

PRODUCT INFORMATION

(see BLC Spec Sheet for complete details)

- Enhanced cooling capacity allows longer line runs and more faucets per chiller
- 1/2" ID glycol connections with 100 GPH pump
- Durable stainless steel exterior with 16 gauge galvanized steel base
- Stainless steel, eco friendly, foamed-in-place insulated glycol bath
- Front located glycol filling port
- Digital temperature control with LCD display
- "-2" suffix in model number denotes two recirculating pumps, "-3" suffix in model number denotes three recirculating pumps

Model No.		BLC-1/3	BLC-1/3-2	BLC-1/2	BLC-1/2-2	BLC-3/4	BLC-3/4-2	BLC-3/4-3
Dimensionst	Length (inches)	28-7/8	28-7/8	28-7/8	28-7/8	28-7/8	28-7/8	28-7/8
	Width (inches)	28-5/8	28-5/8	28-5/8	28-5/8	28-5/8	28-5/8	28-5/8
	Height (inches)	24-1/8	24-1/8	24-1/8	24-1/8	24-1/8	24-1/8	24-1/8
Electrical	Voltage	120V	120V	120V	120V	208/240V	208/240V	208/240V
	Frequency	60 Hz	60 Hz	60 Hz	60 Hz	60 Hz	60 Hz	60 Hz
	Phase	1ø	1ø	1ø	1ø	1ø	1ø	1ø
	FLA	14A	20A	15A	21A	8.5A/9A	10.5A/11A	12.5A/13A
	Dedicated Circuit	20A	30A	20A	30A	20A	20A	20A
	Electrical Connection	Corded with NEMA 5-20P	Hard Wire	Corded with NEMA 5-20P	Hard Wire	Corded with NEMA 6-20P	Corded with NEMA 6-20P	Corded with NEMA 6-20P
Refrigerant		R448A	R448A	R448A	R448A	R448A	R448A	R448A
Refrigerant Charge		24 oz	24 oz	24 oz	24 oz	24 oz	24 oz	24 oz
Compressor		1/3 HP	1/3 HP	1/2 HP	1/2 HP	3/4 HP	3/4 HP	3/4 HP
Capacities*		3,400 BTUH	2,800 BTUH	4,600 BTUH	4,100 BTUH	6,200 BTUH	5,700 BTUH	5,000 BTUH
Heat Rejection (BTU/hr)		9,133 BTUH	10,990 BTUH	10,743 BTUH	12,700 BTUH	13,571 BTUH	14,709 BTUH	15,647 BTUH
Circulating Pumps		100 GPH	100 GPH	100 GPH	100 GPH	100 GPH	100 GPH	100 GPH
Glycol Bath Capacity		4 Gallons	4 Gallons	4 Gallons	4 Gallons	4 Gallons	4 Gallons	4 Gallons
Shipping Weight LBS (kg)		190 (86.2)	205 (93)	190 (86.2)	205 (93)	200 (90.7)	215 (97.5)	230 (104.3)

* Note: Rated capacities assume maximum operating ambient temperature of 80°F.

† Note: A minimum clearance of eight inches from the back and twenty-four inches from the left and right sides of the unit must be allowed for proper air flow. See diagram below.

BEVERAGE LINE CHILLERS

MODEL	DESCRIPTION	LIST	WT
BLC-1/3	1/3 HP beverage line chiller, one pump	\$6,772	190#
BLC-1/3-2	1/3 HP beverage line chiller, two pumps	\$8,027	205#
BLC-1/2	1/2 HP beverage line chiller, one pump	\$7,109	190#
BLC-1/2-2	1/2 HP beverage line chiller, two pumps	\$8,365	205#
BLC-3/4	3/4 HP beverage line chiller, one pump	\$8,401	200#
BLC-3/4-2	3/4 HP beverage line chiller, two pumps	\$10,142	215#
BLC-3/4-3	3/4 HP beverage line chiller, three pumps	\$11,724	230#

CONFIGURABLE OPTIONS

MODEL	DESCRIPTION	LIST	WGT
Legs	6" legs with adjustable flanged feet	\$204	5#



BLC-1/3



BLC-3/4-2



BLC-3/4-3

Which line chiller size should you choose? Remote beverage line chillers are sized to handle different length runs. If two separate conduits are involved, then the lengths of the two runs must be added together to determine the total run requirement. The run length is calculated as the distance between the line chiller and the beverage tower in a single pass glycol conduit, including any rise or fall.

Beverage Line Chiller Accessories



LCS-G

(see LCS and LCR
Spec Sheets for
complete details)



LCR-G

The line chiller stand is 30" high by 28-1/8" wide by 30-1/8" deep. Laser cut mounting holes fit all Glastender line chiller models. The stand has adjustable feet for leveling. Includes a bottom shelf for miscellaneous storage.

A line chiller wall rack is a shelf that is mounted to a structural wall. The shelf has laser cut mounting holes that correspond to the line chiller leg set mounting holes, so the line chiller can be bolted to the shelf. Line chiller rack fits all models of Glastender line chillers.

Beverage Dispensing

LINE CHILLER STANDS

MODEL	DESCRIPTION	LIST	WT
LCS-G	Line chiller stand, galvanized	\$810	70#

LINE CHILLER WALL RACKS

MODEL	DESCRIPTION	LIST	WT
LCR-G	Wall rack, galvanized	\$493	38#