FEATURES & BENEFITS

3 YEARS
PARTS & LABOR

5 YEARS
ELECTRICAL

10 YEARS
COMPRESSOR

The Industry's Longest Warranty Coverage

Effective for units shipped from Everest from January 1, 2023. Applies to all **R290 units** except Glass Door Merchandiser Freezers, Laboratory Refrigerators/Freezers and Open Air Merchandisers.
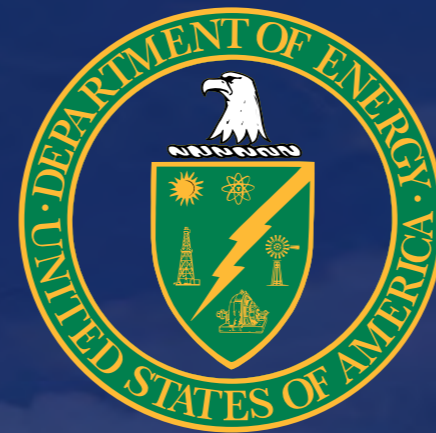
Glass Door Merchandiser Freezers	Open Air Merchandisers and Laboratory Refrigerators/Freezers
3 Years Parts & Labor Warranty	**2 Years Parts & Labor Warranty**
5 Years Electrical Components Warranty[1,2]	**5 Years Electrical Components Warranty**[1,2]
5 Years Compressor Warranty[2]	**5 Years Compressor Warranty**[2]

[1] The Electrical Components Warranty applies to control boards, sensors, defrost heaters, evaporator/condenser fan motors, LED lights & power supplies, and door switches.

[2] Covers for parts only. Shipping & labor not included.

Compliance and Certification

Everest Refrigeration goes above and beyond when it comes to essential foodservice safety requirements. Our products meet the gold standards set by the most trusted certification bodies in the industry.

ISO 9001:2015

DEPARTMENT OF ENERGY · UNITED STATES OF AMERICA

NSF

energy ENERGY STAR

UNITED STATES · ENVIRONMENTAL PROTECTION AGENCY

C **ETL** US LISTED

Production Facilities

INCHEON, SOUTH KOREA

Factory-1

Factory-2

Fully Automated Production

Full Product Line

Upright Reach-Ins

Dry Ager & Thawing Refrigerators

Glass Door Merchandisers

Open Air Merchandisers

Laboratory Refrigerators & Freezers

Undercounters

Chef Bases

Food Prep Tables

Bar Equipment

Countertop Refrigerated Display Cases

BLIZZARD R290 Natural Refrigerant
All-In-One Slide-Out Cooling Cartridge

Industry's First

BLIZZARD R290

ALL-IN-ONE SLIDE-OUT COOLING CARTRIDGE

ECO FRIENDLY R290 Refrigerant
ETL® c US LISTED
NSF®

EPA / DOE Compliant

All Everest products are equipped with Blizzard R290.

Top Mount
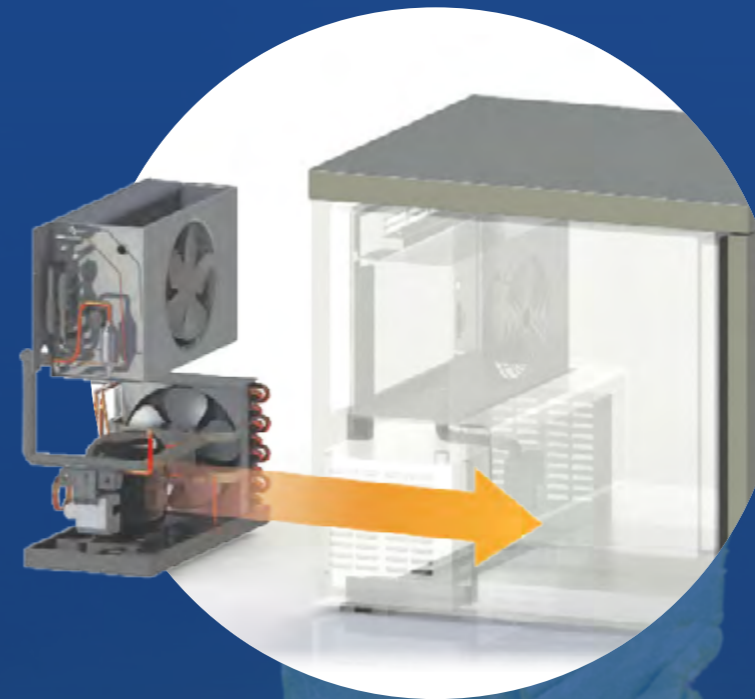
Back Mount
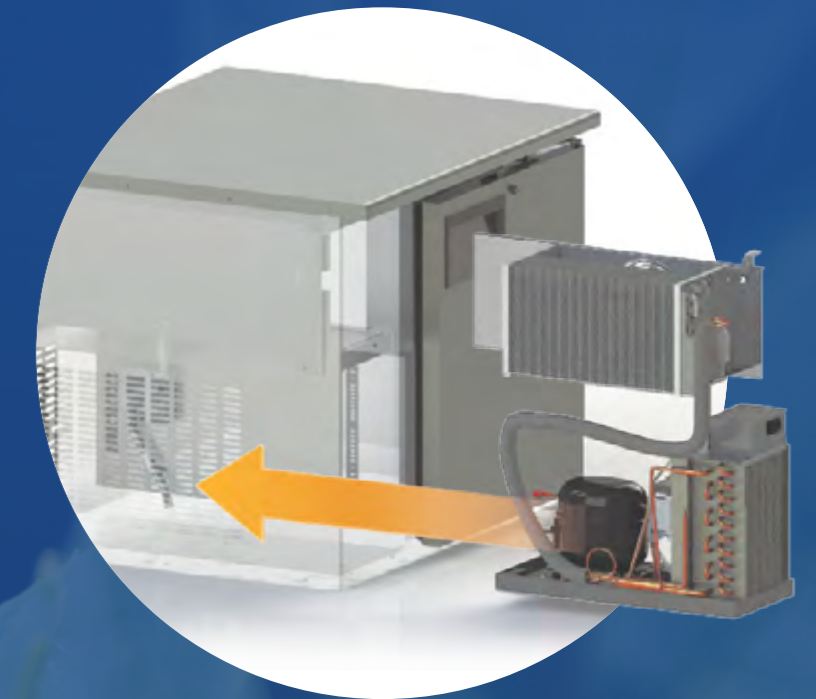
Side Mount

