air breathing for flexibility in installation.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Doors

- Heavy duty stainless steel interior / exterior.
- 2.5" thick high density polyurethane insulation.
- Frame heaters prevent exterior moisture build up.
- Self-closing with adjustable torsion system for a positive seal.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, recessed handles.

Preparation Area

- NSF certified polycarbonate 6" deep pans (see table for quantity).
- 1/2" thick, foam insulated lid keeps top pan area cold and prevents moisture build-up.
- 12 1/4" deep cutting board is removable for ease of cleaning.

Shelving

- One epoxy coated, steel wire shelf per section.
- Height adjustable stainless steel clips.

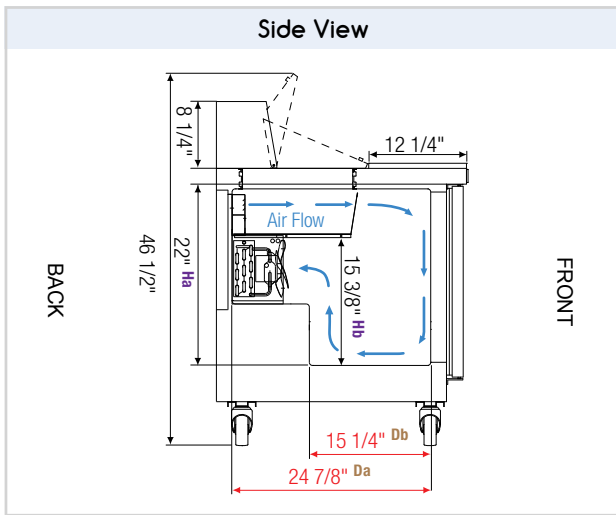
Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

Options

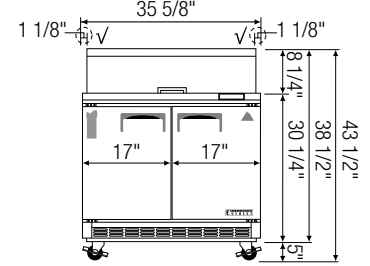
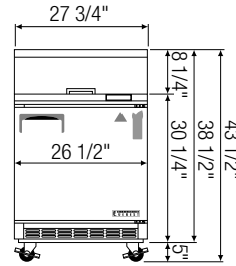
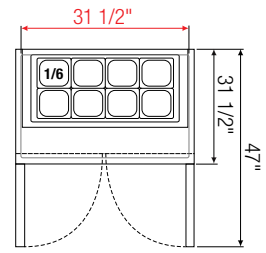
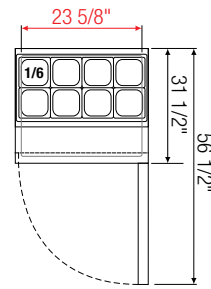
- NSF certified stainless steel double overshef.
- Additional shelving.
- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.
- Left hinged door (applies to EPBNR1).

↔ = Interior Dimensions ← → = Exterior Dimensions



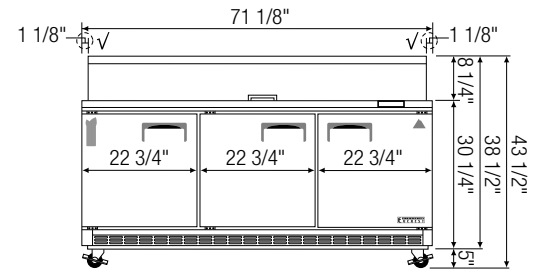
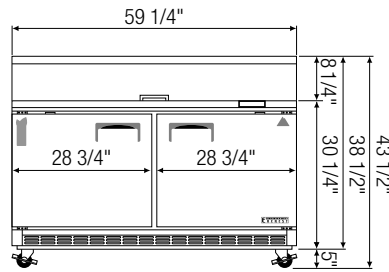
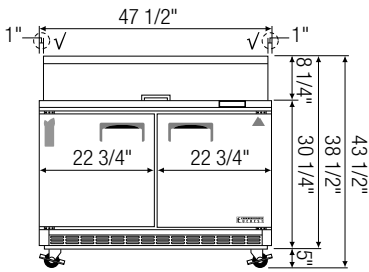
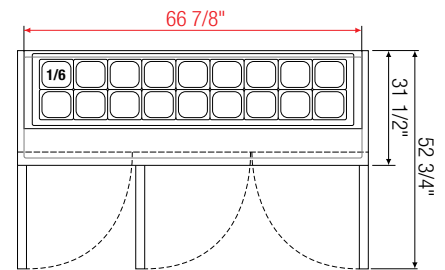
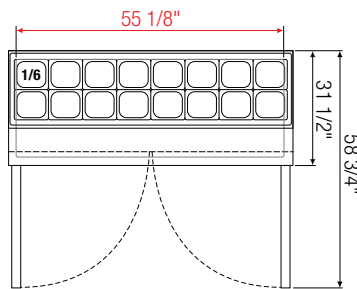
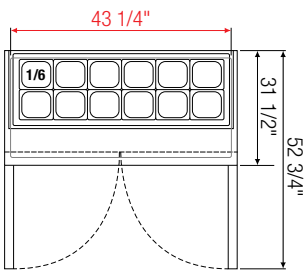
Equipped with 9 ft long NEMA 5-15P plug.

√ : Mounting space for oversheff.



EPBNR1

EPBNSR2



EPBNR2

EPBNR3

EPBNR4

Model	Ref/ Frz/ Dual	# of Doors	Capacity [†] (Cu. Ft.)	HP	Refrigerant	# of Shelves	# of Pans	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D ^a	H [*]
EPBNR1	Ref	1	8	1/5	R290	1	1/6 X 8	115-60-1	2.5	226	27 3/4	31 1/2	38 1/2
EPBNSR2	Ref	2	10	1/5	R290	2	1/6 X 8	115-60-1	2.5	268	35 5/8	31 1/2	38 1/2
EPBNR2	Ref	2	13	1/4+	R290	2	1/6 X 12	115-60-1	3.5	313	47 1/2	31 1/2	38 1/2
EPBNR3	Ref	2	16	1/3	R290	2	1/6 X 16	115-60-1	2.5	382	59 1/8	31 1/2	38 1/2
EPBNR4	Ref	3	19	1/3	R290	3	1/6 X 18	115-60-1	3	426	71 1/8	31 1/2	38 1/2

* Height does not include 5" for casters.

^a Depth includes 12 1/4" cutting board.

Da, Db Interior Depth Ha, Hb Interior Height

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity ([†]) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Ref = Refrigerator

Drawered Sandwich Prep. Tables – EPBN Series

Back Mounted Condensing Unit



EPBNR1-D2

EPBNSR2-D2



EPBNR2-D4



EPBNWR2-D4



EPBNR3-D2

Cabinet Construction

- Heavy duty stainless steel interior/exterior with rounded corners for a hazard-free workspace.
- Open spaced interior with no walls between cabinet compartments.
- Vented stainless steel panel between top pan area and cabinet catches food debris.
- 16 gauge, high quality stainless steel worktop, lid and hood.
- Galvanized steel bottom and rear.
- 2.5" thick high density polyurethane insulation.
- Four 5" swivel casters with locks on front set.

Refrigeration System

- Back mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Front air breathing for flexibility in installation.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Doors & Drawers

- Heavy duty stainless steel interior / exterior.
- 2.5" thick high density polyurethane insulation.
- Frame heaters prevent exterior moisture build up.
- Thick gauge, stainless steel frames with low-friction ball bearings.
- Self-closing door with adjustable torsion system for a positive seal.
- Snap-in magnetic gaskets for ease of cleaning.
- High strength, recessed handles.

Preparation Area

- NSF certified polycarbonate 6" deep pans (see table for quantity).
- 1/2" thick, foam insulated lid keeps top pan area cold and prevents moisture build-up.
- 12 1/4" deep cutting board is removable for ease of cleaning.

Shelving

- One epoxy coated, steel wire shelf (applies to EPBNR3-D2).
- Height adjustable stainless steel clips.

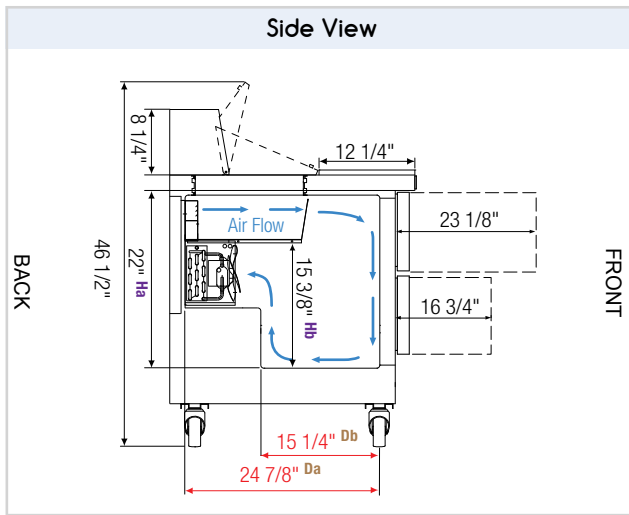
Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

Options

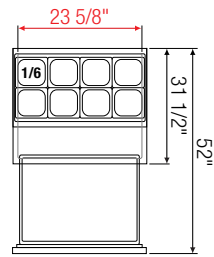
- NSF certified stainless steel double overshelf.
- Additional shelving.
- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.

↔ = Interior Dimensions ← → = Exterior Dimensions

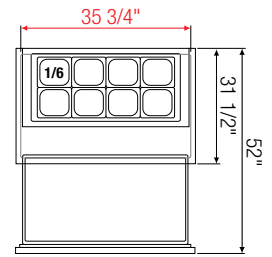


Equipped with 9 ft long NEMA 5-15P plug.

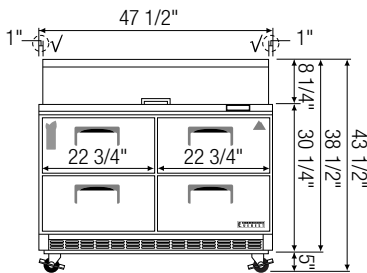
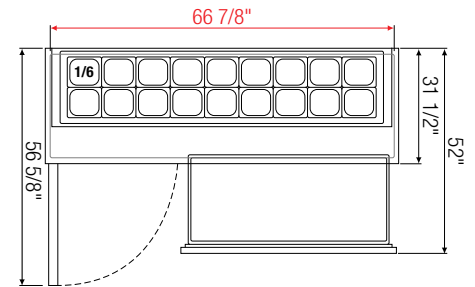
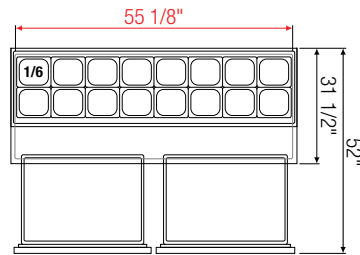
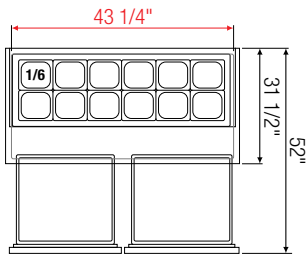
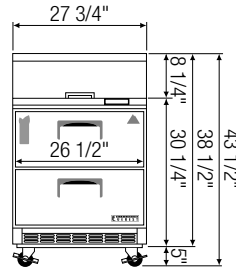
√ : Mounting space for overshef.



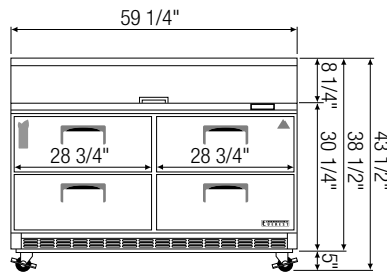
EPBNR1-D2



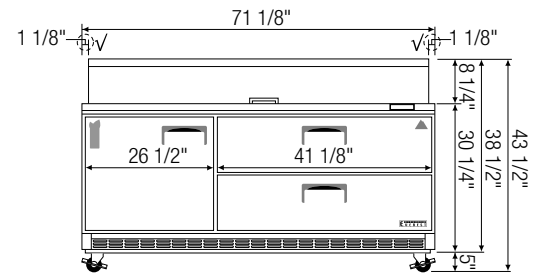
EPBNSR2-D2



EPBNR2-D4



EPBNR2-D4



EPBNR3-D2

Model	Ref/ Frz/ Dual	# of Doors	Capacity† (Cu. Ft.)	HP	Refrigerant	# of Shelves	# of† Pans (Drawer)	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D ^b	H [*]
EPBNR1-D2	Ref	2(DR)	8	1/5	R290	N/A	1/2 x 4 1/4 x 2	115-60-1	2.5	251	27 3/4	31 1/2	38 1/2
EPBNSR2-D2	Ref	2(DR)	10	1/5	R290	N/A	1/2 x 4, 1/3 x 2 1/4 x 2, 1/6 x 1	115-60-1	2.5	299	35 5/8	31 1/2	38 1/2
EPBNR2-D4	Ref	4(DR)	13	1/4+	R290	N/A	1/2 x 4, 1/3 x 4 1/4 x 2, 1/6 x 2	115-60-1	3.5	368	47 1/2	31 1/2	38 1/2
EPBNR2-D4	Ref	4(DR)	16	1/3	R290	N/A	1/2 x 4, 1/3 x 8 1/4 x 2, 1/6 x 4	115-60-1	2.5	436	59 1/8	31 1/2	38 1/2
EPBNR3-D2	Ref	1(D) 2(DR)	19	1/3	R290	1	1/2 x 2, 1/3 x 8 1/4 x 1, 1/6 x 4	115-60-1	3	473	71 1/8	31 1/2	38 1/2

* Height does not include 5" for casters.

† Drawer pans are not included.

b Depth includes 12 1/4" cutting board.

Da, Db Interior Depth Ha, Hb Interior Height

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Ref = Refrigerator | (DR) = Drawer | (D) = Door

Back Mount Mega-Top Sandwich Prep. Tables – EPB Series

Back Mounted Condensing Unit



EPBR1

EPBSR2



EPBR2



EPBWR2



EPBR3

Cabinet Construction

- Heavy duty stainless steel interior / exterior with rounded corners for a hazard-free workspace.
- Open spaced interior with no walls between cabinet compartments.
- Vented stainless steel panel between top pan area and cabinet catches food debris.
- 16 gauge, high quality stainless steel worktop, lid and hood.
- Galvanized steel bottom and rear.
- 2.5" thick high density polyurethane insulation.
- Four 5" swivel casters with locks on front set.

Refrigeration System

- Back mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Front air breathing for flexibility in installation.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Doors

- Heavy duty stainless steel interior / exterior.
- 2.5" thick high density polyurethane insulation.
- Frame heaters prevent exterior moisture build up.
- Self-closing with adjustable torsion system for a positive seal.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, recessed handles.

Preparation Area

- Mega-top fits three rows of NSF certified polycarbonate 6" deep pans (see table for quantity).
- 1/2" thick, foam insulated lid keeps top pan area cold and prevents moisture build-up.
- 9 1/8" deep cutting board is removable for ease of cleaning.

Shelving

- One epoxy coated, steel wire shelf per section.
- Height adjustable stainless steel clips.

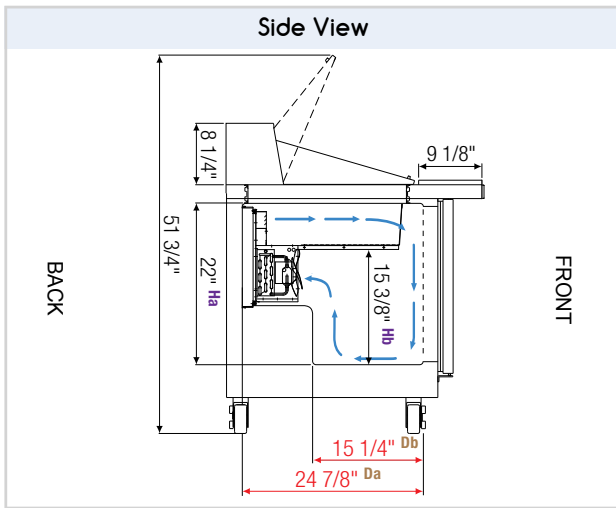
Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

Options

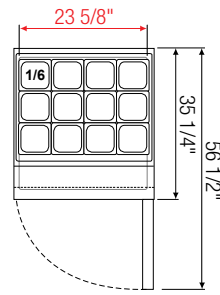
- NSF certified stainless steel double overshelf.
- Additional shelving.
- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.
- Left hinged door (applies to EPBR1).

↔ = Interior Dimensions ← → = Exterior Dimensions

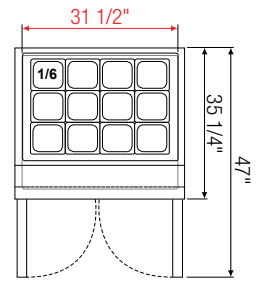


Equipped with 9 ft long NEMA 5-15P plug.

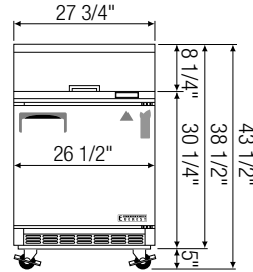
√ : Mounting space for overshelf.



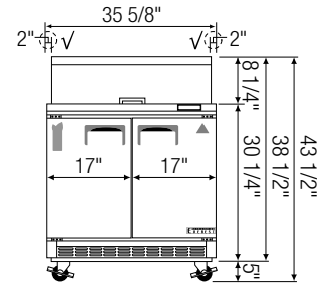
EPBR1



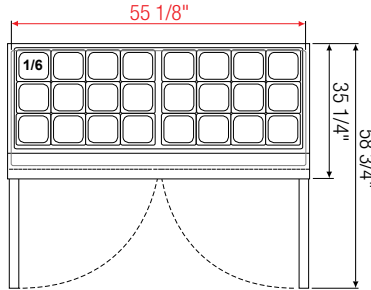
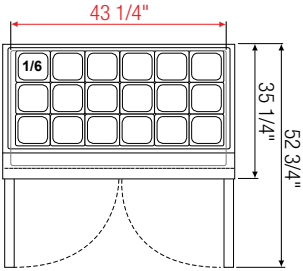
EPBSR2



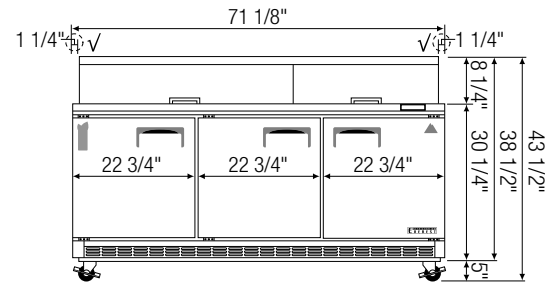
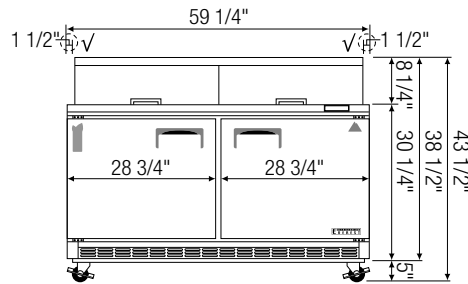
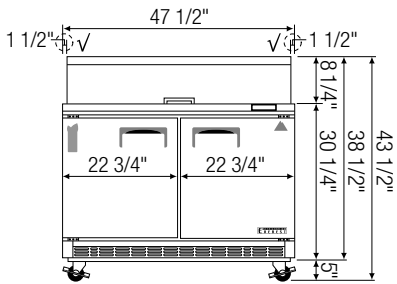
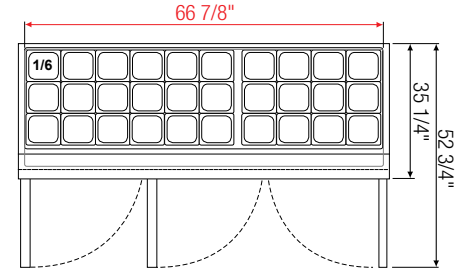
EPBR2



EPBR3



EPBWR2



Model	Ref/ Frz/ Dual	# of Doors	Capacity [†] (Cu. Ft.)	HP	Refrigerant	# of Shelves	# of Pans	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D ^b	H [*]
EPBR1	Ref	1	8	1/5	R290	1	1/6 x 12	115-60-1	2.5	230	27 3/4	35 1/4	38 1/2
EPBSR2	Ref	2	10	1/5	R290	2	1/6 x 12	115-60-1	2.5	272	35 5/8	35 1/4	38 1/2
EPBR2	Ref	2	13	1/4+	R290	2	1/6 x 18	115-60-1	3.5	339	47 1/2	35 1/4	38 1/2
EPBWR2	Ref	2	16	1/3	R290	2	1/6 x 24	115-60-1	2.5	393	59 1/8	35 1/4	38 1/2
EPBR3	Ref	3	19	1/3	R290	3	1/6 x 30	115-60-1	3	455	71 1/8	35 1/4	38 1/2

* Height does not include 5" for casters.

b Depth includes 9 1/8" cutting board.

Da, Db Interior Depth Ha, Hb Interior Height

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Ref = Refrigerator

Open Top Prep. Tables – EOTP Series

Back Mounted Condensing Unit



EOTP1

EOTPS2



EOTP2



EOTPW2



EOTP3

Cabinet Construction

- Heavy duty stainless steel interior / exterior with rounded corners for a hazard-free workspace.
- Open spaced interior with no walls between cabinet compartments.
- Vented stainless steel panel between top pan area and cabinet catches food debris.
- 16 gauge, high quality stainless steel worktop and top lids.
- Galvanized steel bottom.
- 2.5" thick high density polyurethane insulation.
- Four 5" swivel casters with locks on front set.

