

ITEM NO	
PROJECT	
LOCATION	
DATE	QTY



MBDD SERIES Direct Draw Beer Coolers

MODELS

- ☐ MBDD24
- □ MBDD59
- □ MBDD69
- □ MBDD79
- ☐ MBDD95

FEATURES

CONSTRUCTION

- Stainless steel top
- Black finish on front, sides and back
- Galvanized steel interior with stainless steel floor
- Foamed-in-place with low ODP polyurethane insulation
- Wall thickness: 11/2"
- Interior LED light (except for MBDD24)
- Adjustable temperature control
- 3" diameter polished stainless steel draft towers cooled by continuous cold air circulation
- MBDD59 and MBDD69 standard with (1) 2-way gas valve, MBDD79 has (1) 3-way valve and MBDD95 has (1) 4-way valve
- Heavy-duty stainless steel threshold guard
- Standard casters on MBDD24
- Standard glass rail on MBDD24

DOORS

- Standard door locks on each door
- Magnetic door gaskets, removable without tools
- Door openings have plastic breaker strips to reduce condensation

REFRIGERATION

- Self-contained refrigeration system metered by capillary tube
- Front breathing compressor on left side
- MBDD24 model is rear breathing with internal drain, internal CO² chain harness. Other models have knockout plate for external CO² placement.
- Evaporator coils coated to resist corrosion
- Condensate evaporator
- Slide-out condensing unit for easy cleaning and service
- Rear drain connection for drip pan located in rear of compressor housing

- Refrigerant: R290
- Temperature range: 33° to 38°F (.5° to 3°C)

WARRANTY

- Standard limited three year parts and labor
- Additional two year coverage on compressor part

OPTIONS

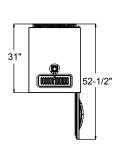
- ☐ Single, double or triple spigot towers
- ☐ 4" plate casters (casters standard on MBDD24)
- ☐ Floor protector kits

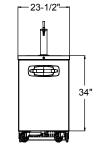


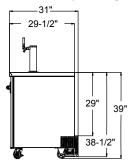
TECHNICAL SPECIFICATIONS

	DIMENSIONS (in.)			DIMENSIONS (mm)					UNIT	NO. OF	NO. OF	NO. OF	SHIP CU.	SHIP WT.
MODEL	L	D*	H**	L	D	H**	VOLTS	AMPS	H.P.	TOWERS	TAPS	KEGS***	FT.	(LB/KG)
MBDD24	233/8	291/2	55	594	749	1397	115	3.0	1/5	1 single	1	1	24.0	132/60
MBDD59	59	295/8	53	1499	752	1346	115	3.5	3/8	2 single	2	2	47.0	229/104
MBDD69	69	295/8	53	1756	752	1346	115	3.5	3/8	2 single	2	3	55.0	265/120
MBDD79	807/8	295/8	53	2051	752	1346	115	3.5	3/8	1 single, 1 double	3	4	64.0	302/137
MBDD95	951/2	295/8	53	2419	752	1346	115	3.5	3/8	2 double	4	5	75.0	328/149

*Depth includes handles and rear bumpers. **Height includes draft towers ***All kegs noted are 1/2 size, 16 gallon capacity except MBDD59 which holds two 1/2 kegs and one 1/4 keg.



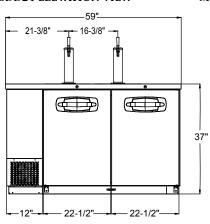




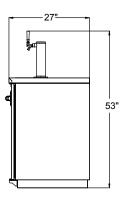
MBDD24 PLAN VIEW

21-3/8" 16-3/8" 21-3/8" 21-3/8" 16" 16" 16" 32-3/8"

MBDD24 ELEVATION VIEW



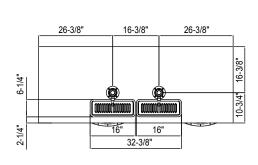
MBDD24 SIDE VIEW



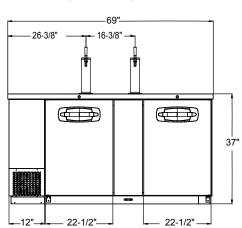
MBDD59 & MBDD69

SIDE VIEW

MBDD59 PLAN VIEW

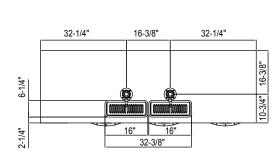


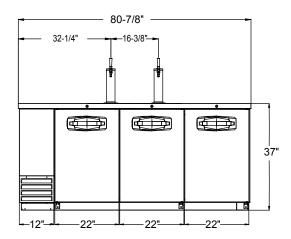
MBDD59 ELEVATION VIEW



MBDD69 PLAN VIEW

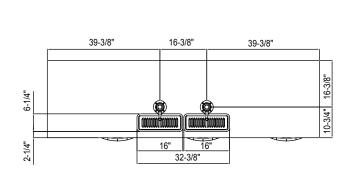
MBDD69 ELEVATION VIEW

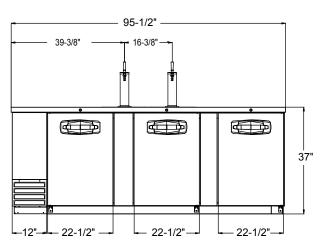




MBDD79 PLAN VIEW

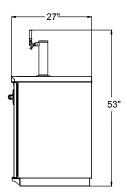
MBDD79 ELEVATION VIEW





MBDD95 PLAN VIEW

MBDD95 ELEVATION VIEW



MBDD79 & MBDD95 SIDE VIEW

LISTINGS

HOOKUP





All models via plug in, 9 foot long flexible three wire 14 gauge cord with molded plug.





MBDD SERIES DIRECT DRAW BEER COOLERS

BID SPECIFICATIONS

Item no. MBDD____.
Provide _____Direct Draw Beer
Coolers, Master-Bilt® model no.
MBDD

Beer coolers will feature stainless steel top and black finish on front, door, sides and back. Interior will be galvan-ized steel with stainless steel floors. Doors will have standard locks. Door openings will have plastic breaker strips to reduce conden-sation. A heavy-duty stainless steel threshold guard will also be standard.

Standard three-inch diameter polished stainless steel draft towers

will be cooled by continuous cold air circulation.

MBDD59 and MBDD69 models will be standard with (1) 2-way gas valve, the MBDD79 model will have (1) 3-way valve and the MBDD95 model will have (1) 4-way valve.

The refrigeration system will be self-contained and use R290 refrigerant. The temperature range will be 33° to 38°F (.5° to 3°C). System will be equipped with coated evaporator coils and a condensate evaporator. Condensing unit will be slide-out

type for easy cleaning and service.

MBDD24 model will be rear breathing with internal drain and internal CO² chain harness. Other models will have knockout plate for external CO² placement.

Beer cooler to have standard limited three-year parts and labor warranty with additional two-year coverage on compressor part.

Refrigerator to be UL, C-UL and ETL Sanitation listed as well as approved to NSF standard for packaged food products.

NOTE: Cabinet designed for optimum performance in air-conditioned area at 75°F ambient and 55% relative humidity. All specifications subject to change without notice.