Bottom Mount

Zero Brazing
No brazing, soldering, or welding means no risk of fire.

Auto-Diagnostic System
Audio-visual alarms trigger at high temperatures.

30-Minute Replacement
Slide the old cartridge out, slide the new cartridge in.

Maintenance-Free
Auto-reverse fan helps keep the condenser coil clean.

Environmentally Safe
Uses EPA-approved, natural, hydrocarbon R290 refrigerant.

Standard Features

Blizzard R290

All-In-One, Slide-Out, Cooling Cartridge with EPA-approved natural refrigerant.

Self-Closing Doors

Air-tight torsion system for swing doors. Angled tracks for sliding doors.

All Stainless Steel

Exterior & interior for Reach-Ins, Prep. Tables, Undercounters, Chefbases & more.

Ridge-Lined Gaskets

Heavy duty door gaskets snap in for easy cleaning.

White/Black Coated Steel

Coated steel exterior & interior with stainless steel floor for Merchandisers.

Door Locks

Pre-installed for swing and sliding doors.

Textured Vinyl

Vinyl exterior with stainless steel worktop and interior floor for Bar Equipment.

Digital Controls

Easy to set temperature with audio-visual overheat protection alarm.

2.5" Thick Insulation

High-density polyurethane fill maintains temperature & conserves energy.

Energy Efficient Lights

Silicone coated or shielded LEDs with high color illumination & low heat output.

Upright Reach-Ins

Top/Bottom Mounted Condensing Unit

ES & EB Series

All Stainless Steel

Interior & exterior with rounded corners for safety.
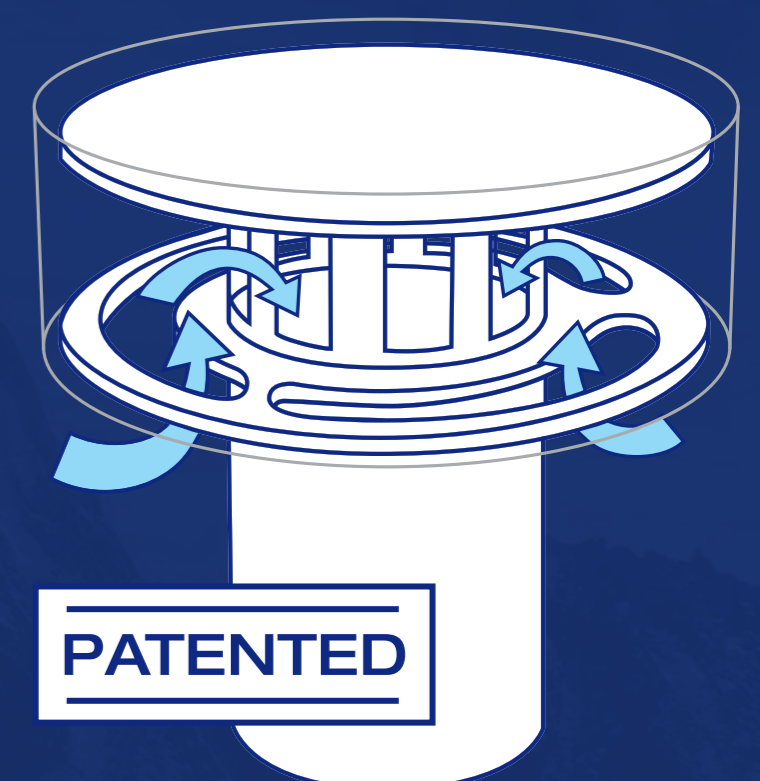
Reversible Doors

Easy factory or field reversal.

Vacuum Relief System

Equalizes cabinet pressure for smooth door re-entry.

PATENTED

Dry Ager & Thawing Refrigerators

Bottom Mounted Condensing Unit

ED Series

Improves Meat Quality

Ages fresh meat in a controlled environment, giving it richer flavor, texture and aroma.

Lab Certified Safe

Tested and certified safe by Certified Laboratories Inc.

LAB CERTIFIED FOR SAFETY

Temperature Regulation

Pre-set to the perfect Dry Aging temperature allowing meat to mature without spoilage.

Fast Dry Aging

Matures meat in only 7 days vs. 20-30 days with other brands.