Refrigeration System

- Back mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Front air breathing for flexibility in installation.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Doors

- Heavy duty stainless steel interior / exterior.
- 2.5" thick high density polyurethane insulation.
- Frame heaters prevent exterior moisture build up.
- Self-closing with adjustable torsion system for a positive seal.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, recessed handles.

Preparation Area

- Mega-top fits three rows of NSF certified polycarbonate 6" deep pans with lids (see table for quantity).
- Removable 1/2" thick, foam insulated lid keeps top pan area cold and prevents moisture build-up.

Shelving

- One epoxy coated, steel wire shelf per section.
- Height adjustable stainless steel clips.

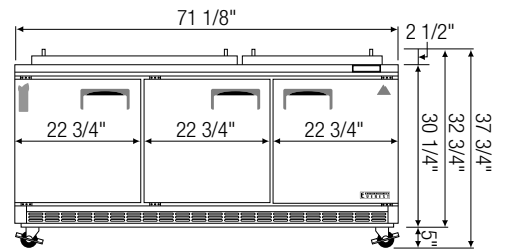
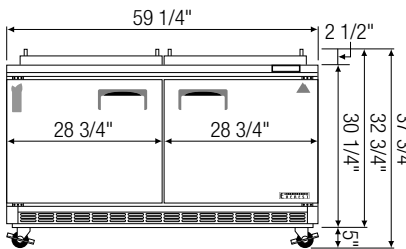
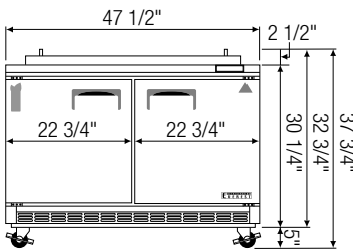
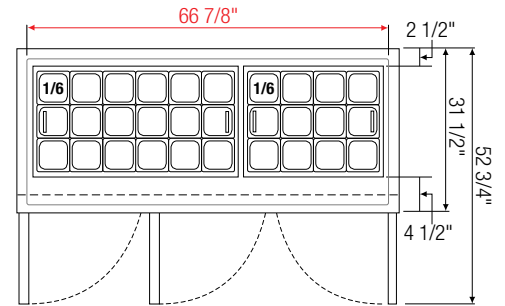
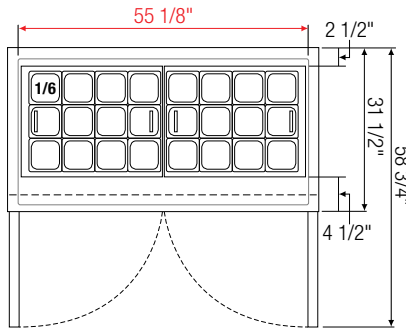
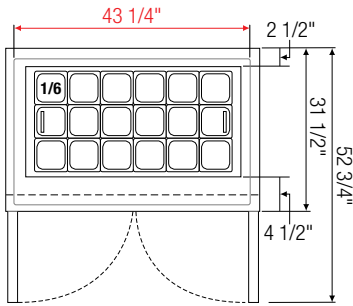
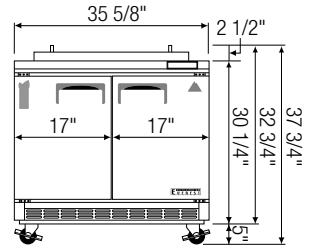
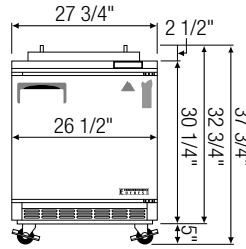
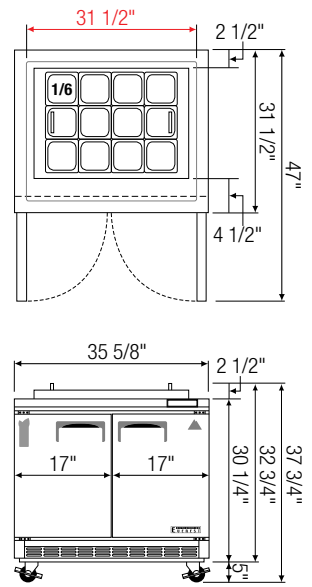
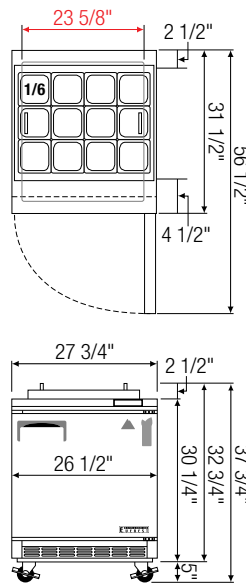
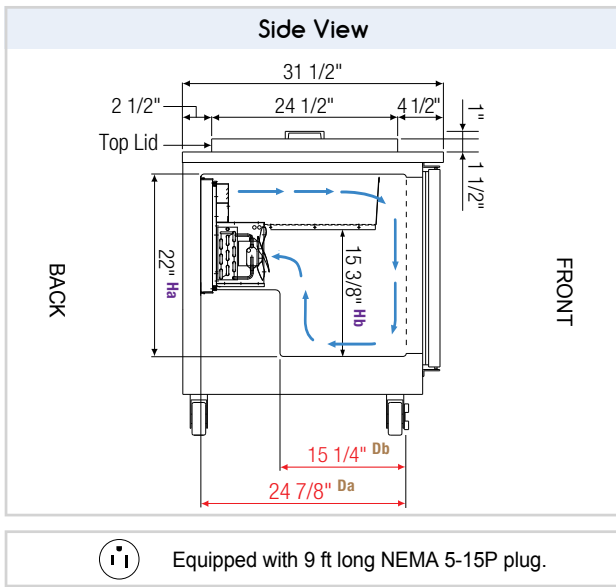
Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

Options

- 9 1/8" deep, removable cutting board.
- NSF certified stainless steel double overshelf (except EOTP1).
- Additional shelving.
- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.
- Left hinged door (applies to EOTP1).

↔ = Interior Dimensions ← → = Exterior Dimensions



Model	Ref/ Frz/ Dual	# of Doors	Capacity [†] (Cu. Ft.)	HP	Refrigerant	# of Shelves	# of Pans	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D	H*
EOTP1	Ref	1	8	1/5	R290	1	1/6 x 12	115-60-1	2.5	226	27 3/4	31 1/2	32 3/4
EOTPS2	Ref	2	10	1/5	R290	2	1/6 x 12	115-60-1	2.5	260	35 5/8	31 1/2	32 3/4
EOTP2	Ref	2	13	1/4+	R290	2	1/6 x 18	115-60-1	3.5	308	47 1/2	31 1/2	32 3/4
EOTPW2	Ref	2	16	1/3	R290	2	1/6 x 24	115-60-1	2.5	360	59 1/8	31 1/2	32 3/4
EOTP3	Ref	3	19	1/3	R290	3	1/6 x 30	115-60-1	3	424	71 1/8	31 1/2	32 3/4

* Height does not include 5" for casters, height includes top lid and handle.

Ref = Refrigerator

Da, Db Interior Depth Ha, Hb Interior Height

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Food Prep. Tables

Side Mounted Condensing Unit - EP & EPP Series

Reference Model: EPPR2-D2

The Food Prep Table Side Mount series comes with the traditional features of the back mount line with additional amenities to further boost convenience. Digital controls provide advanced temperature options in a user friendly interface.



1. Digital Control

Multi-function with easy to read LED display.



2. Insulated Top Pan Lid

½" thick, polyurethane insulated lid keeps top pans cold and prevents moisture build up. Props open for accessibility.

3. Removable Top Pans

NSF certified 6" deep polycarbonate pans are removable for ease of cleaning.

4. Detachable Cutting Board

Plastic cutting board and stainless steel brackets fully detach for ease of cleaning.

5. Recessed Door Handle

Heavy duty with high traction surface

6. Stainless Steel Drawers

Includes 14-gauge stainless steel brackets and low-friction rollers that withstand intense drawers use.

7. Heavy Duty Swivel Casters

Standard 5" with locks on front set. Optional 3" swivel caster or height-adjustable leg replacements also available.

8. Thick Insulation

2.5" thick high density polyurethane insulation ensures temperature stability and conserves energy.



Blizzard R290 Condensing Unit

Side mounted, self-contained, fully detachable and uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.

Audible Overheat Protection Alarm

Keeps compressor and condenser coil from overheating.

Self-Maintaining Condensate Pan

Energy efficient and requires no external drains or electric heaters.

ECM Evaporator Fan Motor

Electronically Commutated. Achieves rapid cooling with less energy.

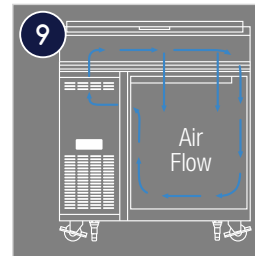
ECM Condenser Fan Motor

Reversible and Electronically Commutated. Cools down compressor and supports condenser coil cleaning.



9. Full Length Air Duct

Ensures optimal distribution of cold air.



10. Rear Bumpers

Keeps a safe distance between the wall and the unit to prevent ventilation obstruction.



11. Vacuum Relief U-Trap

Keeps hot air from entering the cabinet interior and helps relieve cabinet pressure.



12. Ridge-Lined Door Gaskets

Keeps air tight seal and promotes smooth cabinet re-entry. Snap-in for easy cleaning and replacement.



13. Stainless Steel Interior & Exterior

High quality with rounded corners for a hazard-free workspace.



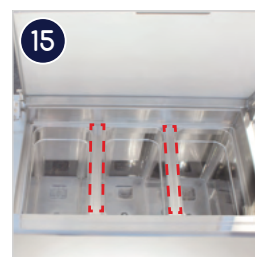
14. Air Tight Seal

Self-closing door with adjustable torsion system ensures a positive seal.



15. Adjustable Preparation Area

Stainless steel pan dividers are adjustable for top pan customization and are easily removable for cleaning.



16. Optional Double Overshelf

Exterior stainless steel shelving provide extra storage and serving options.





EPRI



EPR2



EPWR2



EPR3

Cabinet Construction

- Heavy duty stainless steel interior / exterior with rounded corners for a hazard-free workspace.
- Open spaced interior with no walls between cabinet compartments.
- Vented stainless steel panel between top pan area and cabinet catches food debris.
- 16 gauge, high quality stainless steel worktop, lid and hood.
- Galvanized steel bottom and rear.
- 2.5" thick high density polyurethane insulation.
- Four 5" swivel casters with locks on front set.

Refrigeration System

- Side mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Energy efficient silicone coated and shatter-proof LED lighting provides bright, high color illumination with low heat output.

Doors

- Heavy duty stainless steel interior / exterior.
- 2.5" thick high density polyurethane insulation.
- Frame heaters prevent exterior moisture build up.
- Self-closing with adjustable torsion system for a positive seal.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, recessed handles.

Preparation Area

- NSF certified polycarbonate 6" deep pans (see table for quantity).
- 1/2" thick, foam insulated lid keeps top pan area cold and prevents moisture build-up.
- 12 1/4" deep cutting board is removable for ease of cleaning.

Shelving

- Two epoxy coated, steel wire shelves per section.
- Height adjustable stainless steel clips.

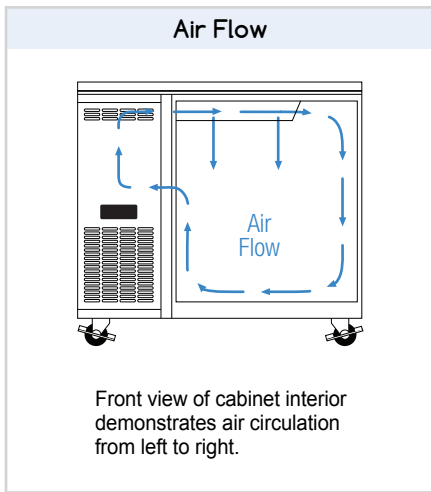
Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

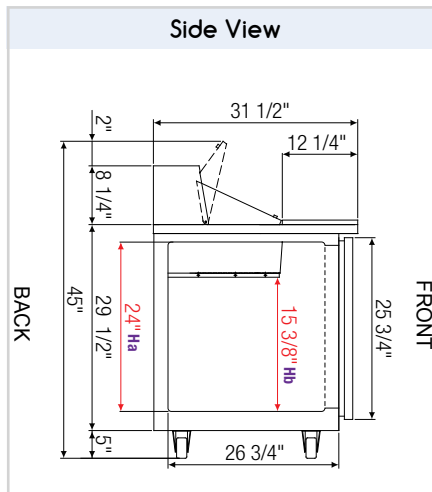
Options

- NSF certified stainless steel double overshef.
- Additional shelving.
- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.

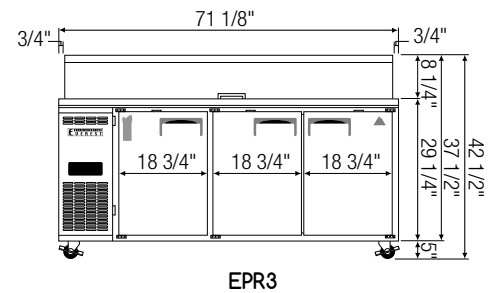
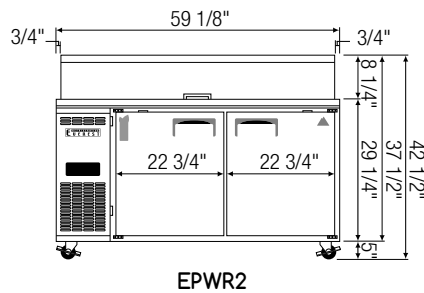
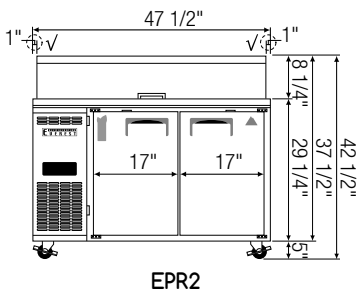
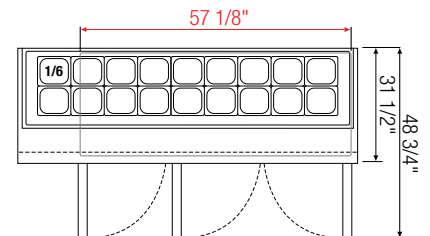
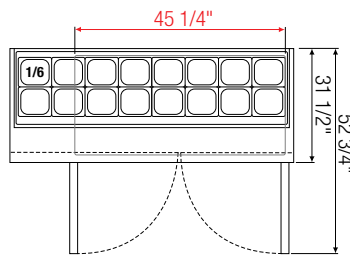
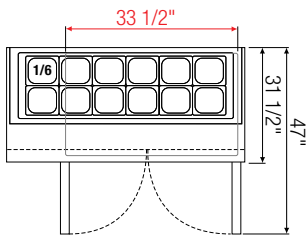
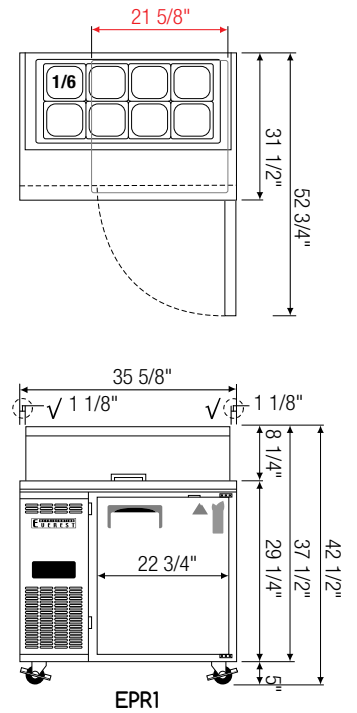
↔ = Interior Dimensions ← → = Exterior Dimensions



ⓘ Equipped with 9 ft long NEMA 5-15P plug.



√ : Mounting space for overshef.



Model	Ref/ Frz/ Dual	# of Doors	Capacity [†] (Cu. Ft.)	HP	Refrigerant	# of Shelves	# of Pans	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D	H*
EPR1	Ref	1	9	1/4+	R290	2	1/6 x 8	115-60-1	3.5	268	35 5/8	31 1/2	37 1/2
EPR2	Ref	2	13	1/4+	R290	4	1/6 x 12	115-60-1	3.5	326	47 1/2	31 1/2	37 1/2
EPWR2	Ref	2	17	1/4+	R290	4	1/6 x 16	115-60-1	3.5	382	59 1/8	31 1/2	37 1/2
EPR3	Ref	3	21	1/3	R290	6	1/6 x 18	115-60-1	2.5	456	71 1/8	31 1/2	37 1/2

* Height does not include 5" for casters.

Ref = Refrigerator

Ha, Hb Interior Height

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.



EPR1-24



EPR2-24

Cabinet Construction

- Heavy duty stainless steel interior / exterior with rounded corners for a hazard-free workspace.
- Open spaced interior with no walls between cabinet compartments.
- Vented stainless steel panel between top pan area and cabinet catches food debris.
- 16 gauge, high quality stainless steel worktop, lid and hood.
- Galvanized steel bottom and rear.
- 2.5" thick high density polyurethane insulation.
- Four 5" swivel casters with locks on front set.

Refrigeration System

- Side mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Energy efficient silicone coated and shatter-proof LED lighting provides bright, high color illumination with low heat output.

Doors

- Heavy duty stainless steel interior / exterior.
- 2.5" thick high density polyurethane insulation.
- Frame heaters prevent exterior moisture build up.
- Self-closing with adjustable torsion system for a positive seal.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, recessed handles.

Preparation Area

- NSF certified polycarbonate 6" deep pans (see table for quantity).
- 1/2" thick, foam insulated lid keeps top pan area cold and prevents moisture build-up.
- 9" deep cutting board is removable for ease of cleaning.

Shelving

- Two epoxy coated, steel wire shelves per section.
- Height adjustable stainless steel clips.

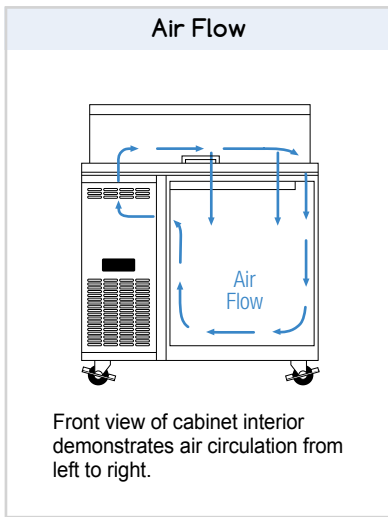
Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

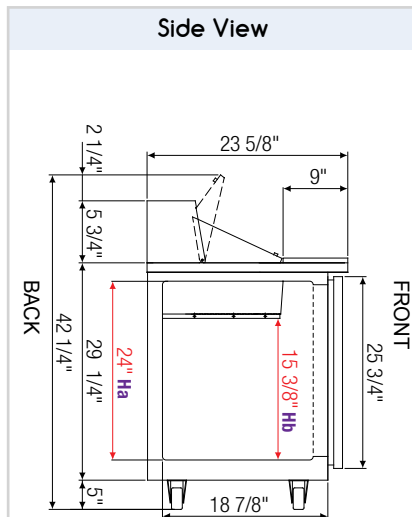
Options

- NSF certified stainless steel double overshef.
- Additional shelving.
- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.

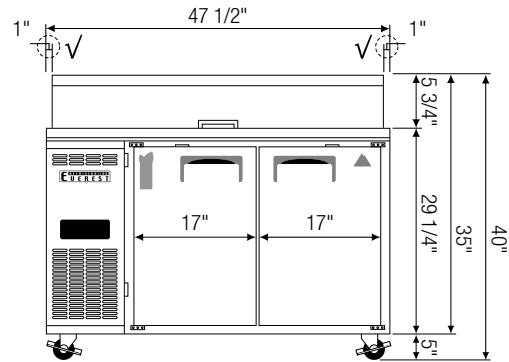
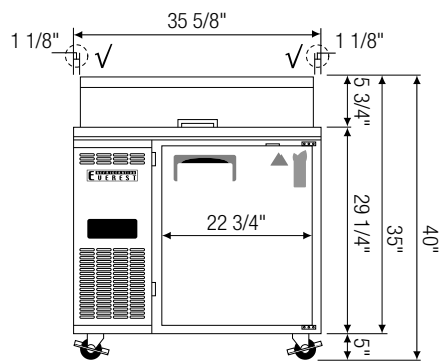
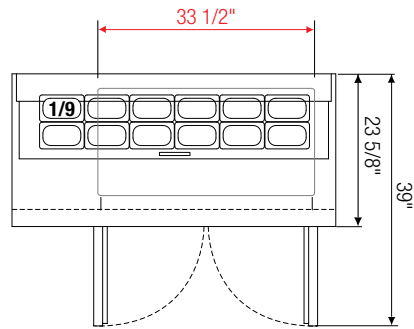
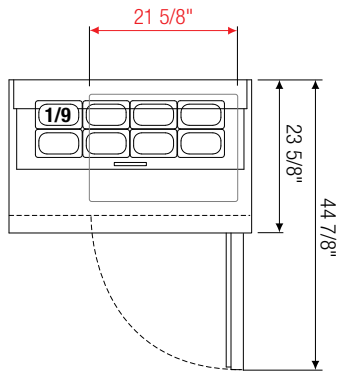
↔ = Interior Dimensions ← → = Exterior Dimensions



ⓘ Equipped with 9 ft long NEMA 5-15P plug.



√ : Mounting space for oversheff.



Model	Ref/ Frz/ Dual	# of Doors	Capacity [†] (Cu. Ft.)	HP	# of Shelves	Refrigerant	# of Pans	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D	H*
EPR1-24	Ref	1	6	1/4+	2	R290	1/9 x 8	115-60-1	3.27	185	35 5/8	23 5/8	35
EPR2-24	Ref	2	9	1/4+	4	R290	1/9 x 12	115-60-1	3.48	229	47 1/2	23 5/8	35

* Height does not include 5" for casters.

