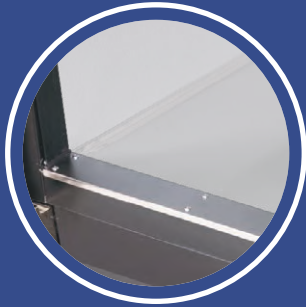# Bar Equipment

BACK & SIDE MOUNTED CONDENSING UNIT (EBB, EBD, EGC & ECF SERIES)

Refrigerators / Chillers

The Bar Equipment series comes in a variety of styles and functions that meet all the needs of the food and drinks industry. From customizable draft faucets to canned/bottled drink storage and display, or a hybrid of both – the line is robust as it is reliable.

Reinforced Door Threshold
Protects interior floor when
loading heavy contents.

Detachable Drip Tray*
Stainless steel tray is
removable for easy cleaning.

Cold Air Hose*
Cools the draft tower
for colder beer or coffee.

3/4" External Drain Port*
Compatible with standard
hoses. Hose not included.

Blizzard R290
EPA/DOE approved, all-in-one,
slide-out cooling cartridge.

Digital Control
Easy settings with audio
and visual overheat alarm.

ECM Fan Motors
Electronically commutated
motors require less energy.

Other Features
LED lighting, 2.5" thick insulation,
3" or 5" swivel casters.

More Features
Lockable door or lid,
ridge-lined gasket.

Solid Slide Lid Glass & Plate Chillers – EBD Series

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).
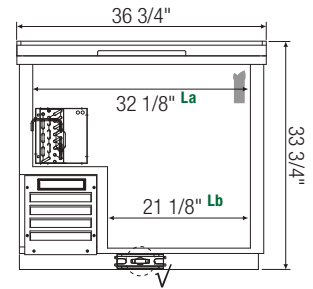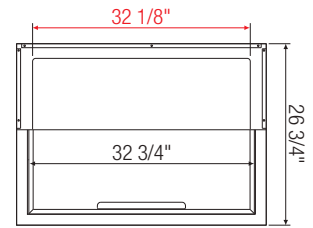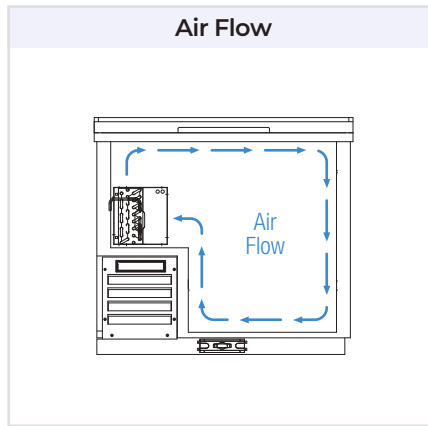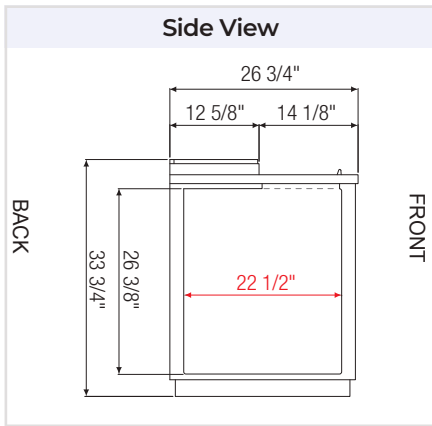
Temperature Control
· Multi-function digital controller with easy to read LED display.
· Factory preset temperature, -4°F. Temp-set range from -10°F to 54°F.
· Audible overheat protection alarm for compressor and condenser coil.
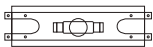
Options
· 3" or 5" swivel casters with locks.
· 3.5" – 6" height-adjustable and interchangeable legs.

←——→ = Interior Dimensions ◄——► = Exterior Dimensions

Side View

26 3/4"
12 5/8" 14 1/8"
BACK
33 3/4"
26 3/8"
22 1/2"
FRONT

Air Flow
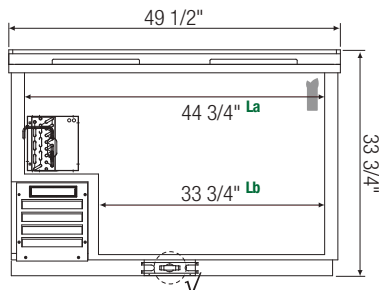
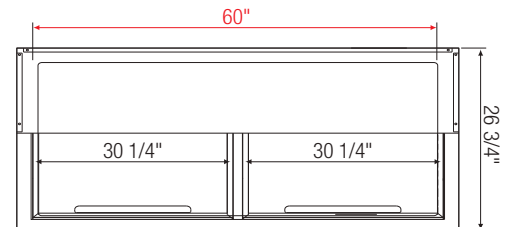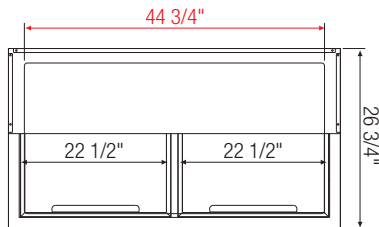Air Flow

√ : Drain

T-Shaped PVC Drain Fittings w/ Movable Plug.
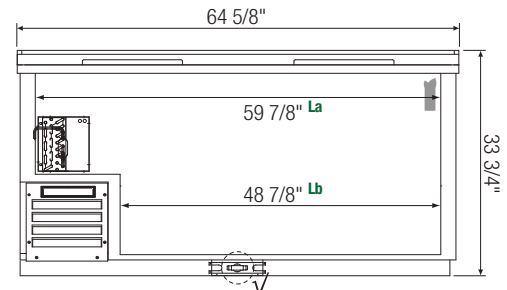
Separate hose attachment w/ 3/4" inner diameter required.

Lids come standard with ratchet locks.

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

32 1/8"
32 3/4"
26 3/4"

36 3/4"
32 1/8" La
33 3/4"
21 1/8" Lb

EGC37

44 3/4"
22 1/2" 22 1/2"
26 3/4"

60"
30 1/4" 30 1/4"
26 3/4"

49 1/2"
44 3/4" La
33 3/4"
33 3/4" Lb

EGC50

64 5/8"
59 7/8" La
33 3/4"
48 7/8" Lb

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).

La, Lb Interior Length

Frz = 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.