DAY 2 » **DAY 3** » **DAY 5** » **DAY 7**

Cross Air Circulation

Maintains proper airflow and temperature-humidity ratio to speed up aging process.

Anion-Ceramic Coating

Diffuses infrared rays for proper maturation and keeps interior sterilized and odor-free.

Glass Door Merchandisers

Bottom Mounted Condensing Unit

EM Series

Chromatography Features

Optional access ports, duplex GFCI outlet & NEMA 5-15P plugs.

Covered Access Ports

Duplex GFCI outlet

NEMA 5-15P Plugs

Pre-installed Door Locks

Manual lock is standard for all sliding door models. Health Timer lock is optional for most swing door models.

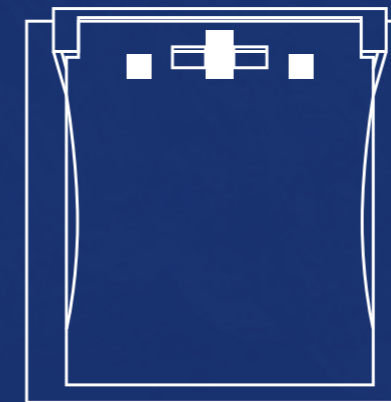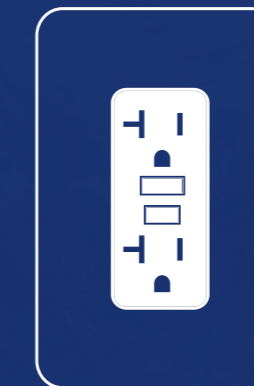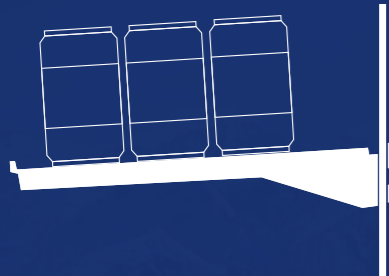## Double Glass Pane Doors

Low emissivity and UV-reflective for efficient cooling.

Open Air Merchandisers

Bottom Mounted Condensing Unit

NSF7 Type II

Withstands a warmer ambient temperature of 80°F

Adjustable Shelves

Height & tilt adjustable for better product visibility.

Built-In Night Curtain

Pulls down and latches for security & energy efficiency

Price Tag Moldings

Keeps price tag inserts neat and organized

EVEREST REFRIGERATION VS Other Brands

COMPARISON CHART OF STANDARD FEATURES

Standard Features	EVEREST REFRIGERATION	Turbo Air	Federal
80°F Max Ambient Temp. NSF7 TYPE II	✔		
All-In-One Slide-Out Cooling Cartridge	✔		
Price Tag Moldings	✔		
5" or 3" Casters	✔		
Fully Adjustable Shelves	✔		✔
All Stainless Steel Interior	✔	✔	
LED Lighting Under Shelves	✔	✔	
Built-in Night Curtain	✔	✔	✔
Shopping Cart Bumper Guard	✔	✔	
Self-Maintaining Condensate System (No Plumbing Required)	✔	✔	