Ref = Refrigerator

Ha, Hb Interior Height

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.



EPPR1



EPPSR2



EPPR2



EPPR3

Cabinet Construction

- Heavy duty stainless steel interior / exterior with rounded corners for a hazard-free workspace.
- Open spaced interior with no walls between cabinet compartments.
- Vented stainless steel panel between top pan area and cabinet catches food debris.
- 16 gauge, high quality stainless steel worktop, lid and hood.
- Galvanized steel bottom and rear.
- 2.5" thick high density polyurethane insulation.
- Four 5" swivel casters with locks on front set (six casters for model EPPR3). Leg stabilizers standard for all models.

Refrigeration System

- Side mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Doors

- Heavy duty stainless steel interior / exterior.
- 2.5" thick high density polyurethane insulation.
- Frame heaters prevent exterior moisture build up.
- Self-closing with adjustable torsion system for a positive seal.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, recessed handles.

Preparation Area

- NSF certified polycarbonate 6" deep pans (see table for quantity).
- 1/2" thick, foam insulated lid keeps top pan area cold and prevents moisture build-up.
- 19 1/4" deep cutting board is removable for ease of cleaning.

Shelving

- Two epoxy coated, steel wire shelves per section.
- Height adjustable stainless steel clips.

Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

Options

- NSF certified stainless steel double overshelf.
- Additional shelving.
- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.

← = Interior Dimensions ← = Exterior Dimensions

ABS Legs

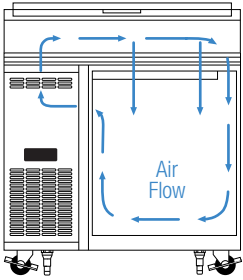


Two additional front adjustable stainless steel clad ABS legs provide extra stability when opening and closing doors, and three additional leg for EPPR3 for weight support.



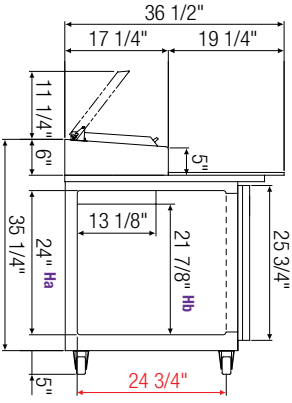
Equipped with 9 ft long NEMA 5-15P plug.

Air Flow

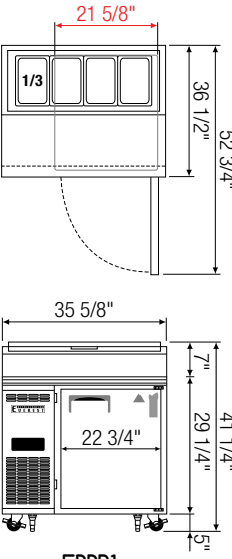


Front view of cabinet interior demonstrates air circulation from left to right.

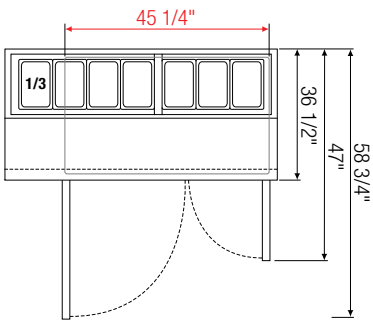
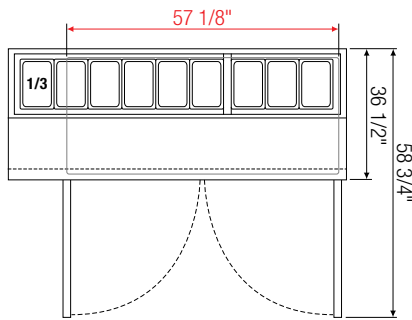
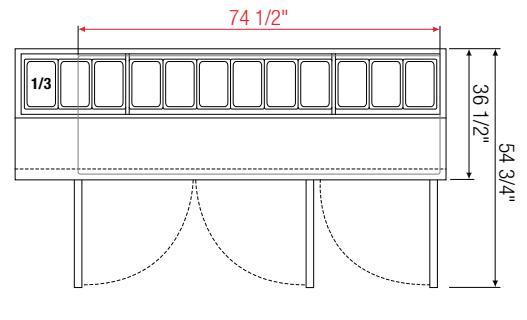
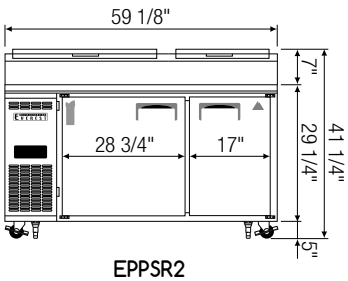
Side View



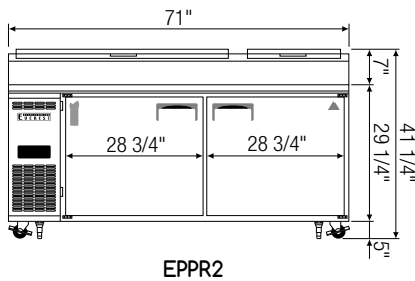
BACK FRONT



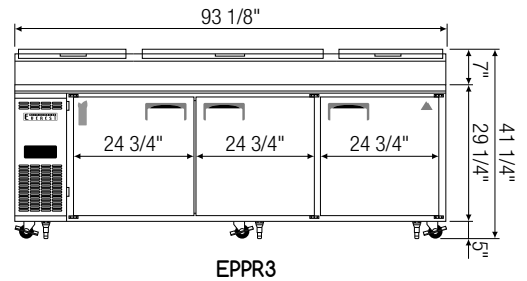
EPPR1

EPPSR2



EPPR2



EPPR3

Model	Ref/ Frz/ Dual	# of Doors	Capacity [†] (Cu. Ft.)	HP	Refrigerant	# of Shelves	# of Pans	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D ^a	H [*]
EPPR1	Ref	1	9	1/3	R290	2	1/3 X 4	115-60-1	2.5	295	35 5/8	36 1/2	36 1/4
EPPSR2	Ref	2	16	1/3	R290	4	1/3 X 7	115-60-1	2.5	399	59 1/8	36 1/2	36 1/4
EPPR2	Ref	2	23	1/3	R290	4	1/3 X 9	115-60-1	2.5	450	71	36 1/2	36 1/4
EPPR3	Ref	3	30	1/3	R290	6	1/3 X 12	115-60-1	2.5	665	93 1/8	36 1/2	36 1/4

* Height does not include 5" for casters; height includes top lid and handle.

^a Depth includes 19 1/4" cutting board.

Ha, Hb Interior Height

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Ref = Refrigerator



EPPR1-D2



EPPR2-D2



EPPR2-D4



EPPR3-D2



EPPR3-D4

Cabinet Construction

- Heavy duty stainless steel interior / exterior with rounded corners for a hazard-free workspace.
- Open spaced interior with no walls between cabinet compartments.
- Vented stainless steel panel between top pan area and cabinet catches food debris.
- 16 gauge, high quality stainless steel worktop, lid and hood.
- Galvanized steel bottom and rear.
- 2.5" thick high density polyurethane insulation.
- Four 5" swivel casters with locks on front set (six casters for models EPPR3-D2 and EPPR3-D4). Leg stabilizers standard for all models.

Refrigeration System

- Side mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Doors & Drawers

- Heavy duty stainless steel interior / exterior.
- 2.5" thick high density polyurethane insulation.
- Frame heaters prevent exterior moisture build up.
- Thick gauge, stainless steel frames with low-friction ball bearings.
- Self-closing door with adjustable torsion system for a positive seal.
- Snap-in magnetic gaskets for ease of cleaning.
- High strength, recessed handles.

Preparation Area

- NSF certified polycarbonate 6" deep pans (see table for quantity).
- 1/2" thick, foam insulated lid keeps top pan area cold and prevents moisture build-up.
- 19 1/4" deep cutting board is removable for ease of cleaning.

Shelving

- Epoxy coated, steel wire shelves for applicable models (see table).
- Height adjustable stainless steel clips.

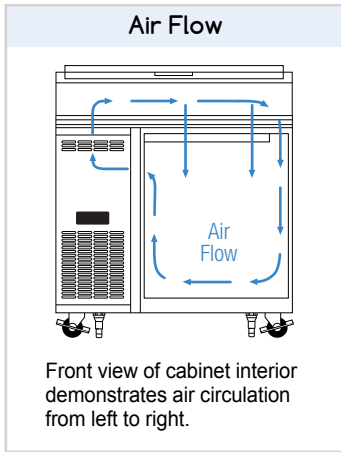
Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

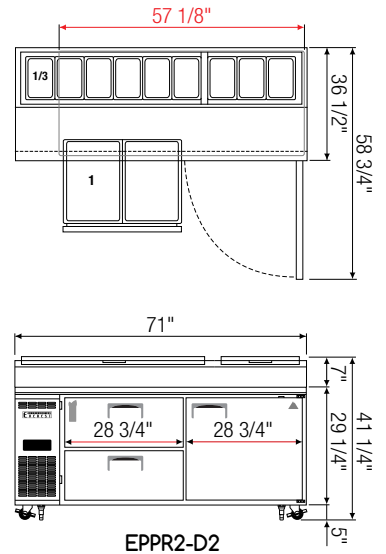
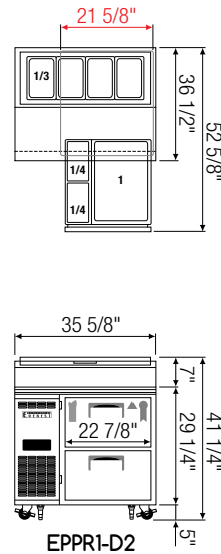
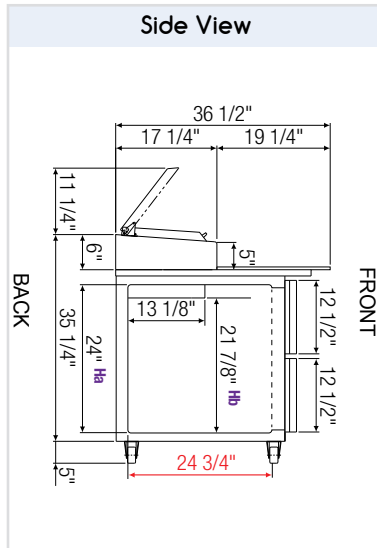
Options

- NSF certified stainless steel double overshelf.
- Additional shelving.
- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.

↔ = Interior Dimensions ←→ = Exterior Dimensions



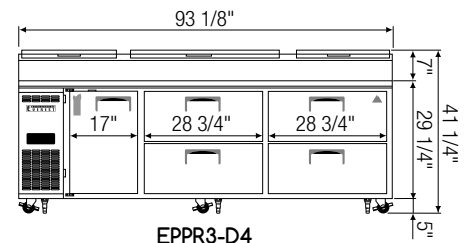
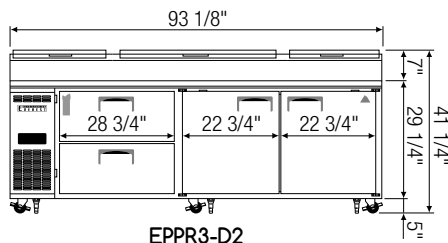
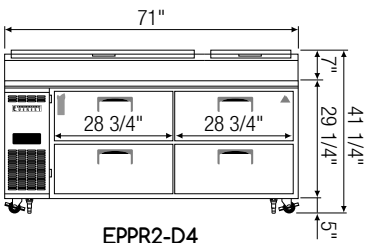
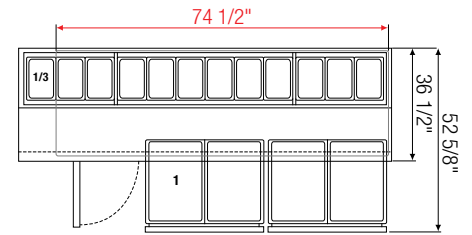
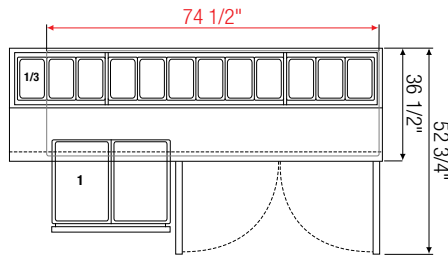
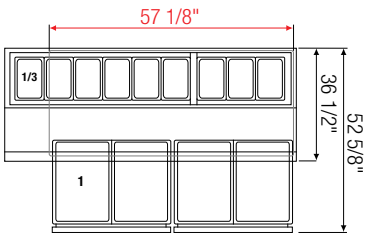
ⓘ Equipped with 9 ft long NEMA 5-15P plug.



ABS Legs



Standard adjustable stainless steel clad ABS legs provide extra stability when opening and closing door.



Model	Ref/ Frz/ Dual	# of Doors	Capacity† (Cu. Ft.)	HP	Refrigerant	# of Shelves	# of Pans (Top)	# of Pans (Drawer)	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
												L	D ^a	H [*]
EPPR1-D2	Ref	2(DR)	9	1/3	R290	N/A	1/3 X 4	1 x 2 1/4 x 4	115-60-1	2.5	314	35 5/8	36 1/2	36 1/4
EPPR2-D2	Ref	1(D) 2(DR)	23	1/3	R290	2	1/3 X 9	1 x 4	115-60-1	2.5	492	71	36 1/2	36 1/4
EPPR2-D4	Ref	4(DR)	23	1/3	R290	N/A	1/3 X 9	1 x 8	115-60-1	2.5	494	71	36 1/2	36 1/4
EPPR3-D2	Ref	2(D) 2(DR)	30	1/3	R290	4	1/3 X 12	1 x 4	115-60-1	2.5	665	93 1/8	36 1/2	36 1/4
EPPR3-D4	Ref	1(D) 4(DR)	30	1/3	R290	2	1/3 X 12	1 x 8	115-60-2	2.5	665	93 1/8	36 1/2	36 1/4

* Height does not include 5" for casters; height includes top lid and handle.

^a Depth includes 19 1/4" cutting board.

† Drawer pans are not included.

Ha, Hb Interior Height

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Ref = Refrigerator | (DR) = Drawer | (D) = Door

Bar Equipment

EBB, EBD, EBC, EGC & ECF Series

Reference Model: EBD3-BBG

The multi-functional and varied capabilities of Everest's Bar Equipment series provides a solution for the beverage-service industry's every need. From customizable draft arms to easy-access, canned drink display and storage, or a hybrid of both - the application is robust as it is reliable.



1. Digital Control

Multi-function with easy to read LED display.



2. Draft Arms*

NSF certified, 3" diameter insulated stainless steel draft arm with matching air distributor. Available in single, dual or triple faucets.

3. Door Lock or Ratchet Lock*

Provides security options for any situation.

4. Recessed Door Handle

Heavy duty with high traction surface.

5. Chrome Plated Door Handle

High strength die-cast metal for glass doors.

6. Double Pane Glass*

Low emissivity and UV reflective to help regulate cabinet temperature.

7. Thick Insulation

2.5" thick high density polyurethane insulation ensures temperature stability and conserves energy.

8. Stainless Steel & Vinyl Exterior

Heavy duty stainless steel countertop with textured laminate, black vinyl exterior.



Blizzard R290 Condensing Unit*

Side mounted, self-contained, fully detachable and uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.

Audible Overheat Protection Alarm*

Keeps compressor and condenser coil from overheating.

Self-Maintaining Condensate Pan

Energy efficient and requires no external drains or electric heaters.

ECM Evaporator Fan Motor*

Electronically Commutated. Achieves rapid cooling with less energy.

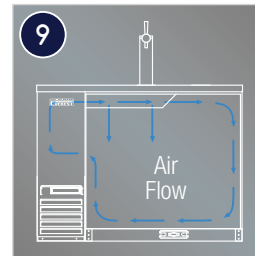
ECM Condenser Fan Motor*

Reversible and Electronically Commutated. Cools down compressor and supports condenser coil cleaning.



9. Full Length Air Duct*

Ensures optimal distribution of cold air.



10. Energy Efficient LED

Provides bright, high color illumination at lower heat output.



11. Detachable Drip Tray*

Removed easily for effortless cleaning.



12. External Drain Port*

$\frac{3}{4}$ " diameter drain fitting allows exterior connection of any standard drain hose. Unit does not include drain hose.



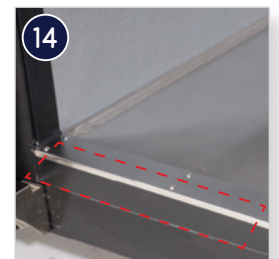
13. Stainless Steel Floor

Durable and easy to clean interior flooring.



14. Heavy Duty Door Threshold*

Protects door frame and cabinet floor when loading or unloading heavy contents.



15. Thick Gauge Door Hinge

Provides a stable base to doors to withstand intense use.



16. Cold Air Hose

Provides direct cooling to the draft tower, keeping beer or coffee fresh and chilled.



17. Optional Swivel Casters Or Legs

5" or 3" swivel casters or height-adjustable legs available.



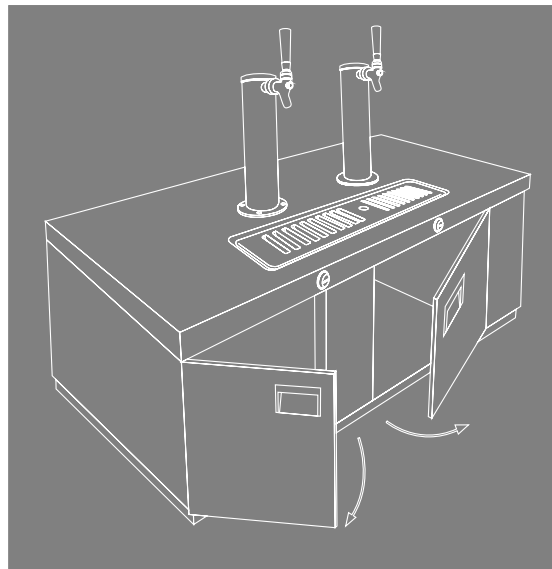
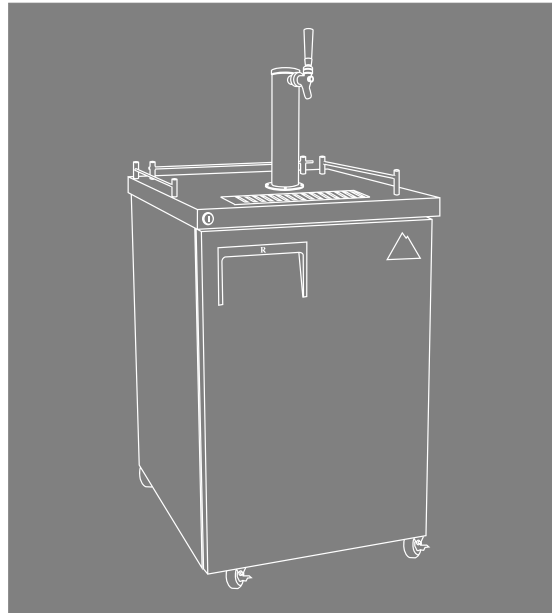
* Applies to select models.

Standard Features & Benefits

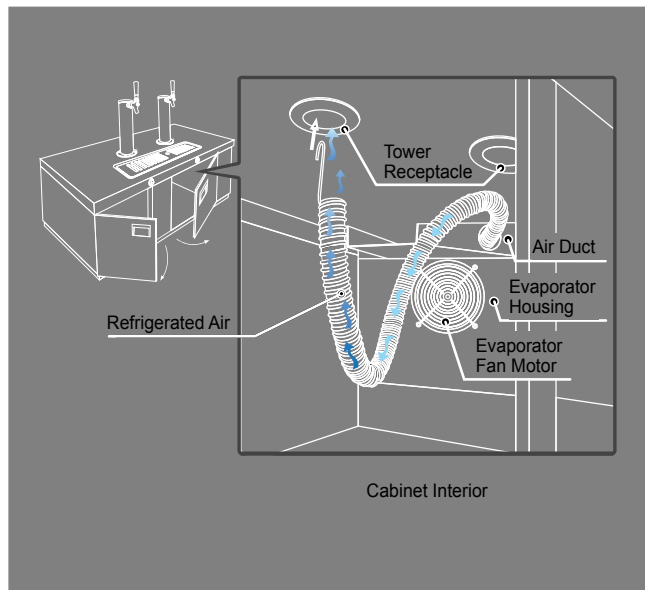
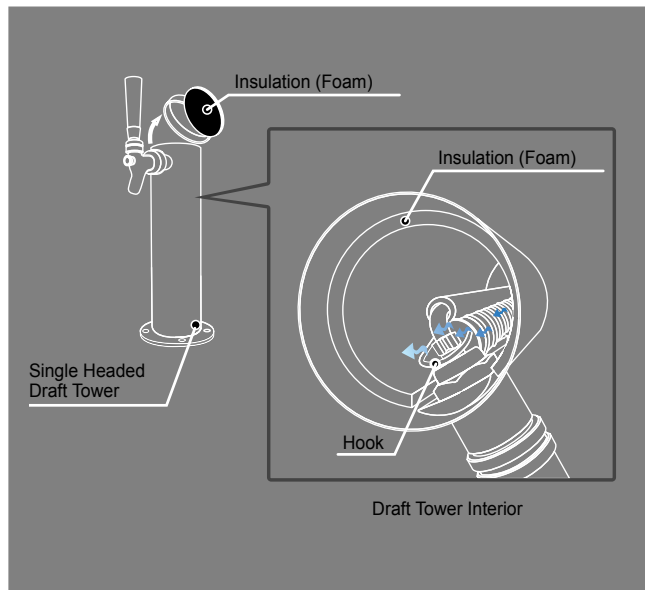


Cold Air Hose for Keg Refrigerators & Coffee Dispensers

Beer or coffee is enjoyed cold from the first drop to the last through two effective cooling processes. The first process is through cabinet cooling whereby an oversized evaporator coil and high velocity fan keep the beer or coffee kegs at a steady low temperature.



