UNDERCOUNTERS

Back Mounted Condensing Unit

ETB - Series

Reference Model: ETBR3-D2



www.EVERESTref.com



Analog Control

Effortlessly adjust your equipment to the desired temperature with the classic, easily accessible analog thermostat located in the cabinet interior.



Dual Evaporator Fan Motors

Preserving your food to the highest quality is a breeze with our powerful dual evaporator fan system.



Rear Bumpers

Rear bumpers allow for unobstructed ventilation of the refrigeration system.



Stainless Steel Backsplash (optional) Protect from messy spills with an

easy to install, matching stainless steel backsplash attachment.



Tamper-free, heavy duty door lock provides security options for any situation.

Rounded Exterior

Sleek, rounded corners in beautiful stainless steel will compliment any space.

Strong Door Seal

Heavy duty door hinge and gasket for air tight seal.



Heavy Duty Drawer Slides (Only applicable to certain models)

Thick gauge metal drawer slides and durable smooth-glide rollers provide stable support to drawers and are easily disassembled for regular cleaning.



Front Breathing Vents

Efficient ventilation system draw and discharge air from the front grill maximizing space and energy usage.



Sturdy swivel casters or stationary leg variants come standard in select units.



Thick Insulation (Only applicable to certain models)

2 1/2 inch thick insulated door allows better heat transfer for a stable cabinet temperature and improved energy efficiency.



Tamper-free defrost timer can be easily accessed and reset in a few simple steps.



Stainless Steel Exterior & Interior

Rounded, high quality stainless steel exterior and interior provide an elegant and durable storage space.



Vacuum Relief U-Trap

U-Trap effectively relieves the cabinet of pressure for smooth and rapid door re-entry.



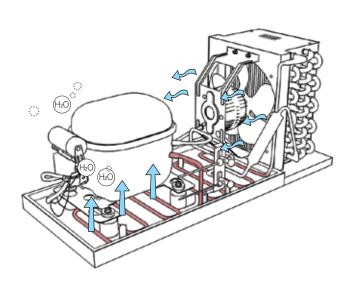
Slide-Out Condensing Unit a

Back mounted condensing unit slides out in just a few easy steps for unrestricted access to the refrigeration components.



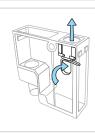


Triple Function Hot Gas Pipe System^a



Do more with less energy thanks to the multitasking capabilities of the Triple Function Hot Gas Pipe System. Like its counterpart, it significantly boosts energy efficiency without relying on electrical heaters. The deliberate routing of hot gas through well-placed high pressure pipes removes surplus heat from the condenser coil, cools down the compressor and quickens the evaporation of overflow moisture in the self-contained hot gas pipe assembly. What this means is a symbiotic set up that recycles energy instead of wasting it.

Vacuum Relief Mechanisms



The U-Trap further equalizes air pressure thanks to a responsive air flap that quickly swings open whenever a door is opened or closed.



The ridge-Lined Door Gasket greatly reduces surface suction between the door and the door frame while still maintaining an air tight seal.

Heavy Duty Swivel Castersb



Sturdy swivel casters or stationary legs in 5" or 3 1/2" (total height) variants come standard.