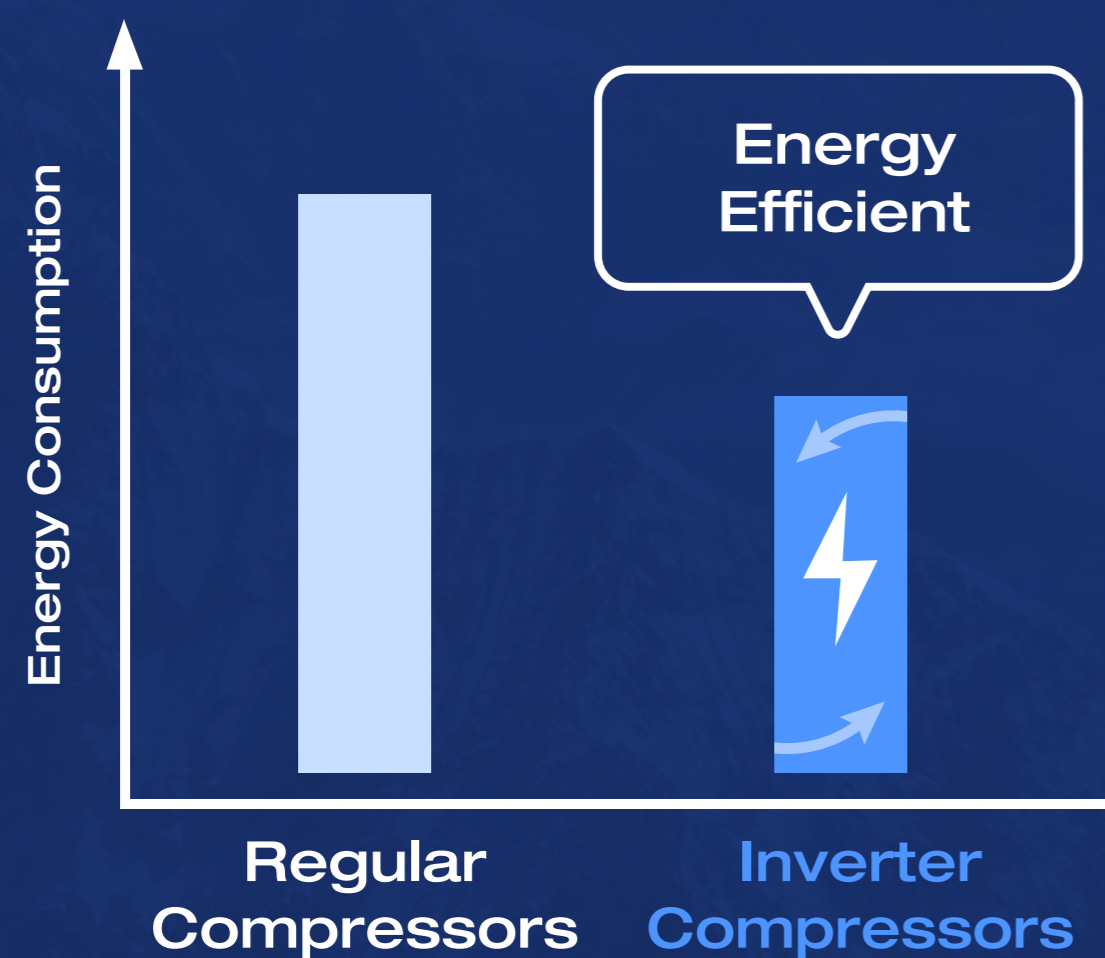# Laboratory Refrigerators & Freezers

Bottom and Back Mounted Condensing Unit

Inverter Compressors

20% less energy consumption, stable cooling and precise temperature control

Electronic Keypad Lock

Auto-locks for security. Opens with a code or keycard.

Optional Data Logger & Monitor

Records real-time temperature. Sends email/text alerts. Smartphone/cloud compatible.
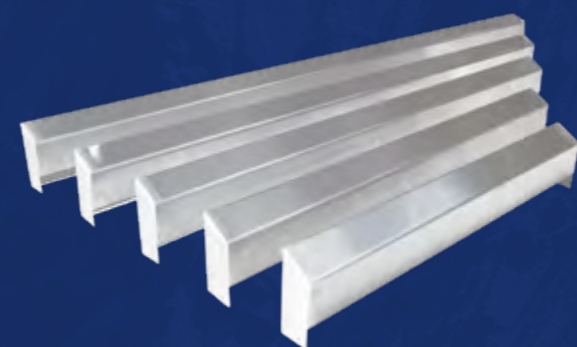
Energy Efficient

Energy Consumption

Regular Compressors

Inverter Compressors

Undercounters

Side & Back Mounted Condensing Unit

ET, ETG & ETB Series

Optional Backsplash
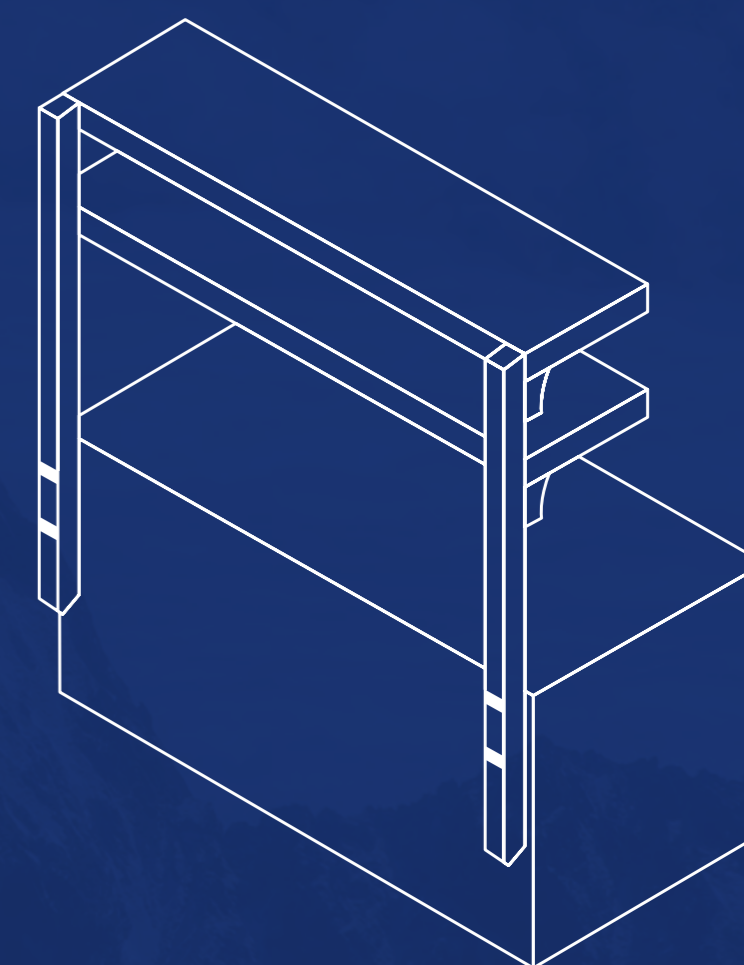
Pre-installed & sealed 4" high stainless steel barrier.
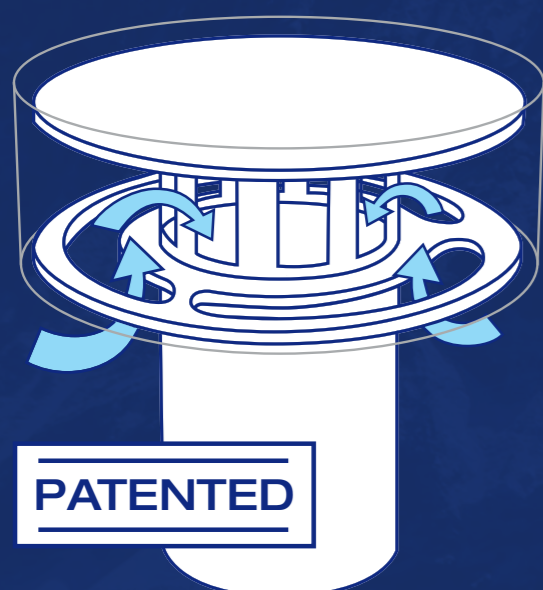
Vacuum Relief System