The second process is through focused draft tower cooling whereby a wide-diameter air hose routes cooled air from the evaporator housing directly into the tower receptacle. The towers are made of 304 stainless steel, heavily insulated and tightly sealed for concentrated and sustained cooling.





EBB23

Cabinet Construction

- Heavy duty stainless steel countertop with textured laminate, black vinyl exterior. Stainless steel exterior for models EBB48-SS and EBB59-SS.
- Galvanized steel interior walls and high quality stainless steel floor.
- 1 3/4" thick high density polyurethane insulation.
- Four pre-installed 5" swivel casters with locks on front set (applies only to model EBB23).
- Built-in caster thread receptacles for all models.

Refrigeration System

- Side mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing (Blizzard R290 condensing unit is back mounted for model EBB23).
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Shielded LED bar lighting with on/off switch provides bright, high color illumination at lower heat output.

Doors

- Textured laminate, black vinyl exterior with galvanized steel interior. Stainless steel exterior and galvanized interior for models EBB48-SS and EBB59-SS.
- 1 3/4" thick high density polyurethane insulation.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, recessed handles.
- Pre-installed locks keep your items safe from theft.

Shelving

- Two epoxy coated, steel wire shelves per section.
- Height adjustable stainless steel clips.

Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

Options

- Additional shelving.
- 3" or 5" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.



EBB48



EBB48-SS



EBB59



EBB59-SS



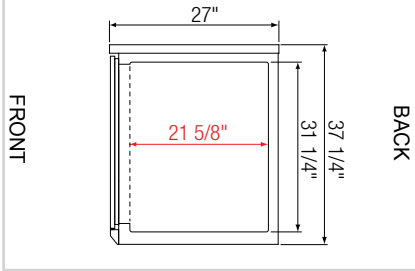
EBB69



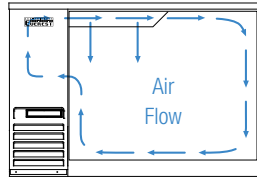
EBB90

↔ = Interior Dimensions ← → = Exterior Dimensions

Side View (all models except EBB23)

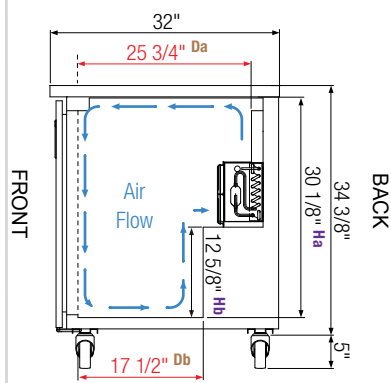


Air Flow (all models except EBB23)



Front view of cabinet interior demonstrates air circulation from left to right.

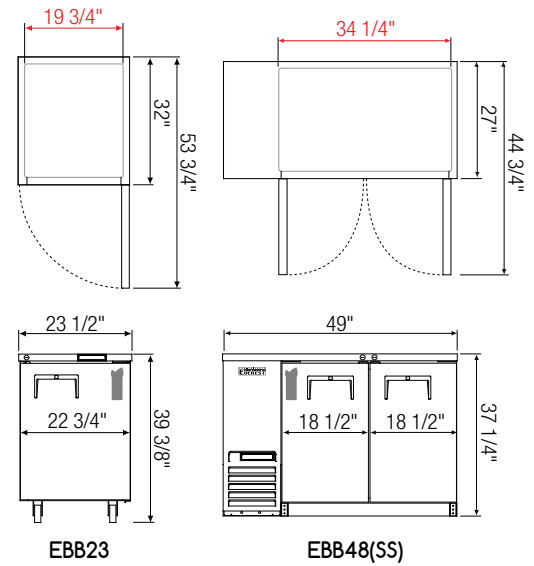
Side View & Air Flow (EBB23)



Pre-installed casters

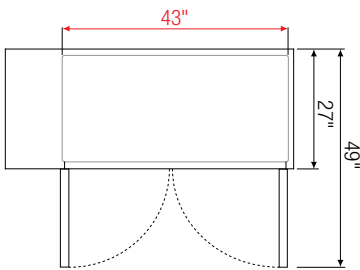


Equipped with 9 ft long NEMA 5-15P plug.

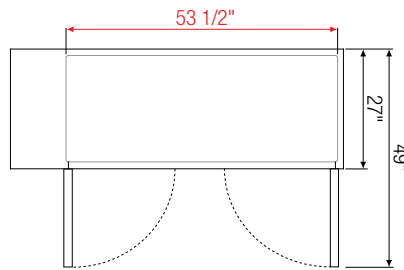


EBB23

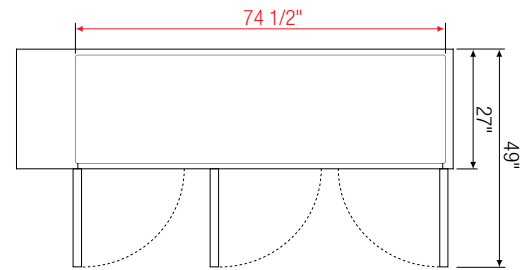
EBB48(SS)



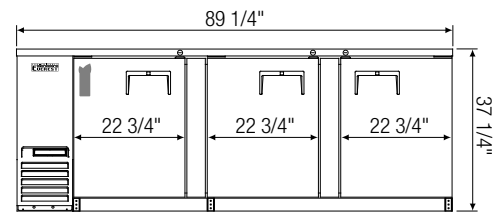
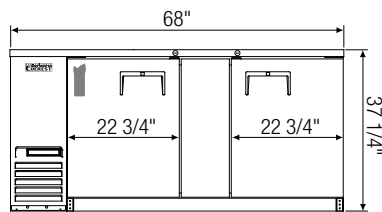
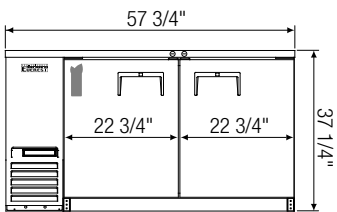
EBB59(SS)



EBB69



EBB90



Model	Ref/ Frz/ Dual	# of Doors	Capacity (Cu. Ft.)	Capacity		HP	BTU/HR †	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
				12 oz. Cans	12 oz. Bottles								L	D	H
EBB23	Ref	1	8	220	125	1/5	1,655	R290	2	115-60-1	2.5	167	23 1/2	32	39 3/8*
EBB48(SS)	Ref	2	14	490	344	1/4+	1,926	R290	4	115-60-1	3.5	269	49	27	37 1/4
EBB59(SS)	Ref	2	20	640	408	1/4+	1,926	R290	4	115-60-1	3.5	291	57 3/4	27	37 1/4
EBB69	Ref	2	24	800	504	1/4+	1,926	R290	4	115-60-1	3.5	323	68	27	37 1/4
EBB90	Ref	3	32	1120	696	1/3	2,311	R290	6	115-60-1	2.5	450	89 1/4	27	37 1/4

* Height includes 5" for casters.

† Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

Da, Db Interior Depth Ha, Hb Interior Height

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Ref = Refrigerator



EBB48-24



EBB59-24



EBB69-24



EBB90-24

Cabinet Construction

- Heavy duty stainless steel countertop with textured laminate, black vinyl exterior.
- Open spaced interior with no walls between compartments.
- Galvanized steel interior walls and high quality stainless steel floor.
- 1 3/4" thick high density polyurethane insulation.
- Built-in caster thread receptacles for all models.

Refrigeration System

- Side mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Shielded LED bar lighting with on/off switch provides bright, high color illumination at lower heat output.

Doors

- Textured laminate, black vinyl exterior with galvanized steel interior.
- 1 3/4" thick high density polyurethane insulation.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, recessed handles.
- Pre-installed locks keep your items safe from theft.

Shelving

- Two epoxy coated, steel wire shelves per section.
- Height adjustable stainless steel clips.

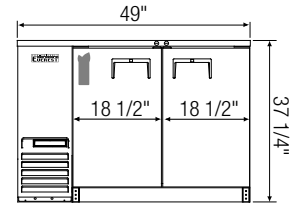
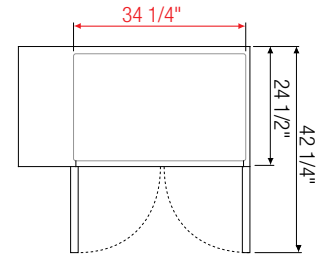
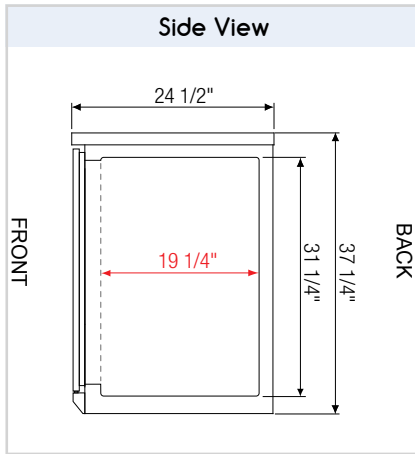
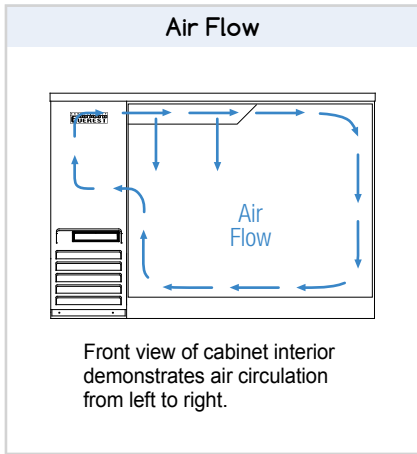
Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

Options

- Additional shelving.
- 3" or 5" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.

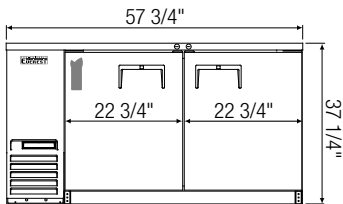
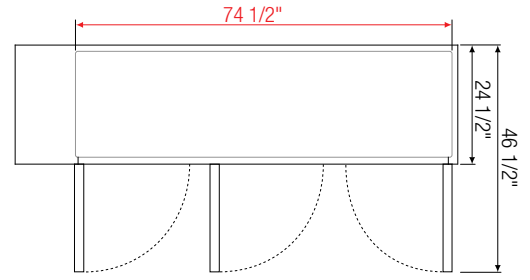
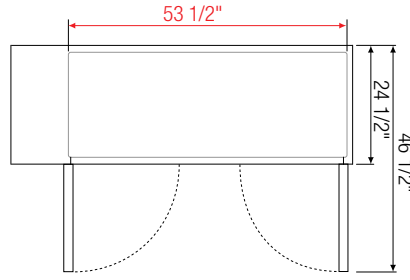
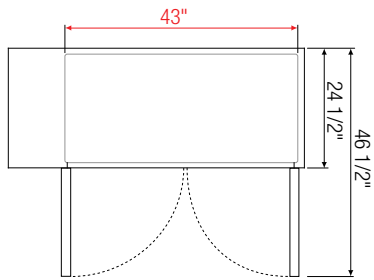
↔ = Interior Dimensions ←→ = Exterior Dimensions



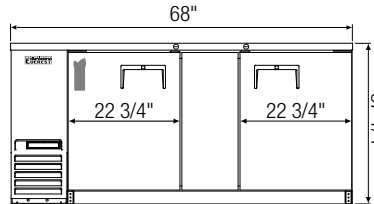
EBB48-24



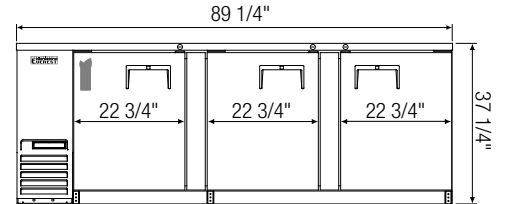
Equipped with 9 ft long NEMA 5-15P plug.



EBB59-24



EBB69-24



EBB90-24

Model	Ref/ Frz/ Dual	# of Doors	Capacity (Cu. Ft.)	Capacity		HP	BTU/HR [†]	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
				12 oz. Cans	12 oz. Bottles								L	D	H
EBB48-24	Ref	2	13	420	294	1/4+	1,926	R290	4	115-60-1	3.5	334	49	24 1/2	37 1/4
EBB59-24	Ref	2	17	560	357	1/4+	1,926	R290	4	115-60-1	3.5	274	57 3/4	24 1/2	37 1/4
EBB69-24	Ref	2	20	700	441	1/4+	1,926	R290	4	115-60-1	3.5	301	68	24 1/2	37 1/4
EBB90-24	Ref	3	28	980	609	1/3	2,311	R290	6	115-60-1	2.5	420	89 1/4	24 1/2	37 1/4

[†] Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

Ref = Refrigerator

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.



EBB23G



EBB48G



EBB48G-SS



EBB59G



EBB59G-SS



EBB69G



EBB90G

Cabinet Construction

- Heavy duty stainless steel countertop with textured laminate, black vinyl exterior. Stainless steel exterior for models EBB48G-SS and EBB59G-SS.
- Galvanized steel interior walls and high quality stainless steel floor.
- 1 3/4" thick high density polyurethane insulation.
- Four pre-installed 5" swivel casters with locks on front set (applies only to model EBB23G).
- Built-in caster thread receptacles for all models.

Refrigeration System

- Side mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing (Blizzard R290 condensing unit is back mounted for model EBB23G).
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Shielded LED bar lighting with on/off switch provides bright, high color illumination at lower heat output.

Doors

- Low emissivity double glass panes reflect UV rays for efficient cooling.
- Black PVC frames. Matte finish aluminum door frames for models EBB48G-SS and EBB59G-SS.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, die-cast handles.
- Pre-installed locks keep your items safe from theft.

Shelving

- Two epoxy coated, steel wire shelves per section.
- Height adjustable stainless steel clips.

Temperature Control

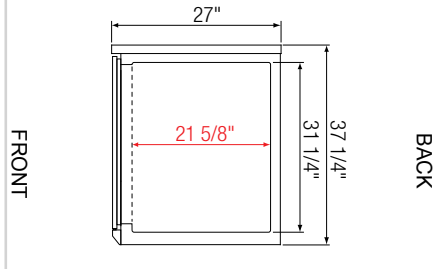
- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

Options

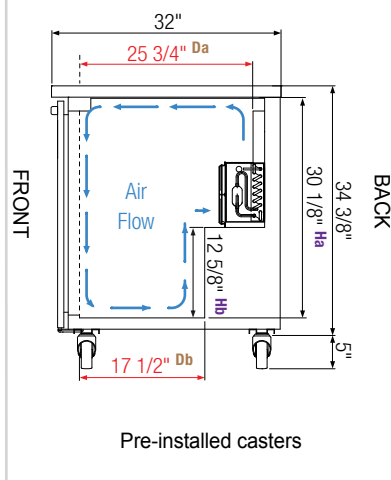
- Additional shelving.
- 3" or 5" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.

↔ = Interior Dimensions ←→ = Exterior Dimensions

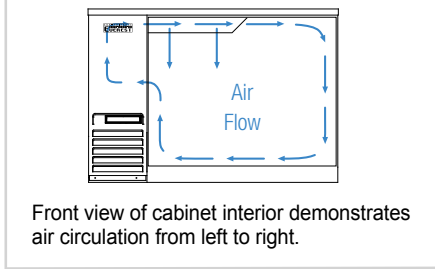
Side View (all models except EBB23G)



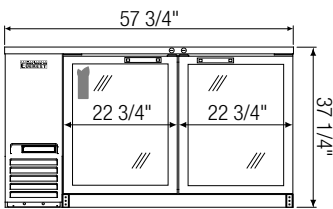
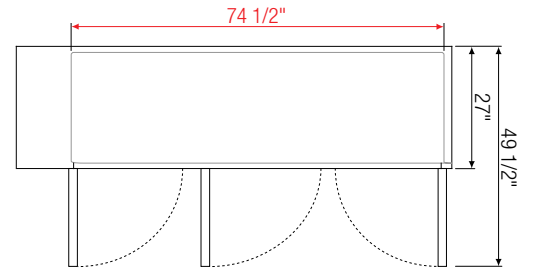
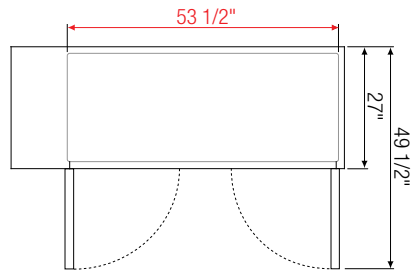
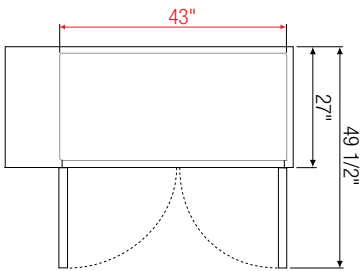
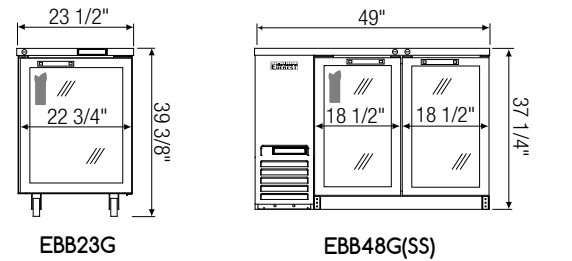
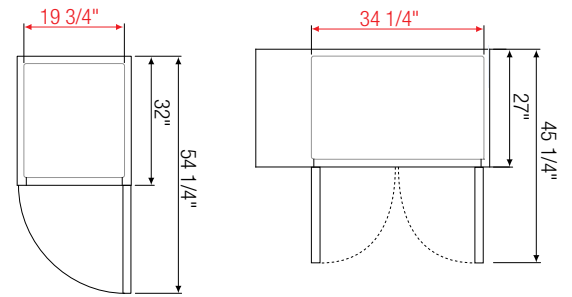
Side View & Air Flow (EBB23G)



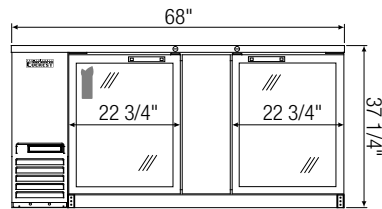
Air Flow (all models except EBB23G)



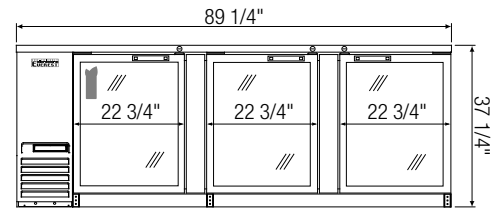
Equipped with 9 ft long NEMA 5-15P plug.



EBB59G(SS)



EBB69G



EBB90G

Model	Ref/ Frz/ Dual	# of Doors	Capacity (Cu. Ft.)	Capacity		HP	BTU/HR †	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
				12 oz. Cans	12 oz. Bottles								L	D* H	
EBB23G	Ref	1	8	220	125	1/5	1,655	R290	2	115-60-1	2.5	179	23 1/2	32	39 3/8 ^a
EBB48G(SS)	Ref	2	14	490	344	1/4+	1,926	R290	4	115-60-1	3.5	288	49	27	37 1/4
EBB59G(SS)	Ref	2	20	640	408	1/4+	1,926	R290	4	115-60-1	3.5	313	57 3/4	27	37 1/4
EBB69G	Ref	2	24	800	504	1/4+	1,926	R290	4	115-60-1	3.5	347	68	27	37 1/4
EBB90G	Ref	3	32	1120	696	1/3	2,311	R290	6	115-60-1	2.5	496	89 1/4	27	37 1/4

* Depth does not include protruding door handles.

^a Height includes 5" for casters.

† Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

Da, Db Interior Depth Ha, Hb Interior Height

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Ref = Refrigerator



EBB48G-24



EBB59G-24



EBB69G-24



EBB90G-24

Cabinet Construction

- Heavy duty stainless steel countertop with textured laminate, black vinyl exterior.
- Open spaced interior with no walls between compartments.
- Galvanized steel interior walls and high quality stainless steel floor.
- 1 3/4" thick high density polyurethane insulation.
- Built-in caster thread receptacles for all models.

Refrigeration System

- Side mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Shielded LED bar lighting with on/off switch provides bright, high color illumination at lower heat output.

Doors

- Low emissivity double glass panes reflect UV rays for efficient cooling.
- Black PVC frames.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, die-cast handles.
- Pre-installed locks keep your items safe from theft.

Shelving

- Two epoxy coated, steel wire shelves per section.
- Height adjustable stainless steel clips.

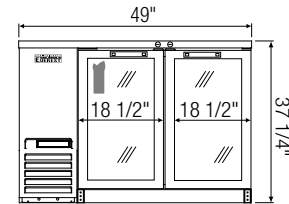
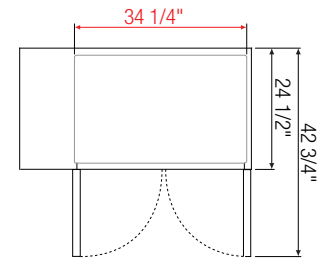
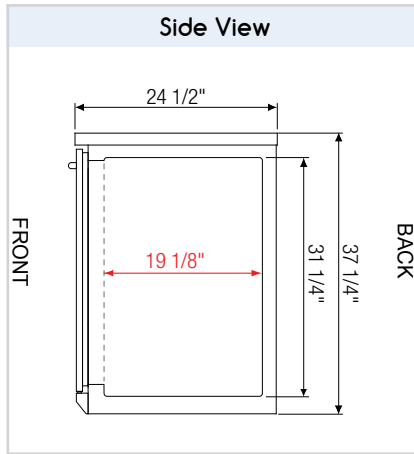
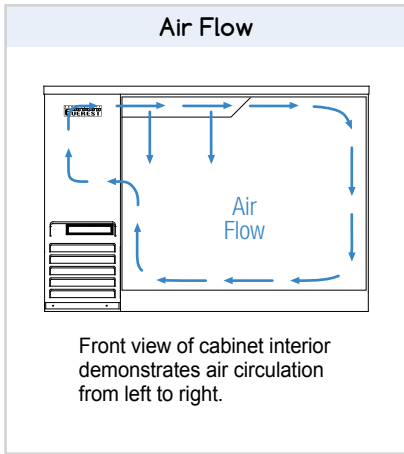
Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

Options

- Additional shelving.
- 3" or 5" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.

