

# **Direct Draw**

EDD23-B EDD58-B EDD68-B

EDD94-B

D58-B EDD78-B

## STANDARD FEATURES

#### **★ HEAVY DUTY CONSTRUCTION**

Top made of solid 18" gauge stainless steel for easy cleaning. Wear resistant black vinyl exterior, and galvanized interior with durable stainless steel floor, and coved corners.

Drain is located in rear of cabinets to keep unit pristine at all times.

Ecomate® insulation foamed in place.



Draft towers are three inches in diameter, stainless steel with polyurethane insulation. Continuous flow of cold air throughout the tower results in a perfect pour.

#### **★ STAY OPEN DOORS WITH LOCKS AND LIGHT**

90° Stay open door feature and interior LED light underneath the mullion.

#### **<b># MAGNETIC GASKETS**

One piece magnetic gasket is removable without tools for ease of cleaning and replacement.

#### 

Factory engineered oversized and balanced refrigeration system. R290 Hydrocarbon refrigerators maintain temperature from 33 °F to 38 °F and keeps beer ice cold. Hot gas evaporator in drain pan for efficient condensate evaporation.

#### **Ⅲ SIDE MOUNT COMPRESSOR & FRONT BREATHING**

System allows easy service and unrestricted placement of the

EDD-23-B: single keg units are rear breathing with internal drain, internal  $CO_2$  chain harness and with knockout place for external  $CO_2$  placement.

EDD-23-B: single keg units comes standard with 3"casters (all other Direct Draw units come with no casters).

### **<sup>¥</sup> ANALOG THERMOSTAT**

#### **♯ GAS VALVES**

EDD58-B & EDD68-B Units come with a two-way gas valve . EDD78 & EDD94 units come with a four-way gas valve.



















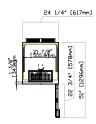
MODEL	DOORS	TOWERS	TAPS	BARRELS	AMPS	НР	VOLTS	NEMA PLUG	CORD LENGTH	CABIN WIDTH	NET DIMENS DEPTH	SIONS HEIGHT	SHIPP WEIGHT	PING Ft <sup>3</sup>
REFRIGERATION														
EDD23-B	1	1	1	1	1.5	1/10	115/60/1	5-15P	8'	24 1/4"	30 1/8"	40 1/8"	165	23
EDD58-B	2	2	3	3	3.0	1/3	115/60/2	5-15P	8'	59 1/2"	27 7/8"	36 7/8"	343	51
EDD68-B	2	2	3	3	3.0	1/3	115/60/3	5-15P	8'	69 1/2"	27 7/8"	36 7/8"	370	59
EDD78-B	3	2	4	4	3.0	1/3	115/60/4	5-15P	8'	80"	27 7/8"	36 7/8"	396	68
EDD94-B	3	2	4	5	3.0	1/3	115/60/5	5-15P	8'	95 1/2"	27 7/8"	36 7/8"	429	81

Specifications are subject to change without prior notice. \* Depth does not include 1" Bumper

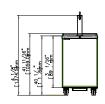




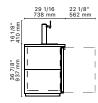
EDD23-B TOP



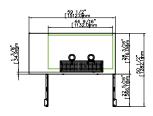
EDD23-B FRONT



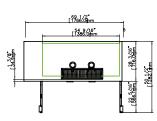
COMMON SIDE VIEW 58, 68, 78, 94 MODELS



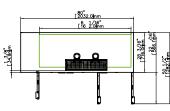
EDD58-B TOP



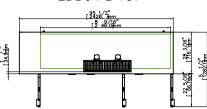
EDD68-B TOP



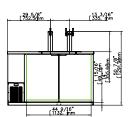
EDD78-B TOP



EDD94-B TOP



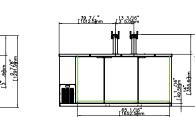
**EDD58-B FRONT** 



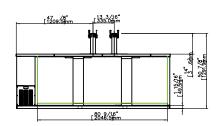
EDD68-B FRONT

[33 3/16" [33 .0mm

[879.5mm



EDD78-B FRONT



EDD94-B FRONT















#### **CABINET CONSTRUCTION**

- 18 gauge stainless steel top and stylish black vinyl finish front, sides and back. Interior built is galvanized steel walls with coved corner stainless steel floor. Interior LED light.
- The entire cavinet has 1  $^{1/2}{\rm ''}$  Hydrocarbon, polyurethane insulation foamed-in-place.
- Field interchangeable doors with 90° stay open feature amd
- locks standard. One piece magnetic gaskets for easy cleaning.
- EDD58-B & EDD68-B units come standard with a 2-way gas valve. EDD78-B & EDD94-B units come with a 4-way gas valve.
- EDD-23-B: standard with 3"casters (all other Direct Draw units come with no casters)
- Drain is located in the back, inside compressor housing.

## REFRIGERATION SYSTEM

- Oversized and balanced refrigeration system.
- Self-contained capillary tube sustem using environmentally friendly hydrocarbon refrigerant. R290 holding temperature at 33 °F to 38 °F.
- · Analog thermostat.
- Front breathing/side mounted compressor for ease of service and placement in narrow spaces. EDD23-B single keg units are rear breathing with internal drain, internal CO<sub>2</sub> chain harness and with knockout place for external CO<sub>2</sub> placement.
- Condensing unit is behind the front grill, slides out for easy cleaning and maintenance.
  Hot gas evaporator in drain pan for efficient condensate
- Hot gas evaporator in drain pan for efficient condensate evaporation.
- Forced air cooling system for faster cooling and constant temperature in the cabinet.
- Large fan motor and fan blades for better air circulation.
- Self contained system, no plumbing necessary.

## ELECTRICAL

 The whole unit is completely pre-wired at factory with cord and plug set included and ready for final connection to a 115/60/1 phase.

## WARRANTY

Continental US

- Two year labor and parts warranty.
- Five year compressor warranty.