Equalizes pressure for smooth door re-entry.

PATENTED

Optional Overshelf

Stainless steel double overshelf for additional storage.

Chef Bases

Side Mounted Condensing Unit

ECB Series

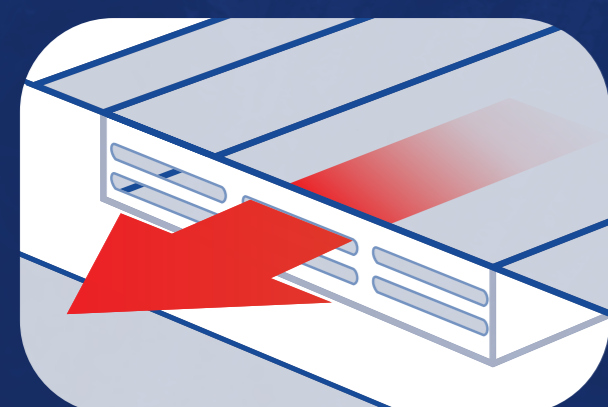## Reinforced Caster Brackets

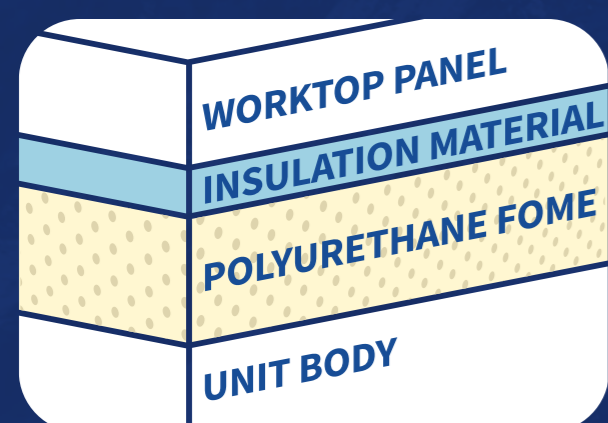Fully supports the added weight of mounted cooking equipment.

Heavy Duty Worktop

16-gauge top with heat protection will never warp from normal use.

Heat produce by cooking equipment

Vented Heat

1
3
2

Air Chamber & Vents

Redirects and releases heat produced by mounted cooking equipment

Vented Heat

High Heat Insulation

WORKTOP PANEL
INSULATION MATERIAL
POLYURETHANE FOME
UNIT BODY

Worktop insulation withstands temperatures of up to 500°F.