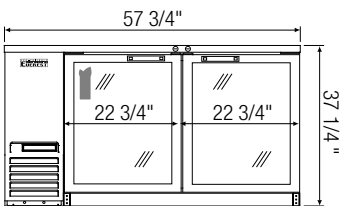
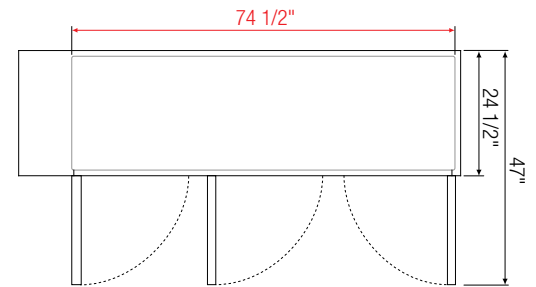
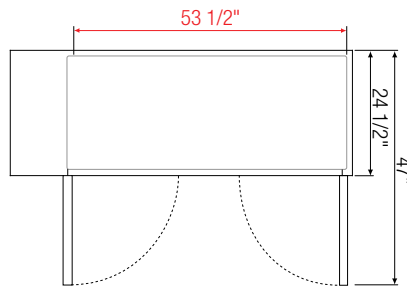
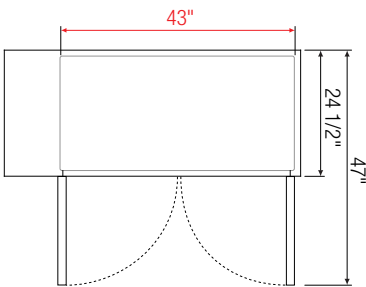
← = Interior Dimensions ↔ = Exterior Dimensions



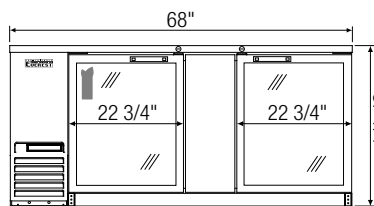
EBB48G-24



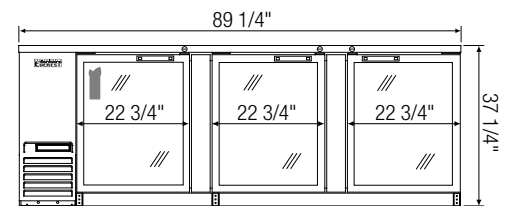
Equipped with 9 ft long NEMA 5-15P plug.



EBB59G-24



EBB69G-24



EBB90G-24

Model	Ref/ Frz/ Dual	# of Doors	Capacity (Cu. Ft.)	Capacity		HP	BTU/HR [†]	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
				12 oz. Cans	12 oz. Bottles								L	D*	H
EBB48G-24	Ref	2	13	420	294	1/4+	1,926	R290	4	115-60-1	3.5	277	49	24 1/2	37 1/4
EBB59G-24	Ref	2	17	560	357	1/4+	1,926	R290	4	115-60-1	3.5	297	57 3/4	24 1/2	37 1/4
EBB69G-24	Ref	2	20	700	441	1/4+	1,926	R290	4	115-60-1	2.5	328	68	24 1/2	37 1/4
EBB90G-24	Ref	3	28	980	609	1/3	2,311	R290	6	115-60-1	2.5	455	89 1/4	24 1/2	37 1/4

* Depth does not include protruding door handles.

Ref = Refrigerator

† Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

24" Deep Sliding Glass Door Back Bar Coolers – EBB Series



EBB48G-SD



EBB48G-SD-SS

Cabinet Construction

- Heavy duty stainless steel countertop with textured laminate, black vinyl exterior. Stainless steel exterior for models EBB48G-SD-SS and EBB59G-SD-SS.
- Open spaced interior with no walls between compartments.
- Galvanized steel interior walls and high quality stainless steel floor.
- 1 3/4" thick high density polyurethane insulation.
- Built-in caster thread receptacles for all models.

Refrigeration System

- Side mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Shielded LED bar lighting with on/off switch provides bright, high color illumination at lower heat output.

Doors

- Low emissivity double glass panes reflect UV rays for efficient cooling.
- Black PVC frames. Gray PVC door frames for models EBB48G-SD-SS and EBB59G-SD-SS.
- Self-closing with heavy duty door bumpers for impact absorption.
- Removable doors and stainless steel door tracks for ease of cleaning.
- Pre-installed locks keep your items safe from theft.

Shelving

- Two epoxy coated, steel wire shelves per section.
- Height adjustable stainless steel clips.

Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

Options

- Additional shelving.
- 3" or 5" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.



EBB59G-SD



EBB59G-SD-SS

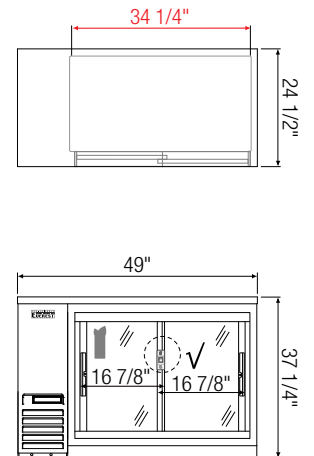
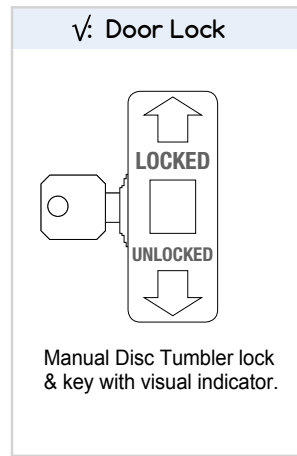
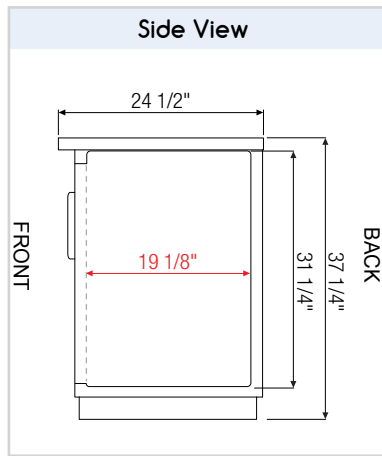
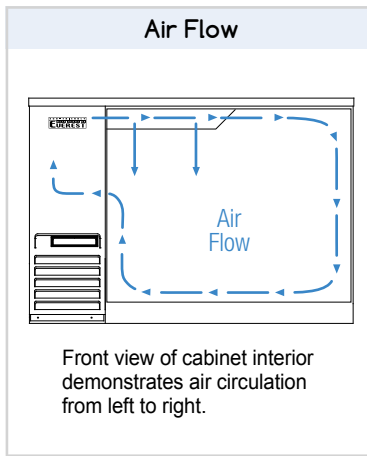


EBB69G-SD



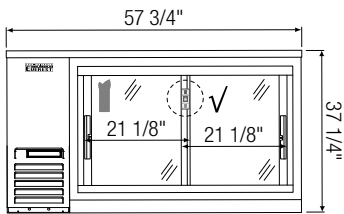
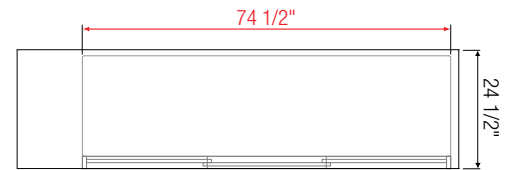
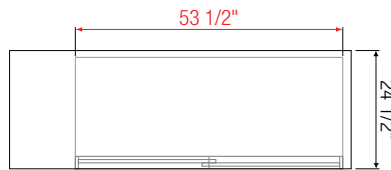
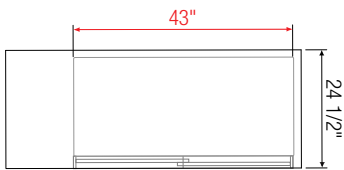
EBB90G-SD

↔ = Interior Dimensions ← → = Exterior Dimensions

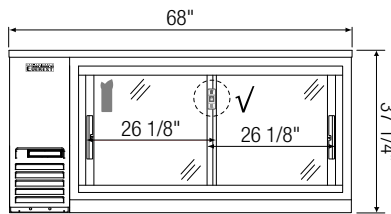


Equipped with 9 ft long NEMA 5-15P plug.

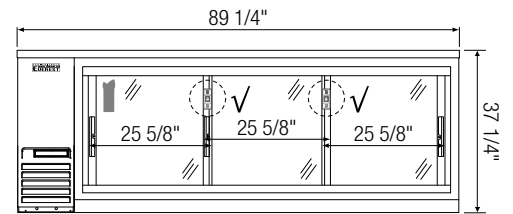
EBB48G-SD(SS)



EBB59G-SD(SS)



EBB69G-SD



EBB90G-SD

Model	Ref/ Frz/ Dual	# of Doors	Capacity (Cu. Ft.)	Capacity		HP	BTU/HR [†]	Refrigerant	# of Shelves	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
				12 oz. Cans	12 oz. Bottles								L	D	H
EBB48G-SD(SS)	Ref	2	13	420	294	1/4+	1,926	R290	4	115-60-1	3.5	278	49	24 1/2	37 1/4
EBB59G-SD(SS)	Ref	2	17	560	357	1/4+	1,926	R290	4	115-60-1	3.5	295	57 3/4	24 1/2	37 1/4
EBB69G-SD	Ref	2	20	700	441	1/4+	1,926	R290	4	115-60-1	3.5	340	68	24 1/2	37 1/4
EBB90G-SD	Ref	3	28	980	609	1/3	2,311	R290	6	115-60-1	2.5	420	89 1/4	24 1/2	37 1/4

[†] Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

Ref = Refrigerator

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.



EBD1



EBD2



EBD2-SS



EBD3



EBD4



EBD4-SS

Cabinet Construction

- Heavy duty stainless steel countertop with textured laminate, black vinyl exterior. Stainless steel exterior for models EBD2-SS and EBD4-SS. Stainless steel rails for model EBD1.
- Galvanized steel interior walls and high quality stainless steel floor.
- Exterior T-shaped drain port routes excess moisture from the top tray. Drain hose not included. Floor drain required.
- 1 3/4" thick high density polyurethane insulation.
- Four pre-installed 5" swivel casters with locks on front set (applies only to model EBD1).
- Built-in caster thread receptacles for all models.

Refrigeration System

- Side mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing (Blizzard R290 condensing unit is back mounted for model EBD1).
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Energy efficient silicone coated and shatter-proof LED lighting provides bright, high color illumination with low heat output.

Doors

- Textured laminate, black vinyl exterior with galvanized steel interior. Stainless steel exterior and galvanized interior for models EBD2-SS and EBD4-SS.
- 1 3/4" thick high density polyurethane insulation.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, recessed handles.
- Pre-installed locks keep your items safe from theft.

Draft Arms

- NSF certified, 3" diameter insulated stainless steel draft arm with matching air distributor. One single faucet draft arm for model EBD1. Two single faucet draft arms for models EBD2 and EBD2-SS. One single faucet and one dual faucet draft arms for model EBD3. Two dual faucet draft arms for models EBD4 and EBD4-SS.

Temperature Control

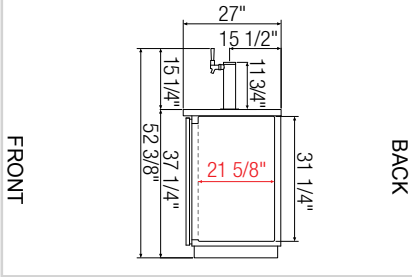
- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

Options

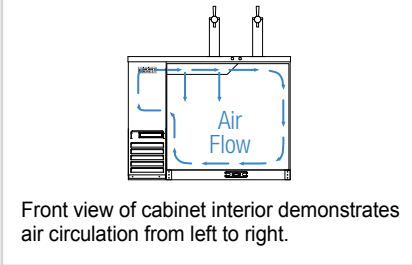
- Dual or triple faucet draft arms and matching air distributors.
- 3" or 5" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.

↔ = Interior Dimensions ← → = Exterior Dimensions

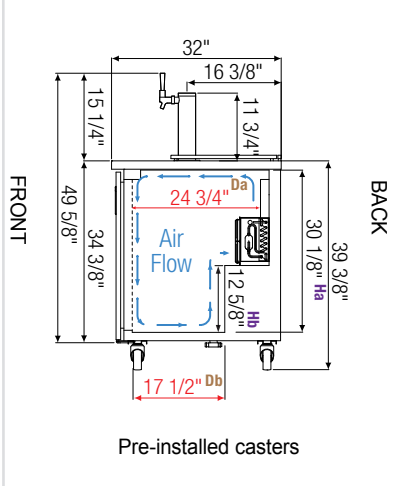
Side View (all models except EBD1)



Air Flow (all models except EBD1)

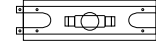


Side View & Air Flow (EBD1)



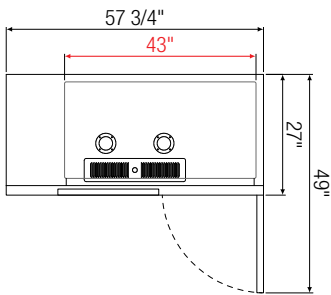
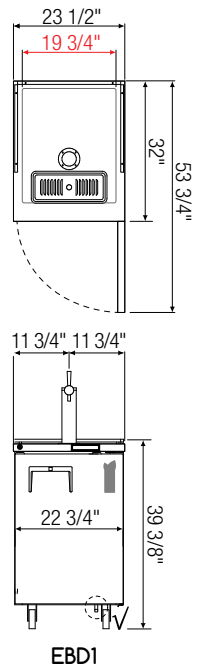
Equipped with 9 ft long NEMA 5-15P plug.

√ : Drain

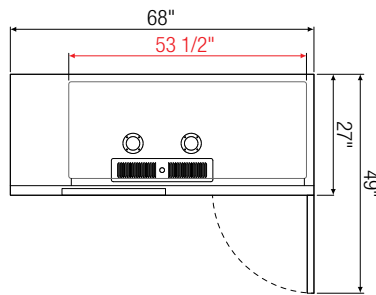


T-Shaped PVC Drain Fittings w/ Movable Plug.

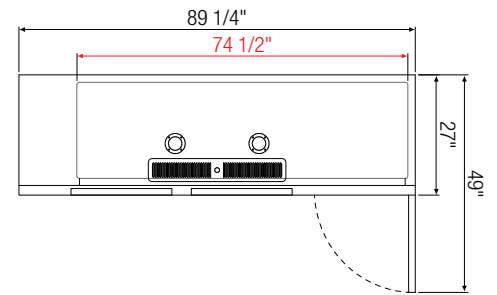
Separate hose attachment w/ 3/4" inner diameter required.



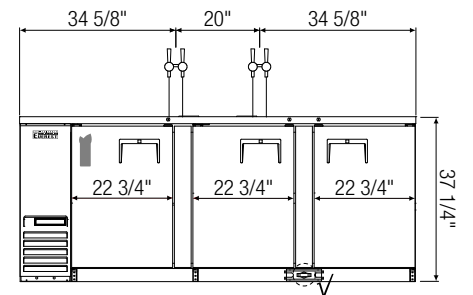
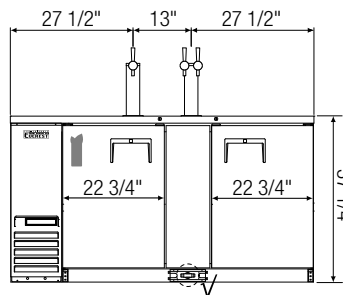
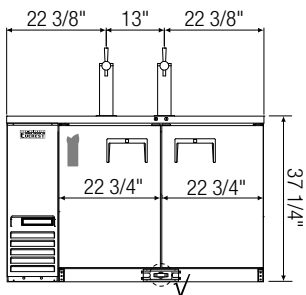
EBD2(SS)



EBD3



EBD4(SS)



Model	Ref/ Frz/ Dual	# of Doors	Capacity [†] (Cu. Ft.)	# of 1/2 Barrels	HP	BTU/HR [†]	Refrigerant	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D	H
EBD1	Ref	1	8	1	1/5	1,655	R290	115-60-1	2.5	167	23 1/2	32	39 3/8 ^a
EBD2(SS)	Ref	2	20	2	1/4+	1,926	R290	115-60-1	3.5	282	57 3/4	27	37 1/4
EBD3	Ref	2	24	3	1/4+	1,926	R290	115-60-1	3.5	320	68	27	37 1/4
EBD4(SS)	Ref	3	32	4	1/3	2,311	R290	115-60-1	2.5	450 / 455	89 1/4	27	37 1/4

[†] Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

Ref = Refrigerator

^a Height includes 5" for casters.

Da, Db Interior Depth Ha, Hb Interior Height

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.



EBDS2-24



EBD2-24



EBD3-24



EBD4-24

Cabinet Construction

- Heavy duty stainless steel countertop with textured laminate, black vinyl exterior.
- Open spaced interior with no walls between compartments.
- Galvanized steel interior walls and high quality stainless steel floor.
- Exterior T-shaped drain port routes excess moisture from the top tray. Drain hose not included. Floor drain required.
- 1 3/4" thick high density polyurethane insulation.
- Built-in caster thread receptacles for all models.

Refrigeration System

- Side mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Energy efficient silicone coated and shatter-proof LED lighting provides bright, high color illumination with low heat output.

Doors

- Textured laminate, black vinyl exterior with galvanized steel interior.
- 1 3/4" thick high density polyurethane insulation.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, recessed handles.
- Pre-installed locks keep your items safe from theft.

Draft Arms

- NSF certified, 3" diameter insulated stainless steel draft arm with matching air distributor. Two single faucet draft arms for models EBDS2-24 and EBD2-24. One single faucet and one dual faucet draft arms for model EBD3-24. Two dual faucet draft arms for model EBD4-24.

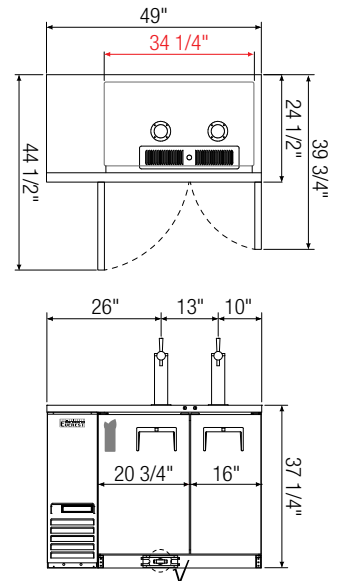
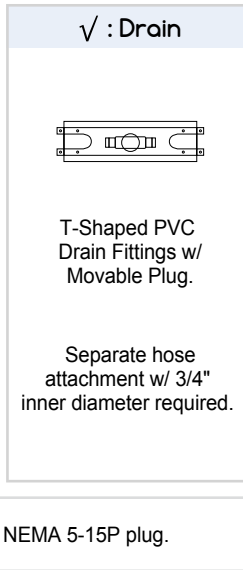
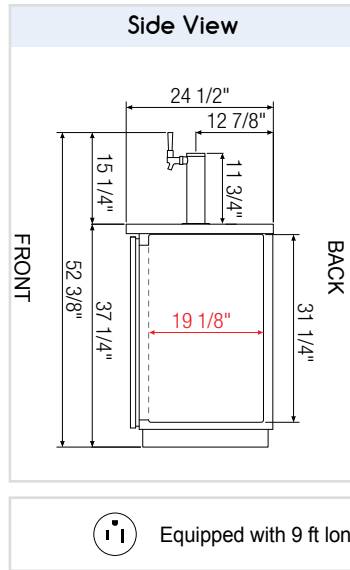
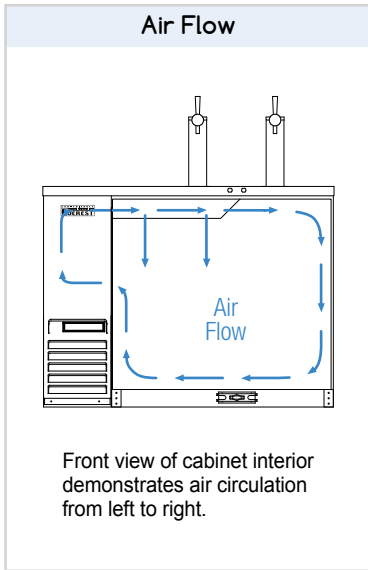
Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

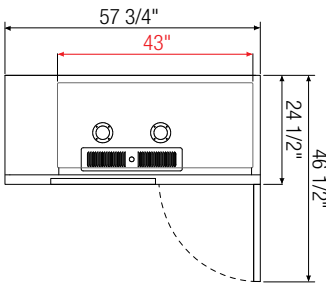
Options

- Dual or triple faucet draft arms and matching air distributors.
- 3" or 5" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.