PATENTED
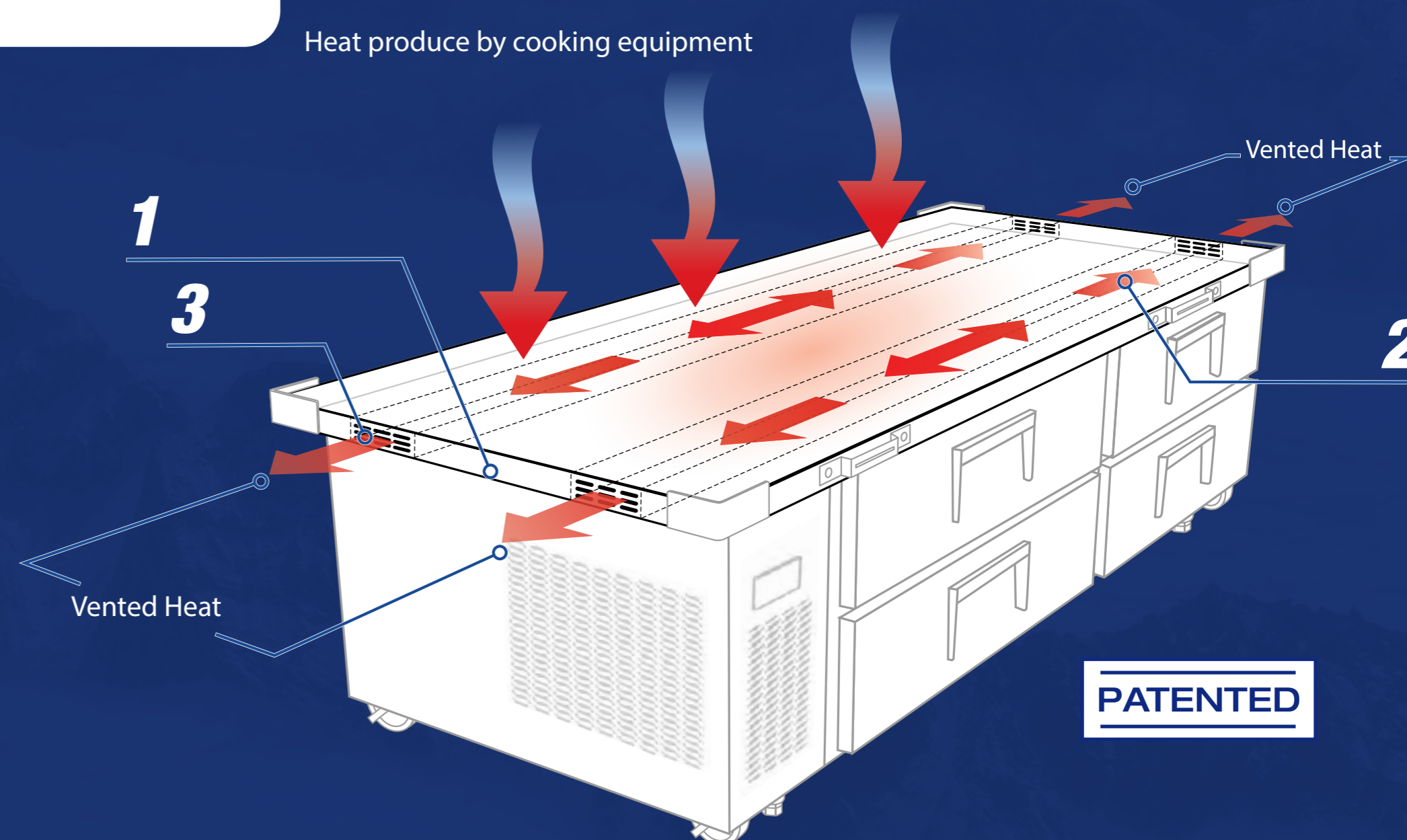
Food Prep. Tables

Back Mounted Condensing Unit

Insulated Top Lid

Closes for top pan cold storage. Props open when serving.
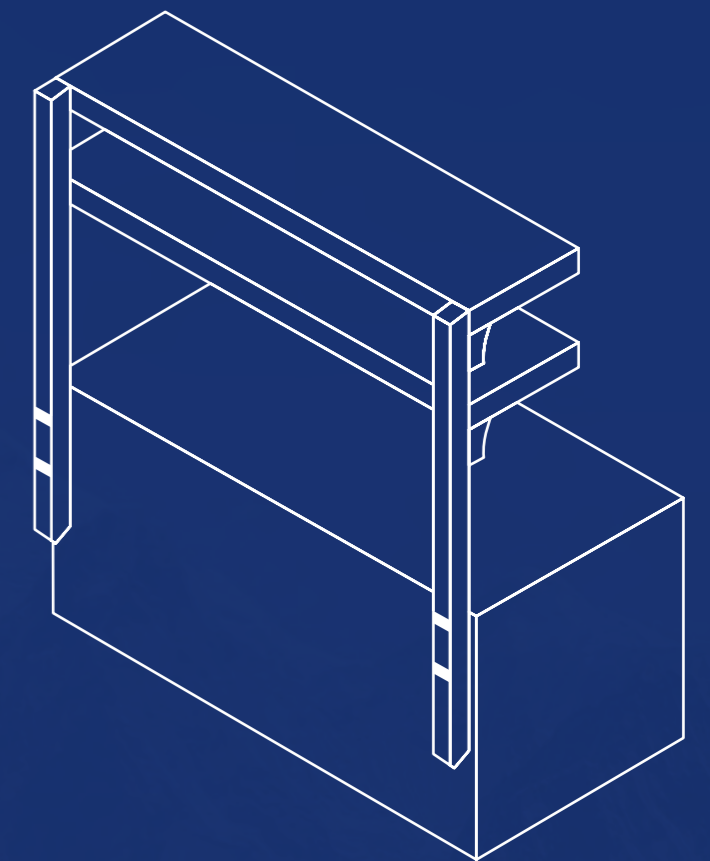
Adjustable Top Pans

Pan dividers are moveable to accommodate varied top pan sizes.

Detachable Cutting Board

Board is extendable for more prep space or removable for cleaning.

Optional Overshelf

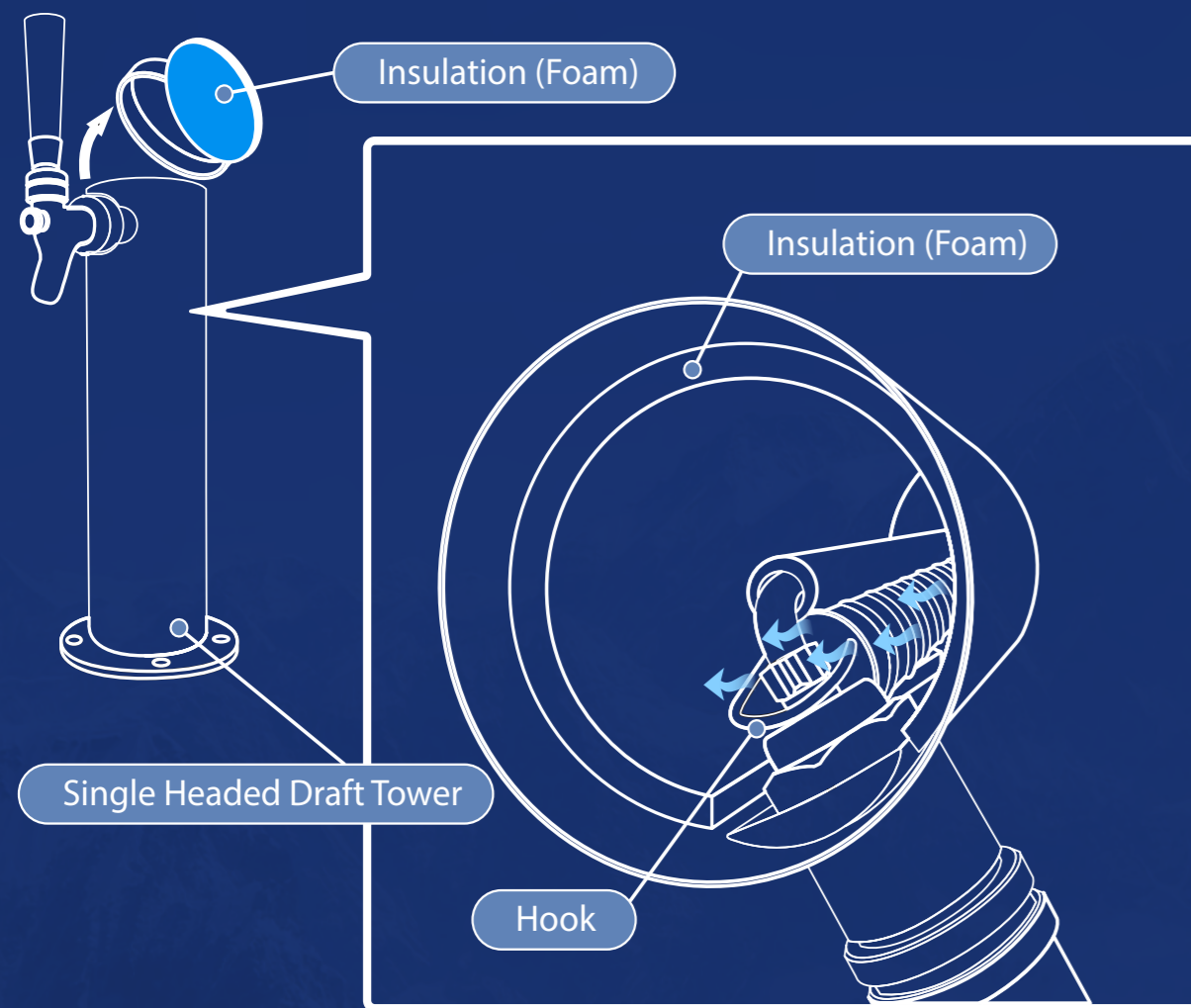Stainless steel double overshelf for additional storage.

Bar Equipment

Back & Side Mounted Condensing Unit

Insulation (Foam)

Insulation (Foam)

Single Headed Draft Tower

Hook

DRAFT TOWER INTERIOR

Reinforced Door Threshold

Protects interior door frame and floor when loading heavy contents.
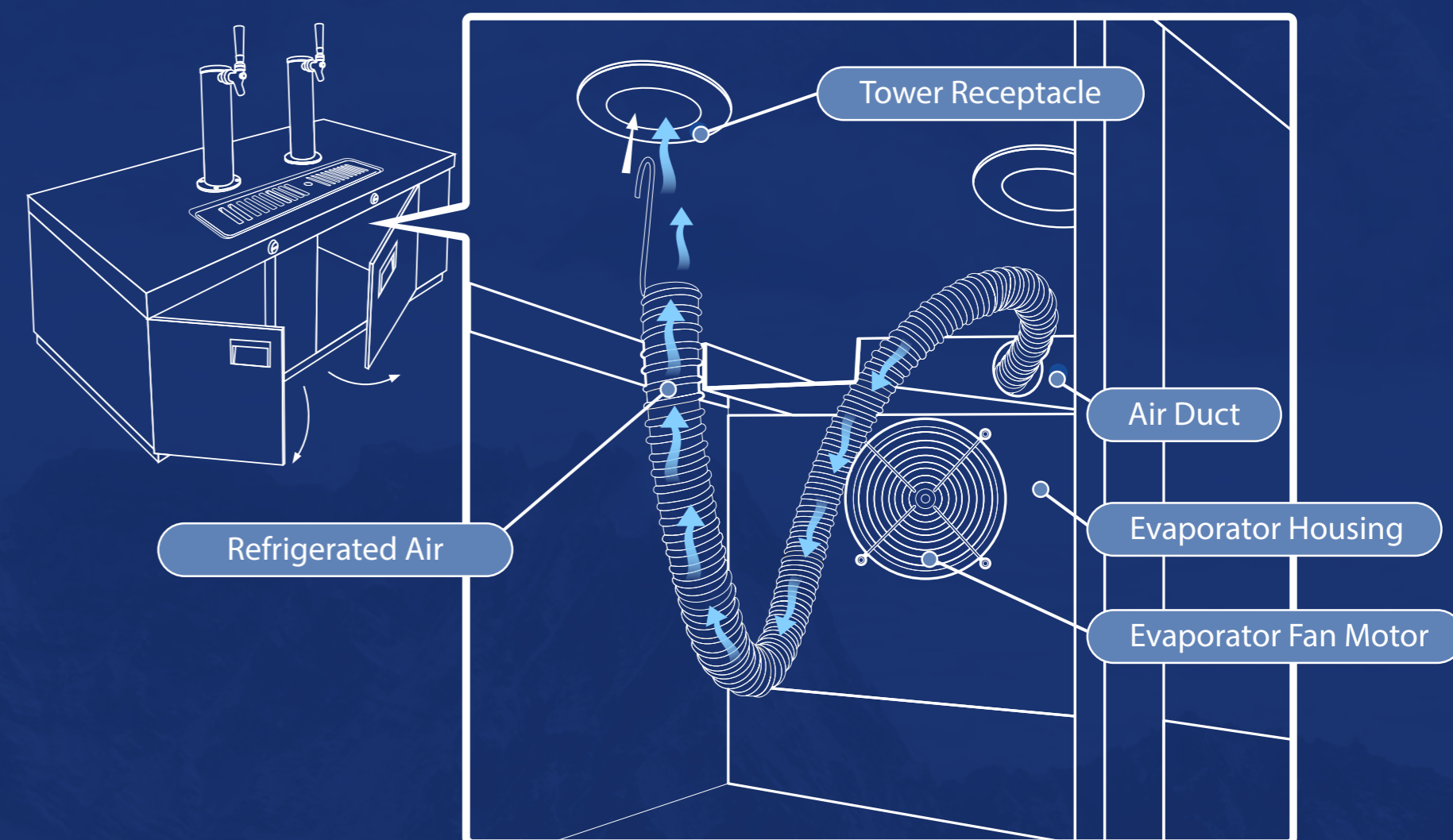
Detachable Drip Tray*