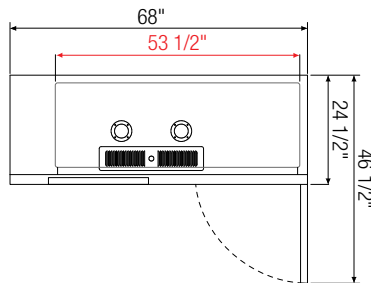
↔ = Interior Dimensions ←→ = Exterior Dimensions



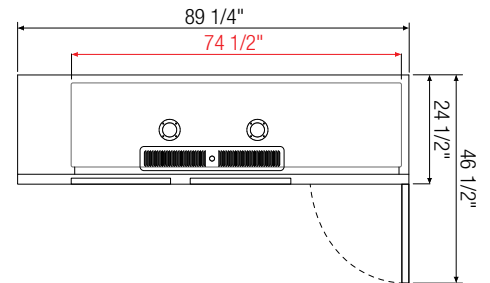
EBDS2-24



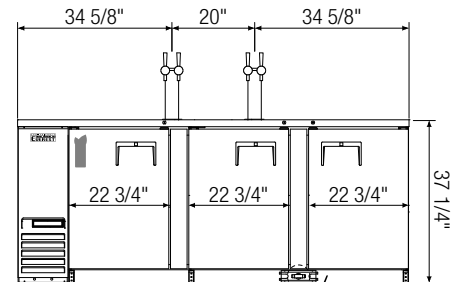
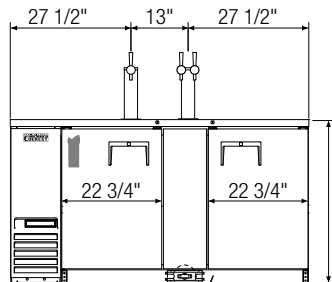
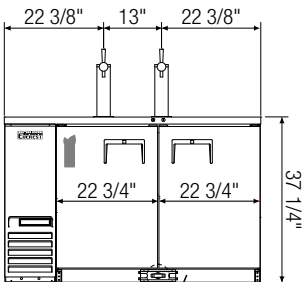
EBD2-24



EBD3-24



EBD4-24



Model	Ref/ Frz/ Dual	# of Doors	Capacity† (Cu. Ft.)	Capacity & Size of Barrels	HP	BTU/HR†	Refrigerant	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D	H
EBDS2-24	Ref	2	13	(1) 1/2 (1) 1/4 slim	1/4+	1,926	R290	115-60-1	3.5	266	49	24 1/2	37 1/4
EBD2-24	Ref	2	17	(2) 1/2	1/4+	1,926	R290	115-60-1	3.5	272	57 3/4	24 1/2	37 1/4
EBD3-24	Ref	2	20	(3) 1/2	1/4+	1,926	R290	115-60-1	3.5	299	68	24 1/2	37 1/4
EBD4-24	Ref	3	28	(4) 1/2	1/3	2,311	R290	115-60-1	2.5	440	89 1/4	24 1/2	37 1/4

† Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

Ref = Refrigerator

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Back Bar & Direct Draw Keg Refrigerators – EBD Series



EBD2-BB



EBD2-BBG



EBD3-BB



EBD3-BBG

Cabinet Construction

- Heavy duty stainless steel countertop with textured laminate, black vinyl exterior.
- Open spaced interior with no walls between compartments.
- Galvanized steel interior walls and high quality stainless steel floor.
- Exterior T-shaped drain port routes excess moisture from the top tray. Drain hose not included. Floor drain required.
- 1 3/4" thick high density polyurethane insulation.
- Built-in caster thread receptacles for all models.

Refrigeration System

- Side mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Shielded LED bar lighting with on/off switch provides bright, high color illumination at lower heat output.

Doors

- Textured laminate, black vinyl exterior with galvanized steel interior and 1 3/4" thick high density polyurethane insulation for solid doors. Black PVC frames with low emissivity double glass panes for glass doors.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, recessed handles for solid doors. High strength, die-cast handles for glass doors.
- Pre-installed locks keep your items safe from theft.

Draft Arms

- NSF certified, 3" diameter insulated stainless steel draft arm with single faucet and matching air distributor.

Shelving

- Two epoxy coated, steel wire shelves.
- Height adjustable stainless steel clips.

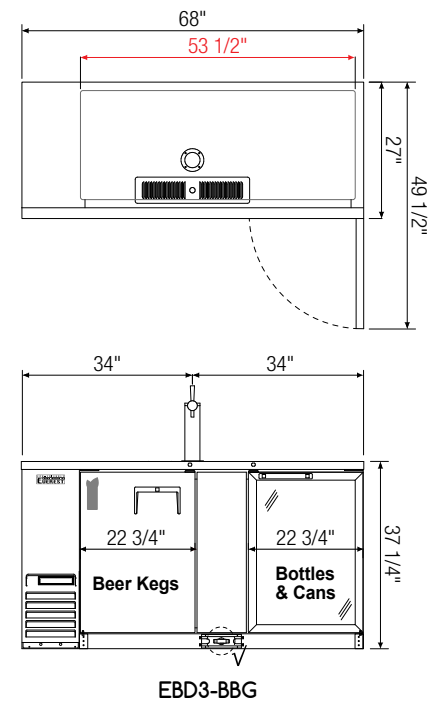
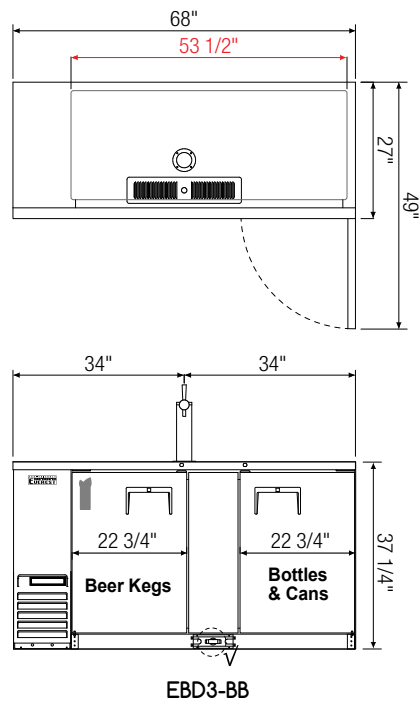
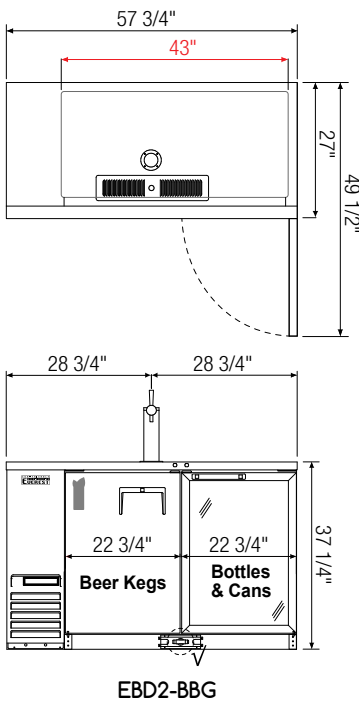
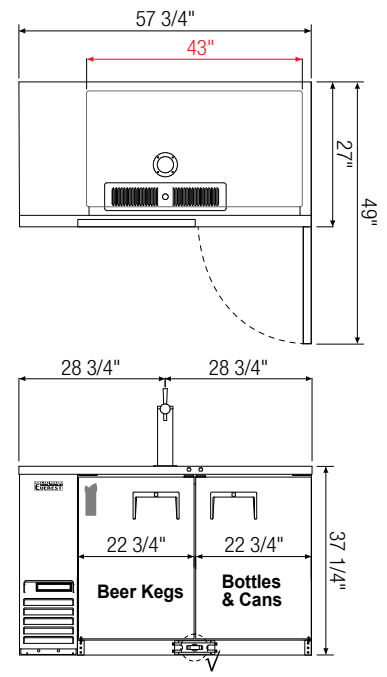
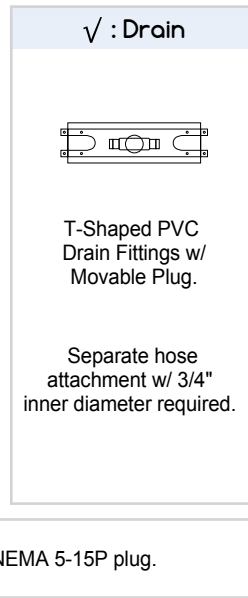
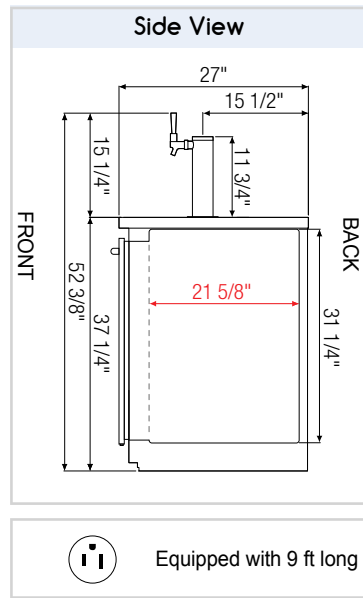
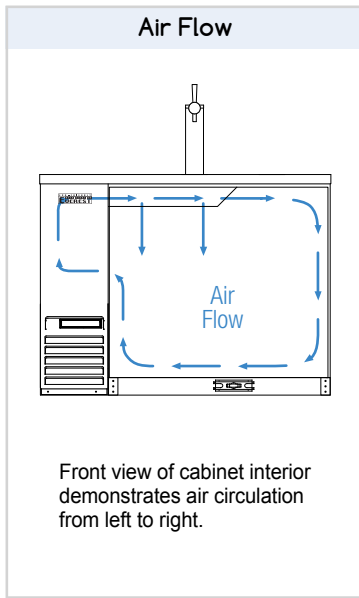
Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

Options

- Dual or triple faucet draft arms and matching air distributors.
- Additional shelving.
- 3" or 5" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.

↔ = Interior Dimensions ←→ = Exterior Dimensions



Model	Ref/ Frz/ Dual	# of Doors	# of Shelves	Capacity (Cu. Ft.)	Capacity & Size of Barrels	HP	Capacity		Refrigerant	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
							12 oz. Cans	12 oz. Bottles					L	D	H
EBD2-BB	Ref	2 (SD)	2	20	(1) 1/2	1/4+	280	192	R290	115-60-1	3.5	287	57 3/4	27	37 1/4
EBD2-BBG	Ref	1 (SD) 1 (GD)	2	20	(1) 1/2	1/4+	280	192	R290	115-60-1	3.5	304	57 3/4	27*	37 1/4
EBD3-BB	Ref	2 (SD)	2	24	(1) 1/2 (1) 1/4-Slim	1/4+	360	240	R290	115-60-1	3.5	327	68	27	37 1/4
EBD3-BBG	Ref	1 (SD) 1 (GD)	2	24	(1) 1/2 (1) 1/4-Slim	1/4+	360	240	R290	115-60-1	2.5	344	68	27*	37 1/4

* Depth does not include protruding door handles.

Ref = Refrigerator | (SD) = Solid Door | (GD) = Glass Door

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (P) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

24" Deep Back Bar & Direct Draw Keg Refrigerators – EBD Series



EBDS2-BB-24



EBD2-BB-24



EBD3-BB-24

Cabinet Construction

- Heavy duty stainless steel countertop with textured laminate, black vinyl exterior.
- Open spaced interior with no walls between compartments.
- Galvanized steel interior walls and high quality stainless steel floor.
- Exterior T-shaped drain port routes excess moisture from the top tray. Drain hose not included. Floor drain required.
- 1 3/4" thick high density polyurethane insulation.
- Built-in caster thread receptacles for all models.

Refrigeration System

- Side mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Shielded LED bar lighting with on/off switch provides bright, high color illumination at lower heat output.

Doors

- Textured laminate, black vinyl exterior with galvanized steel interior.
- 1 3/4" thick high density polyurethane insulation.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, recessed handles.
- Pre-installed locks keep your items safe from theft.

Draft Arms

- NSF certified, 3" diameter insulated stainless steel draft arm with single faucet and matching air distributor.

Shelving

- Two epoxy coated, steel wire shelves.
- Height adjustable stainless steel clips.

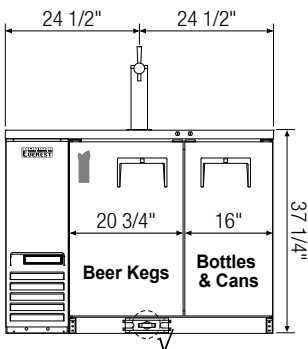
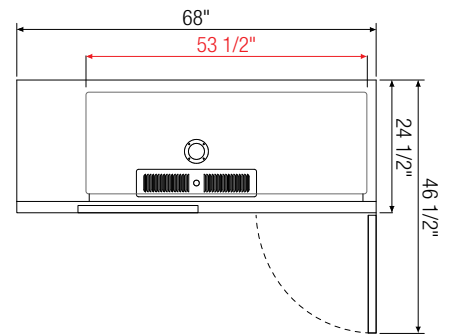
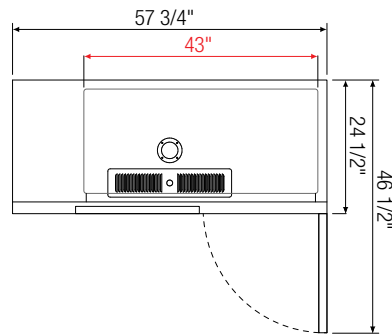
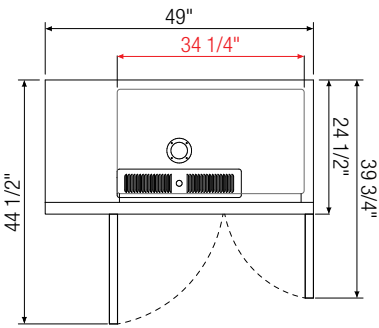
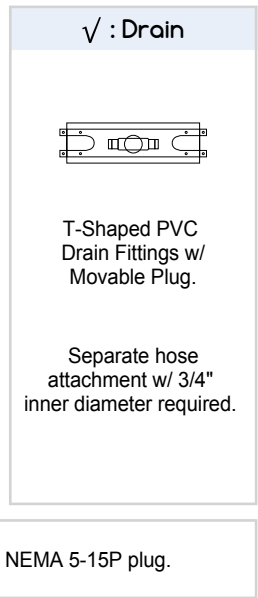
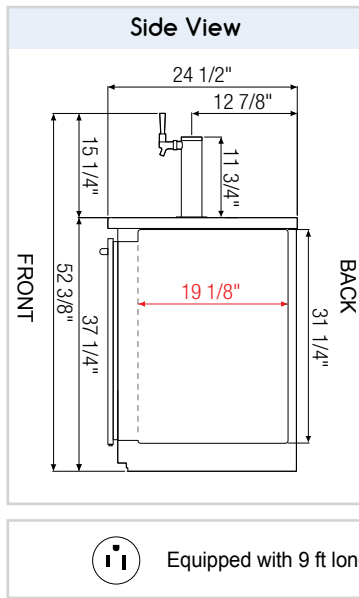
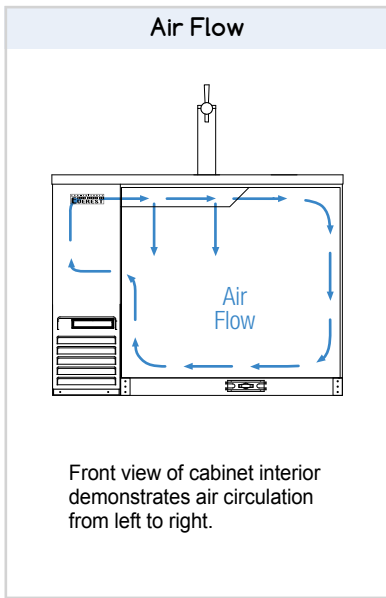
Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

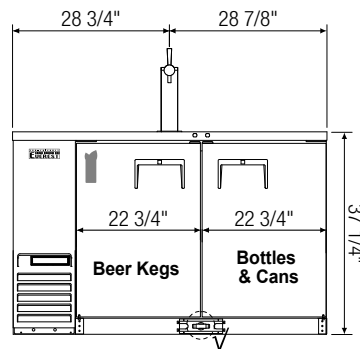
Options

- Dual or triple faucet draft arms and matching air distributors.
- Additional shelving.
- 3" or 5" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.

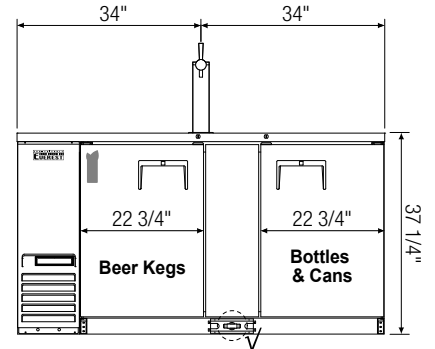
↔ = Interior Dimensions ↔ = Exterior Dimensions



EBDS2-BB-24



EBD2-BB-24



EBD3-BB-24

Model	Ref/ Frz/ Dual	# of Doors	# of Shelves	Capacity (Cu. Ft.)	Capacity & Size of Barrels	HP	Capacity		Refrigerant	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
							12 oz. Cans	12 oz. Bottles					L	D	H
EBDS2-BB-24	Ref	2	2	13	(1) 1/2	1/4+	175	126	R290	115-60-1	3.5	270	49	24 1/2	37 1/4
EBD2-BB-24	Ref	2	2	17	(1) 1/2	1/4+	245	168	R290	115-60-1	3.5	276	57 3/4	24 1/2	37 1/4
EBD3-BB-24	Ref	2	2	20	(1) 1/2 (1) 1/4-Slim	1/4+	315	210	R290	115-60-1	3.5	311	68	24 1/2	37 1/4

Specifications subject to change without notice.

Ref = Refrigerator

Product dimensions are for general purposes and not absolute value. Product capacity (P) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

24" Deep Glass Door Back Bar & Direct Draw Keg Refrigerators – EBD Series



EBDS2-BBG-24



EBD2-BBG-24



EBD3-BBG-24

Cabinet Construction

- Heavy duty stainless steel countertop with textured laminate, black vinyl exterior.
- Open spaced interior with no walls between compartments.
- Galvanized steel interior walls and high quality stainless steel floor.
- Exterior T-shaped drain port routes excess moisture from the top tray. Drain hose not included. Floor drain required.
- 1 3/4" thick high density polyurethane insulation.
- Built-in caster thread receptacles for all models.

Refrigeration System

- Side mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Shielded LED bar lighting with on/off switch provides bright, high color illumination at lower heat output.

Doors

- Textured laminate, black vinyl exterior with galvanized steel interior and 1 3/4" thick high density polyurethane insulation for solid doors. Black PVC frames with low emissivity double glass panes for glass doors.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, recessed handles for solid doors. High strength, die-cast handles for glass doors.
- Pre-installed locks keep your items safe from theft.

Draft Arms

- NSF certified, 3" diameter insulated stainless steel draft arm with single faucet and matching air distributor.

Shelving

- Two epoxy coated, steel wire shelves.
- Height adjustable stainless steel clips.

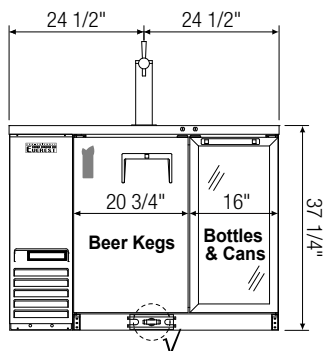
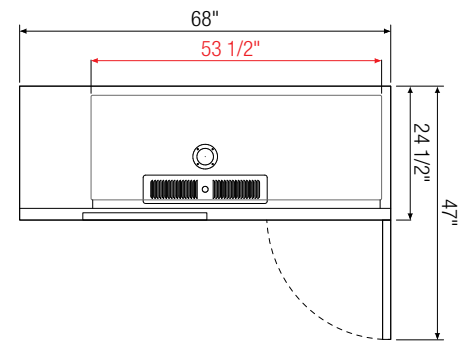
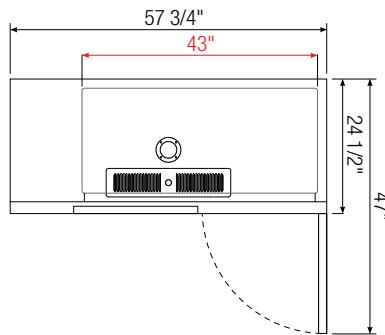
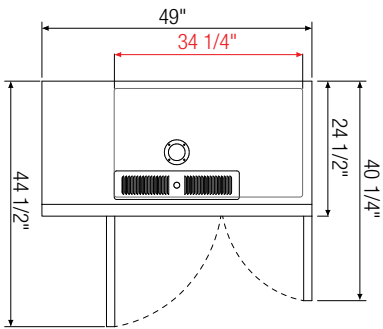
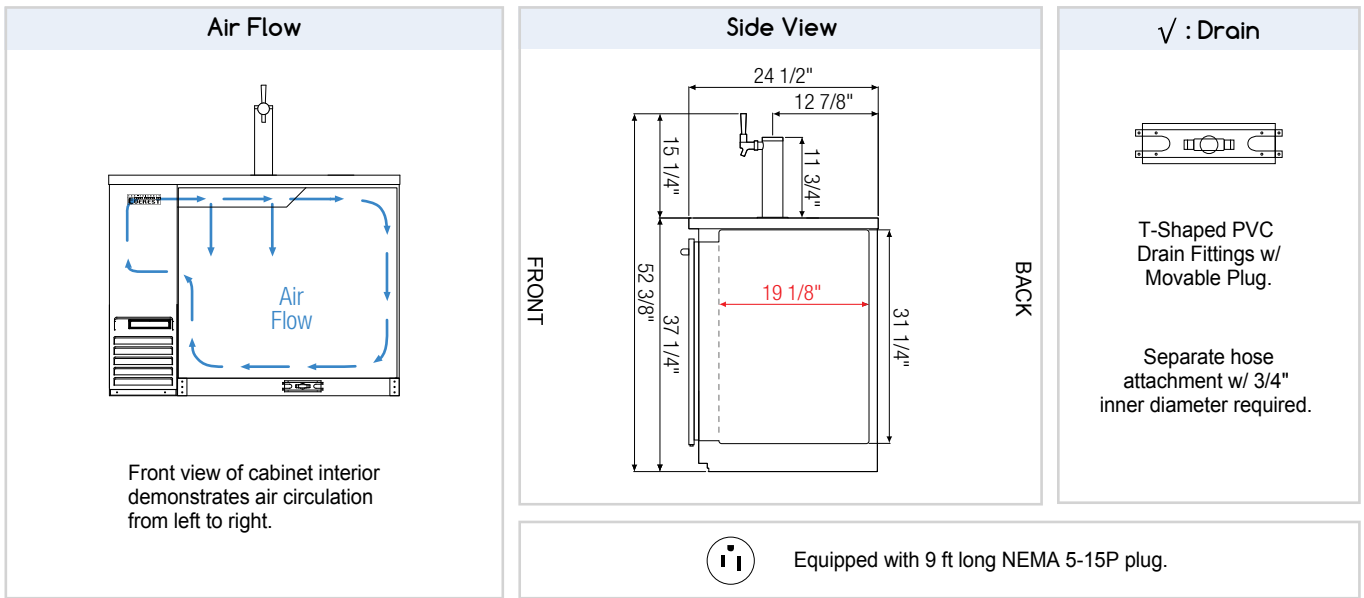
Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

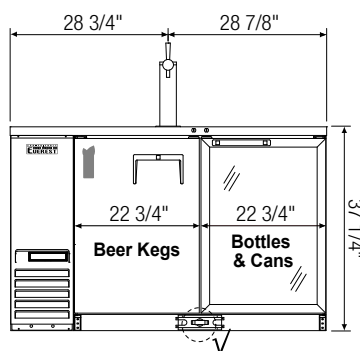
Options

- Dual or triple faucet draft arms and matching air distributors.
- Additional shelving.
- 3" or 5" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.

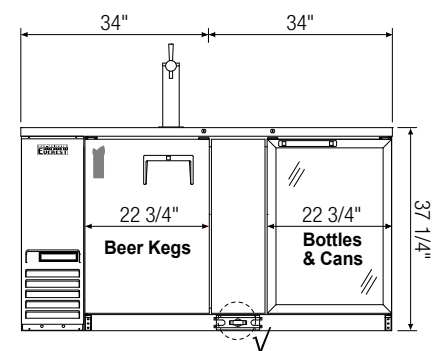
↔ = Interior Dimensions ← = Exterior Dimensions



EBDS2-BBG-24



EBD2-BBG-24



EBD3-BBG-24

Model	Ref/ Frz/ Dual	# of Doors	# of Shelves	Capacity (Cu. Ft.)	Capacity & Size of Barrels	HP	Capacity		Refrigerant	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
							12 oz. Cans	12 oz. Bottles					L	D	H
EBDS2-BBG-24	Ref	1 (SD) 1 (GD)	2	13	(1) 1/2	1/4+	175	126	R290	115-60-1	3.5	279	49	24 1/2	37 1/4
EBD2-BBG-24	Ref	1 (SD) 1 (GD)	2	17	(1) 1/2	1/4+	245	168	R290	115-60-1	3.5	286	57 3/4	24 1/2	37 1/4
EBD3-BBG-24	Ref	1 (SD) 1 (GD)	2	20	(1) 1/2 (1) 1/4-Slim	1/4+	315	210	R290	115-60-1	3.5	326	68	24 1/2	37 1/4

Specifications subject to change without notice.

Ref = Refrigerator | (SD) = Solid Door | (GD) = Glass Door

Product dimensions are for general purposes and not absolute value. Product capacity (P) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Club Top Direct Draw Keg Refrigerators – EBD Series

Combination of Draft Beer Dispenser & Chilled Glass Storage



EBD2-CT



EBD3-CT



EBD4-CT

Cabinet Construction

- Heavy duty stainless steel countertop with textured laminate, black vinyl exterior.
- Open spaced interior with no walls between compartments.
- Galvanized steel interior walls and high quality stainless steel floor.
- Exterior T-shaped drain port routes excess moisture from the top tray. Drain hose not included. Floor drain required.
- 1 3/4" thick high density polyurethane insulation.
- Compact, easy-access club top compartment.
- Built-in caster thread receptacles for all models.

Refrigeration System

- Side mounted R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP).
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Energy efficient silicone coated and shatter-proof LED lighting provides bright, high color illumination with low heat output.

Doors & Lids

- Textured laminate, black vinyl exterior and galvanized steel interior with 1 3/4" thick high density polyurethane insulation for doors. Heavy duty stainless steel exterior and galvanized steel interior with 3/4" thick high density polyurethane insulation for cub top lids.
- Snap-in magnetic gasket for ease of cleaning.
- High strength door handles are recessed for doors and raised for club top lids.
- Pre-installed locks keep your items safe from theft.

Shelving (Chilled Glass Storage)

- One epoxy coated, steel wire shelf.
- Height adjustable stainless steel clips.

Draft Arms

- NSF certified, 3" diameter insulated stainless steel draft arm with matching air distributor. Two single faucet draft arms for model EBD2-CT. One single faucet and one dual faucet draft arms for model EBD3-CT. Two dual faucet draft arms for model EBD4-CT.

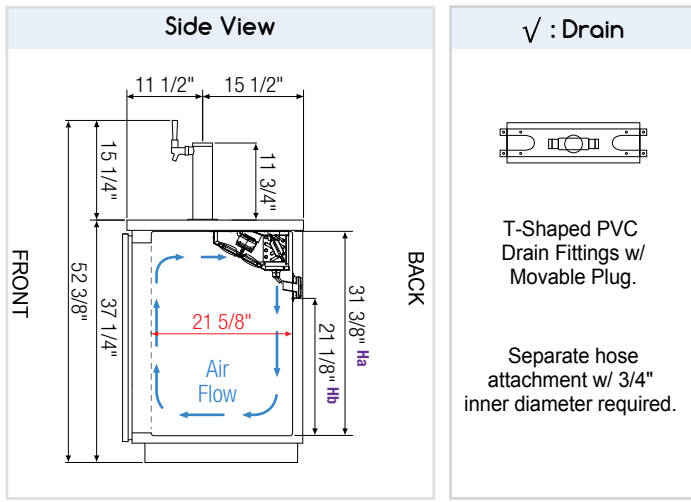
Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

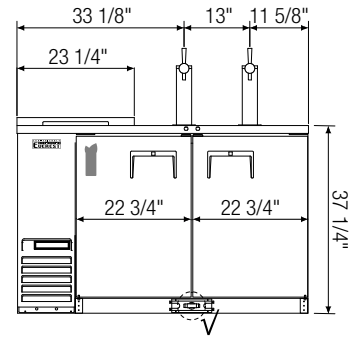
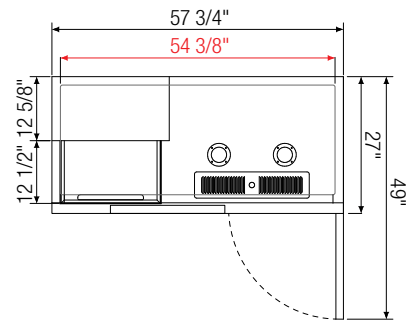
Options

- Dual or triple faucet draft arms and matching air distributors.
- Additional shelving.
- 3" or 5" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.

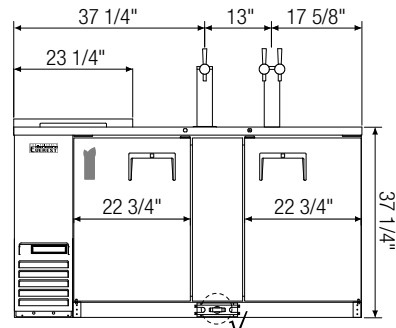
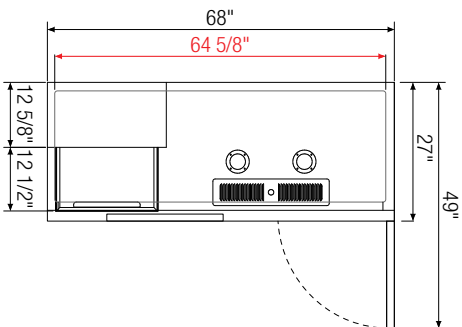
↔ = Interior Dimensions ←→ = Exterior Dimensions



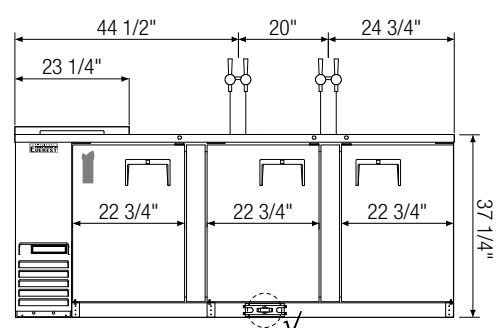
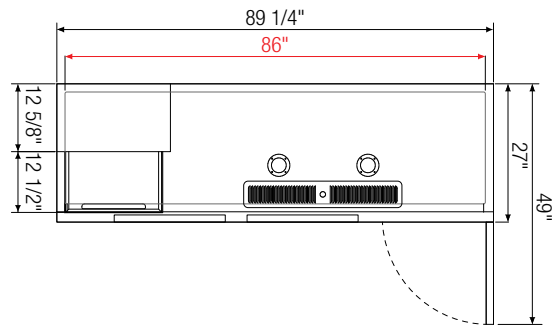
Equipped with 9 ft long NEMA 5-15P plug.



EBD2-CT



EBD3-CT



EBD4-CT

Model	Ref/ Frz/ Dual	# of Doors	# of Shelves	Capacity† (Cu. Ft.)	Capacity & Size of Barrels	HP	BTU/HR [†]	Refrigerant	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
												L	D	H
EBD2-CT	Ref	2	1	20	(2) 1/2	1/4+	1,926	R290	115-60-1	4	296	57 3/4	27	37 1/4
EBD3-CT	Ref	2	1	24	(3) 1/2	1/4+	1,926	R290	115-60-1	4	335	68	27	37 1/4
EBD4-CT	Ref	3	1	32	(4) 1/2	1/3	2,311	R290	115-60-1	2.5	450	89 1/4	27	37 1/4

† Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

Ref = Refrigerator

Ha, Hb Interior Height

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.



EBC37



EBC50



EBC65



EBC80



EBC95

Cabinet Construction

- Heavy duty stainless steel countertop and rails with textured laminate, black vinyl exterior.
- Open spaced interior with no walls between compartments.
- Galvanized steel interior.
- 1 3/4" thick high density polyurethane insulation.
- Built-in caster thread receptacles for all models.

Refrigeration System

- Side mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Shielded LED bar lighting with on/off switch provides bright, high color illumination at lower heat output.

Bottle Cap Opener

- Front mounted bottle cap opener and tray detach for ease of cleaning.

Lids

- Heavy duty stainless steel exterior and galvanized steel interior.
- 3/4" thick high density polyurethane insulation.
- Removable ratchet locks keep your items safe from theft.

Shelving

- Horizontal epoxy coated, steel wire shelves (see table for quantity).
- Vertical epoxy coated, steel wire bin dividers (see table for quantity).

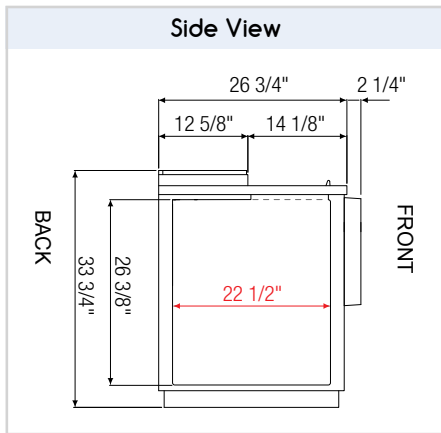
Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

Options

- Additional bin dividers.
- 3" or 5" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.

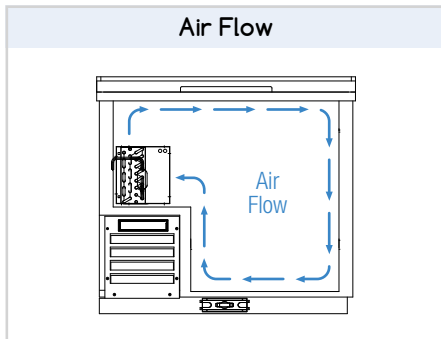
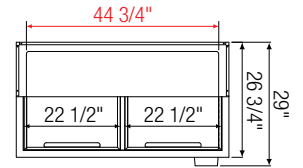
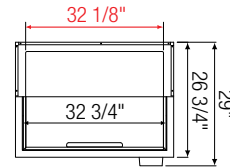
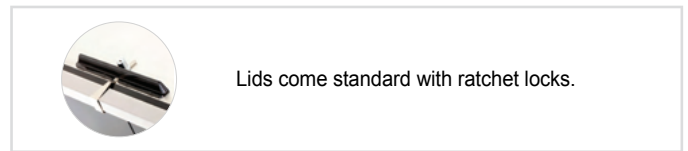
↔ = Interior Dimensions ←→ = Exterior Dimensions



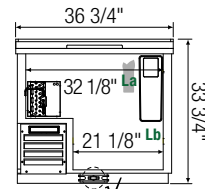
√ : Drain

T-Shaped PVC Drain Fittings w/ Movable Plug.

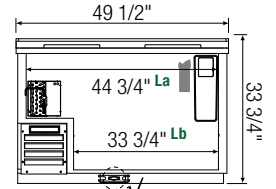
Separate hose attachment w/ 3/4" inner diameter required.



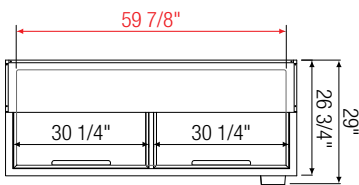
Equipped with 9 ft long NEMA 5-15P plug.



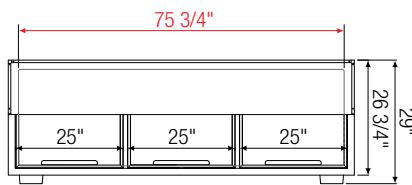
EBC37



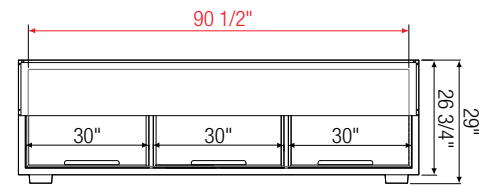
EBC50



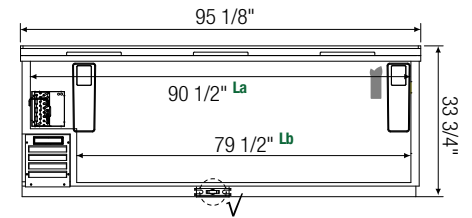
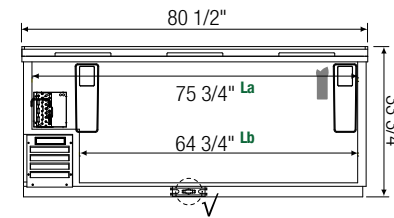
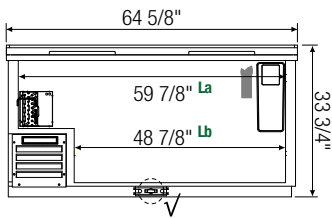
EBC65



EBC80



EBC95



Model	Ref/ Frz/ Dual	# of Lids	Capacity (Cu. Ft.)	Capacity		# of Shelves	# of Bin Dividers	HP	Refrigerant	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
				12 oz. Cans	12 oz. Bottles								L	* D	H
EBC37	Ref	1	11	348	264	1	2	1/4+	R290	115-60-1	3.5	197	36 3/4	26 3/4	33 3/4
EBC50	Ref	2	15	576	396	2	3	1/4+	R290	115-60-1	3.5	235	49 1/2	26 3/4	33 3/4
EBC65	Ref	2	21	780	528	2	4	1/4+	R290	115-60-1	3.5	285	64 5/8	26 3/4	33 3/4
EBC80	Ref	3	26	1,008	720	3	5	1/3	R290	115-60-1	2.5	420	80 1/2	26 3/4	33 3/4
EBC95	Ref	3	31	1,320	900	3	6	1/3	R290	115-60-1	2.5	550	95 1/8	26 3/4	33 3/4

* Depth does not include bottle cap opener and tray.

Ref = Refrigerator

La, Lb Interior Length

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (P) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.



EGC37



EGC50



EGC65

Cabinet Construction

- Heavy duty stainless steel countertop and rails with textured laminate, black vinyl exterior.
- Open spaced interior with no walls between compartments.
- Galvanized steel interior.
- 1 3/4" thick high density polyurethane insulation.
- Built-in caster thread receptacles for all models.

Refrigeration System

- Bottom mounted, self-contained and retractable condensing unit uses environmentally friendly, EPA compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air circulation.
- Time-initiated and temperature-terminated defrost cycle with defrost heater.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Shielded LED bar lighting with on/off switch provides bright, high color illumination at lower heat output.

Lids

- Heavy duty stainless steel exterior and galvanized steel interior.
- 3/4" thick high density polyurethane insulation.
- Removable ratchet locks keep your items safe from theft.

Shelving

- Two levels of epoxy coated, steel wire shelves slide horizontally for easy storage of glasses and plates (see table for quantity).

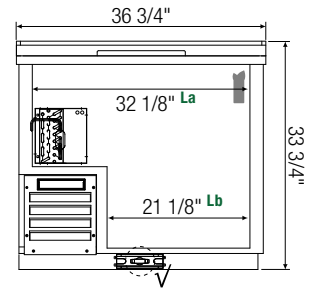
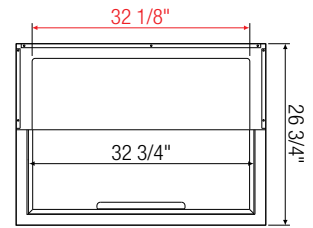
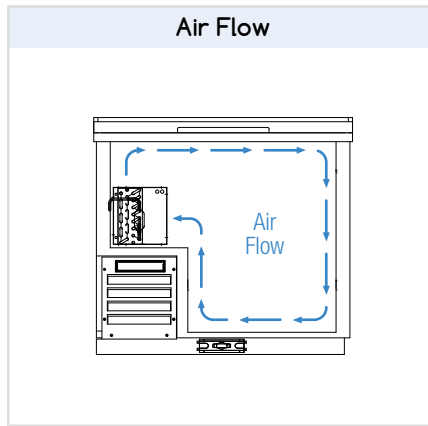
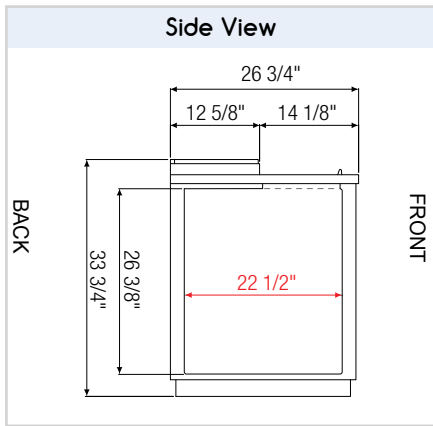
Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, -4°F. Temp-set range from -10°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

Options

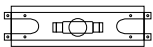
- 3" or 5" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.

↔ = Interior Dimensions ← → = Exterior Dimensions



EGC37

√ : Drain



T-Shaped PVC Drain Fittings w/ Movable Plug.

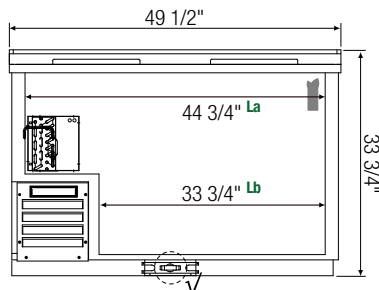
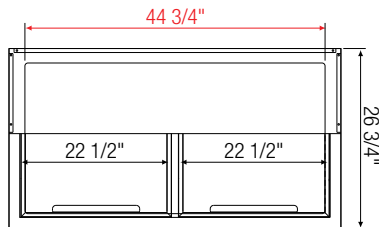
Separate hose attachment w/ 3/4" inner diameter required.



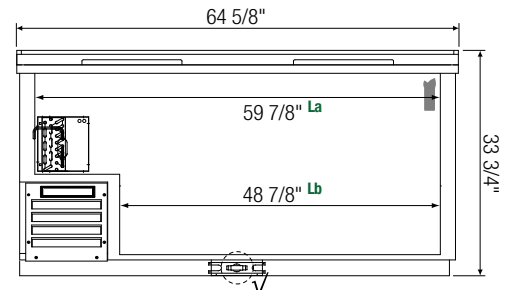
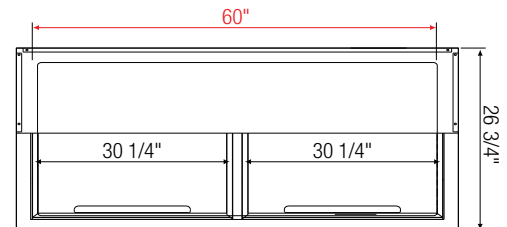
Lids come standard with ratchet locks.



Equipped with 9 ft long NEMA 5-15P plug.



EGC50



EGC65

Model	Ref/ Frz/ Dual	# of Lids	Capacity (Cu. Ft.)	Capacity (8" Mugs)	# of Shelves	HP	BTU/HR [†]	Refrigerant	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
												L	D	H
EGC37	Frz	1	11	160	3	1/2	1,979	R290	115-60-1	5	209	36 3/4	26 3/4	33 3/4
EGC50	Frz	2	15	230	5	1/2	1,979	R290	115-60-1	5	263	49 1/2	26 3/4	33 3/4
EGC65	Frz	2	21	290	7	1/2	1,979	R290	115-60-1	5	314	64 5/8	26 3/4	33 3/4

[†] Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

Frz = Freezer

La, Lb Interior Length

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.