Stainless steel tray is removable for easy cleaning.

Cold Air Hose*

Provides direct cooling to the draft tower for colder beer or coffee.

3/4" External Drain Port*

Compatible with standard hoses. Drain hose not included with unit.

Tower Receptacle

Air Duct

Evaporator Housing

Evaporator Fan Motor

Refrigerated Air

CABINET INTERIOR

*Applies to select models.

Countertop Refrigerated Display Cases
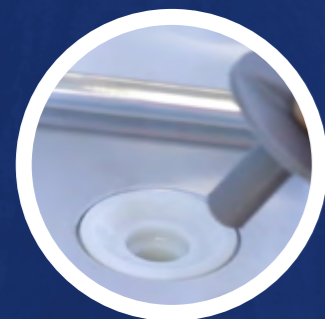
Left & Right Condensing Unit

Top & Bottom Cooling Tubes

Provides balanced, all-around cooling for food items.

Energy Efficient LED Lights

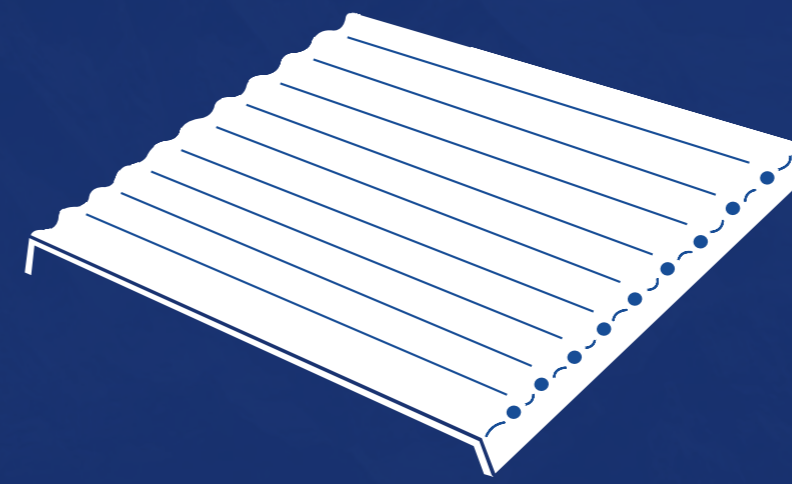Shielded LEDs with high lumen & low heat output
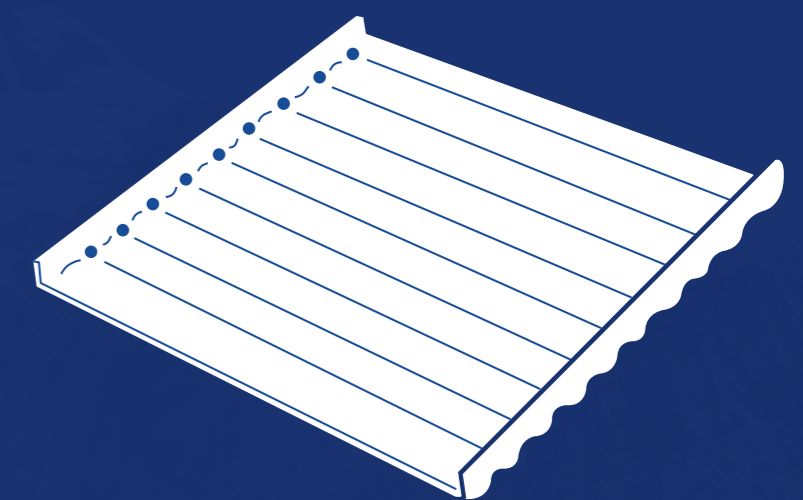
Exterior Drain Line

For easy cleaning of the display interior.

Adjustable Food Tray

Mounts two ways for low to medium temperature application.

Medium Temperature

Low Temperature