ECF1

Cabinet Construction

- Heavy duty stainless steel countertop and rail with textured laminate, black vinyl exterior.
- Open spaced interior with no walls between compartments.
- Galvanized steel interior walls and high quality stainless steel floor.
- 1 3/4" thick high density polyurethane insulation.
- Four pre-installed 5" swivel casters with locks on front set.

Refrigeration System

- Back mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Lighting

- Energy efficient silicone coated and shatter-proof LED lighting provides bright, high color illumination with low heat output.

Doors

- Tinted stainless steel exterior with galvanized steel interior.
- 1 3/4" thick high density polyurethane insulation.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, recessed handles.
- Pre-installed locks keep your items safe from theft

Draft Arms

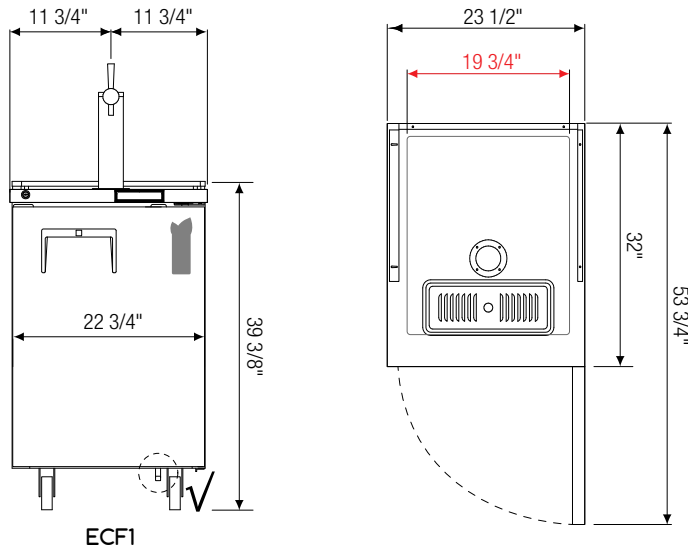
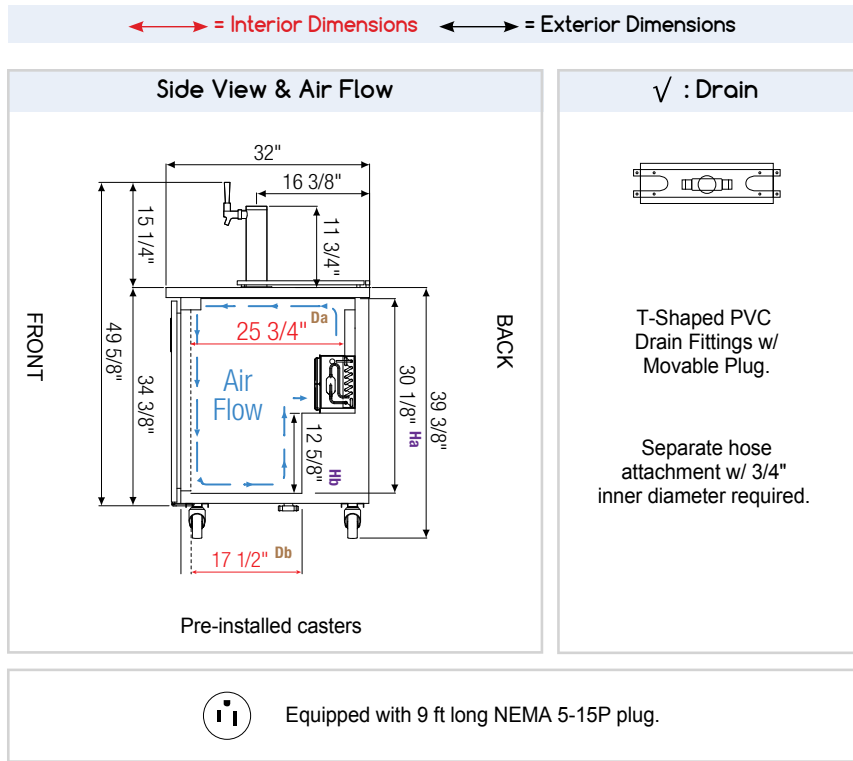
- NSF certified, 3" diameter insulated stainless steel draft arm with single stout faucet complete with ball lock fitting.
- One 2-way air distributor.
- One 22 cubic feet aluminum nitrogen gas tank.
- One dual gauge nitrogen regulator with shutoff valve and ball lock fitting.
- NSF certified 5 gallon ball lock cornelius keg.

Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

Options

- Dual or triple faucet draft arms and matching air distributors.
- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.



Model	Ref/ Frz/ Dual	# of Doors	Capacity [†] (Cu. Ft.)	# of 1/2 Barrels	HP	BTU/HR [†]	Refrigerant	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D	H ^a
ECF1	Ref	1	8	1	1/5	1,655	R290	115-60-1	2.5	177	23 1/2	32	39 3/8

[†] Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C). Ref = Refrigerator

^a Height includes 5" for casters.
Da, Db Interior Depth Ha, Hb Interior Height

Specifications subject to change without notice.
Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Countertop Refrigerated Display Cases

Self-Contained Condensing Unit - ESC Series

Reference Model: ESC59L

The expansive, curved glass of the Countertop Refrigerated Display Case series provides a clear, inviting view of any showcased merchandise. The angled window and sleek stainless steel interior is as elegant as it is practical.



1. Large Display

Wide single piece, curved glass window is angled to reflect overhead lighting and provide maximum visibility of food items.

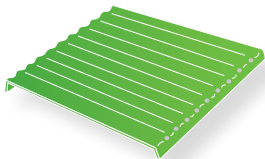
2. Large Vents

Rear and side louver intake / exhaust promote efficient ventilation.

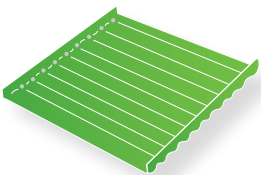
3. Adjustable Food Trays

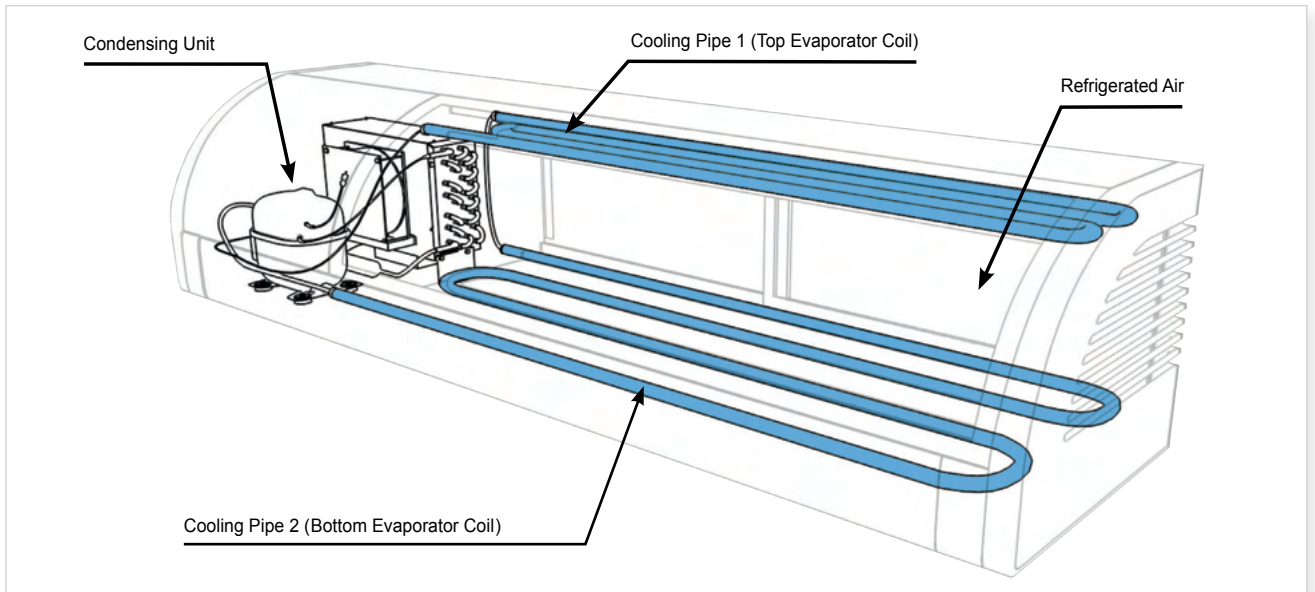
Durable, food grade trays have two mounting styles for medium or low temperature coverage.

- Medium Temperature Application.



- Low Temperature Application.





4. Removable Doors

6 ¾" high sliding glass doors are removable for storage accessibility and ease of cleaning.

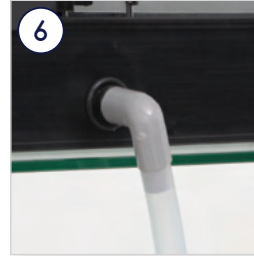


5. Top to Bottom Evaporator Tubes

Provide balanced cooling. Triple-looped and nickel plated copper tubing. Bottom coil is located under the interior flooring.

6. Exterior Drain Line

Detaches and attaches to rear of unit for ease of cleaning.



7. Washable Interior

Stainless steel floor interior has rounded edges and rounded corners comes with two drain holes and plugs.

8. Washable Air Filter

Durable framed mesh traps dust and grease. Removable and detergent safe.





ESC47L (Left Compressor Mount)
ESC47R (Right Compressor Mount, shown)



ESC59L (Left Compressor Mount)
ESC59R (Right Compressor Mount, shown)



ESC71L (Left Compressor Mount)
ESC71R (Right Compressor Mount, shown)



ESC83L (Left Compressor Mount)
ESC83R (Right Compressor Mount, shown)

Cabinet Construction

- Wide single piece, curved glass display window.
- Open spaced interior with no walls between compartments.
- Heavy duty, ABS plastic exterior casing.
- Black coated steel housing for condensing unit.
- Stainless steel floor interior has rounded corners and two drain holes for ease of cleaning.
- High density, foamed-in-place insulation.

Refrigeration System

- Self-contained condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Right or left mounted to suit installation preference.
- Rear condenser airflow intake and side louver exhaust promote efficient ventilation.
- Top to bottom evaporator tubes provide balanced cooling. Triple-looped and nickel plated copper tubing. Bottom coil is located under the interior flooring.
- Corrosion-resistant condenser coil.
- Electronically commuted (ECM) condenser fan motor achieve rapid cooling with less energy consumption.
- Removable and washable condenser coil air filter.
- Exterior on/off power switch.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

Doors

- 6 3/4" high removable sliding glass doors for storage accessibility and ease of cleaning.

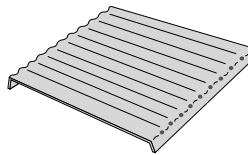
Trays

- Durable plastic trays feature two mounting styles which offer medium to low temperature coverage.

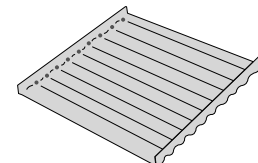
Temperature Control

- Factory preset temperature of 38°F at an ambient temperature of 80°F (no controls equipped).
- NSF certified thermometer.

How to Use Plastic Trays



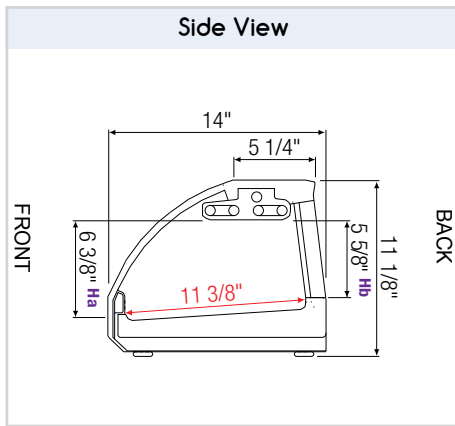
Medium Temperature Application



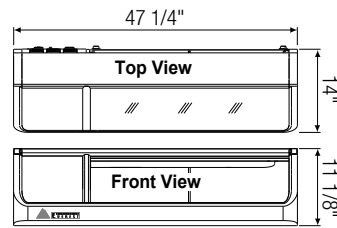
Low Temperature Application

Plastic trays offer medium to low temperature coverage depending on mounting style.

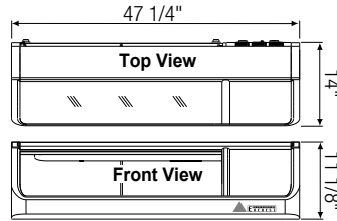
↔ = Interior Dimensions ←→ = Exterior Dimensions



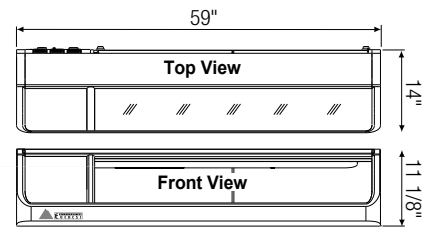
ⓘ Equipped with 9 ft long NEMA 5-15P plug.



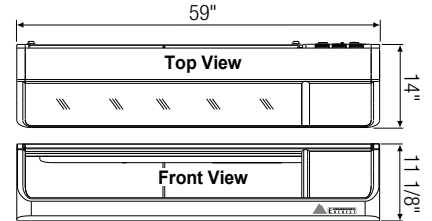
ESC47L



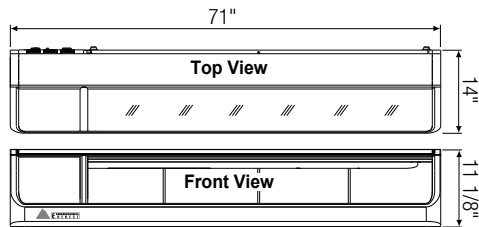
ESC47R



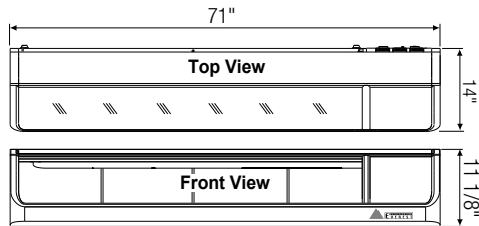
ESC59L



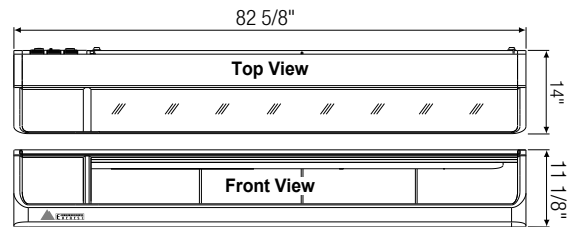
ESC59R



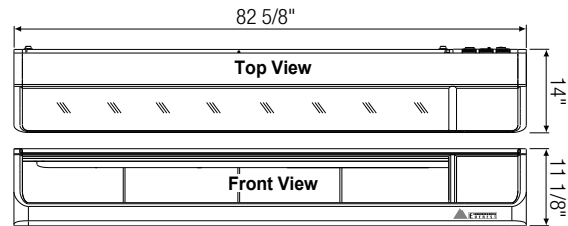
ESC71L



ESC71R



ESC83L



ESC83R

Model	Ref/ Frz/ Dual	Compressor Mount	# of Glass Doors	Capacity [†] (Cu. Ft.)	# of Trays	HP	BTU/HR [†]	Refrigerant	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
												L	D [*]	H
ESC47L	Ref	Left	2	1.5	3	1/6	1,211	R290	115-60-1	2.5	105	47 1/4	14	11 1/8"
ESC47R	Ref	Right	2	1.5	3	1/6	1,211	R290	115-60-1	2.5	105	47 1/4	14	11 1/8"
ESC59L	Ref	Left	2	2	4	1/6	1,211	R290	115-60-1	2.5	112	59	14	11 1/8"
ESC59R	Ref	Right	2	2	4	1/6	1,211	R290	115-60-1	2.5	112	59	14	11 1/8"
ESC71L	Ref	Left	4	2.5	5	1/6	1,211	R290	115-60-1	2.5	130	71	14	11 1/8"
ESC71R	Ref	Right	4	2.5	5	1/6	1,211	R290	115-60-1	2.5	130	71	14	11 1/8"
ESC83L	Ref	Left	4	3	6	1/6	1,211	R290	115-60-1	2.5	165	82 5/8	14	11 1/8"
ESC83R	Ref	Right	4	3	6	1/6	1,211	R290	115-60-1	2.5	165	82 5/8	14	11 1/8"

* Depth includes 1/4" for rear drain pipe.

† Based on evaporating temperature of 23°F (-5°C) & condensing temperature of 131°F (55°C).

Ha, Hb Interior Height

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (†) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Ref = Refrigerator



EVEREST warrants to the first purchaser of every new EVEREST unit, the cabinet and all parts thereof, to be free from defects in material or workmanship, under normal and proper use and maintenance service as specified by EVEREST and upon proper installation and start-up in accordance with the instruction packet supplied with each unit.

Three (3) Year Labor & Parts Warranty

(for Upright Reach-Ins, Glass Door Merchandisers, Undercounters, Chef Bases, Prep. Tables, Bar Equipment and Countertop Refrigerated Display Cases)

EVEREST's obligation under this warranty is limited to a period of three (3)* years from the date of original installation or thirty-six (36)* months after shipment date from EVEREST, whichever occurs first. Any part covered under this warranty that is determined by EVEREST to have been defective within three (3)* years of original installation or thirty six (36)* months after shipment date from the manufacturer, whichever occurs first, is limited to the repair or replacement, including labor charges, of defective parts or assemblies. The labor warranty shall include standard straight time labor charges and reasonable travel time, as determined by EVEREST.

Two (2) Year Labor & Parts Warranty

(for Open Air Merchandisers)

EVEREST's obligation under this warranty is limited to a period of two (2)* years from the date of original installation or twenty-four (24)* months after shipment date from EVEREST, whichever occurs first. Any part covered under this warranty that is determined by EVEREST to have been defective within two (2)* years of original installation or twenty-four (24)* months after shipment date from the manufacturer, whichever occurs first, is limited to the repair or replacement, including labor charges, of defective parts or assemblies. The labor warranty shall include standard straight time labor charges and reasonable travel time, as determined by EVEREST.

Five (5) Year Compressor Warranty

In addition to the warranty set forth above, EVEREST warrants the hermetically sealed compressor for five (5) years, not to exceed sixty (60) months from the unit's date of shipment from EVEREST.

Warranty Claims

All warranty claims for labor or parts must be made directly through EVEREST. All claims shall include: unit model number, cabinet serial number, proof of new product purchase, installation date, and all pertinent information related to the reported defect. To qualify for a compressor warranty claim, the replacement compressor must have been purchased directly from EVEREST. Claimants must submit the compressor warranty form and compressor tag to EVEREST. The compressor warranty does not apply to shipping and labor costs or other parts whether electrical or mechanical.

Warranty Exclusions

EVEREST's sole obligation under this warranty is limited to either the repair or replacement of parts, subject to the additional limitations below. This warranty neither assumes nor authorizes any person to assume obligations other than those expressly covered by this warranty.

NON WARRANTY PARTS. EVEREST excludes specific parts exposed to normal wear and tear. These parts include, but are not limited to, lamps, gaskets, casters, shelves and shelf clips, pans, bin and pan dividers and airflow guards.

INDIRECT OR CONSEQUENTIAL DAMAGE. EVEREST does not warrant economic loss, profit loss, or special, indirect or consequential damages including without limitation, losses or damages arising from food or product spoilage claims caused by refrigeration failure.

IMPROPER USAGE. EVEREST is not responsible for parts or labor coverage for component failure and/or other damages resulting from improper usage, installation or failure to clean and/or maintain the unit as set forth in the user's manual provided with this unit. All EVEREST units are designed for commercial use, not for residential use. Warranty is invalid if the unit is installed in a residence.

RELOCATION OF UNIT FOR REPAIR. EVEREST is not responsible for the cost to move a unit for any reason from its position of operation on the customer's premises to make a warranty repair. Further, EVEREST is not responsible for the cost of disassembling cabinetry and/or panels built around the unit to make a warranty repair.

WARRANTY IS NOT TRANSFERABLE. Warranty is limited to only the original purchaser, owner or lessee of the unit. Warranty does not transfer with change of ownership or lessee.

ALTERATION, NEGLIGENCE, MISUSE, ABUSE, ACCIDENT, DAMAGE DURING TRANSIT OR INSTALLATION, FIRE, FLOOD, ACTS OF GOD. EVEREST is not responsible for malfunctions due to alteration, neglect, misuse, abuse, accident, damage during transit or installation, fire, flood, storm, and/or other acts of God. EVEREST is not responsible for any improper electrical connections resulting from electrical power failure, the use of extension cords, and low voltage or voltage drops to the unit.

UNAUTHORIZED MODIFICATION. EVEREST is not responsible for the repair or replacement of failed or damaged components resulting from unauthorized modifications to units or the use of non OEM parts without prior written approval from EVEREST.

IMPROPER ELECTRICAL CONNECTIONS. EVEREST is not responsible for the repair or replacement of the unit or any damaged components resulting from incorrect supply voltage, low voltage, fluctuating supply voltage, incorrect amperage the use of extension cords, generators or other improper electrical connections.

OUTSIDE THE U.S. This warranty does not apply to any parts and/or labor warranty claims made on units sold or used outside of the United States.

These warranties are exclusive and in lieu of all other warranties, expressed or implied, and all other obligations or liabilities on our part, and we neither assume nor authorize any other person to assume for us any other obligation or liability in connection with the sale of said refrigeration units or any part thereof.

* Terms may vary. Contact Everest for further details.



5 YEAR Compressor 3 YEAR Parts & Labor





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