

ARCTIC CHILL BEER SYSTEMS

SCR-GLY150

GLYCOL BEER CHILLER



Glycol chiller delivers consistent draft performance in venues with up to 150ft of line run. Ideal for moderate-to-long line runs.

Standard Features & Options

- 1/2 Horse power
- 3,650 BTU*
- 150' Max. line run
- Rated for real world operating conditions up to 100°F
- Quiet operation
- Environmentally friendly R290 refrigerant
- Durable easy to clean cabinet
- All components are contained inside cabinet
- Made in the USA
- Operates off a 120 VAC, 20 AMP dedicated circuit
- Available with dual recirculation pumps - Model SCR-GLY150-D

*BTU ratings based on 10°F evaporator temperature and 75°F ambient temperature



Optional Features & Accessories

- Beer panels:
 - ☐ 700112-R-WB: 2 sec. reg. / 2 wall brackets
 - ☐ 700113-R-WB: 3 sec. reg. / 3 wall brackets
 - ☐ 700112-R-F: 2 sec. reg. / 2 FOB
 - ☐ 700113-R-F: 3 sec. reg. / 3 FOB
 - ☐ 700112-R-F-P: 2 sec. reg. / 2 FOB / 2 Beer Pumps w/ reg.
 - ☐ 700113-R-F-P: 3 sec. reg. / 3 FOB / 3 Beer Pumps w/ reg.
- Primary regulators:
 - ☐ 24PL/H2L1U2: CO2, 0-60 PSI, with shut off and 5/16" barb
 - ☐ 24PLN/H1L1U2: N2, 0-60 PSI, with shut off and 5/16" barb
- Wall brackets:
 - ☐ CWB1: Single CO2/N2 gas cylinder wall bracket
 - ☐ CWB2: Twin CO2/N2 gas cylinder wall bracket
 - ☐ WMB-GLY: Wall Mounting
- Feet:
 - ☐ S1318-SET: Low profile, adjustable glide feet
- Trunkline:
 - ☐ 700140-2: (2) 3/8" ID, glycol only recirculation tubing
 - ☐ 700144: (4) 3/8" ID, beer tubing & (2) 3/8" ID, glycol recirculation tubing
 - ☐ 700146: (6) 3/8" ID, beer tubing & (2) 3/8" ID, glycol recirculation tubing
 - ☐ 700148: (8) 3/8" ID, beer tubing & (2) 3/8" ID, glycol recirculation tubing
 - ☐ 700150: (10) 3/8" ID beer tubing & (4) 3/8" ID glycol recirculating tubing
- Install kits:
 - ☐ 700-GLY-KIT-S: Small install kit, use with up to 3 towers with no more than 10 "total" faucets
 - ☐ 700-GLY-KIT-L: Large install kit, use with up to 4 towers with no more than 16 "total" faucets
- Glycol:
 - ☐ 700-GLY-1G: 1 Gallon container of 100% propylene glycol

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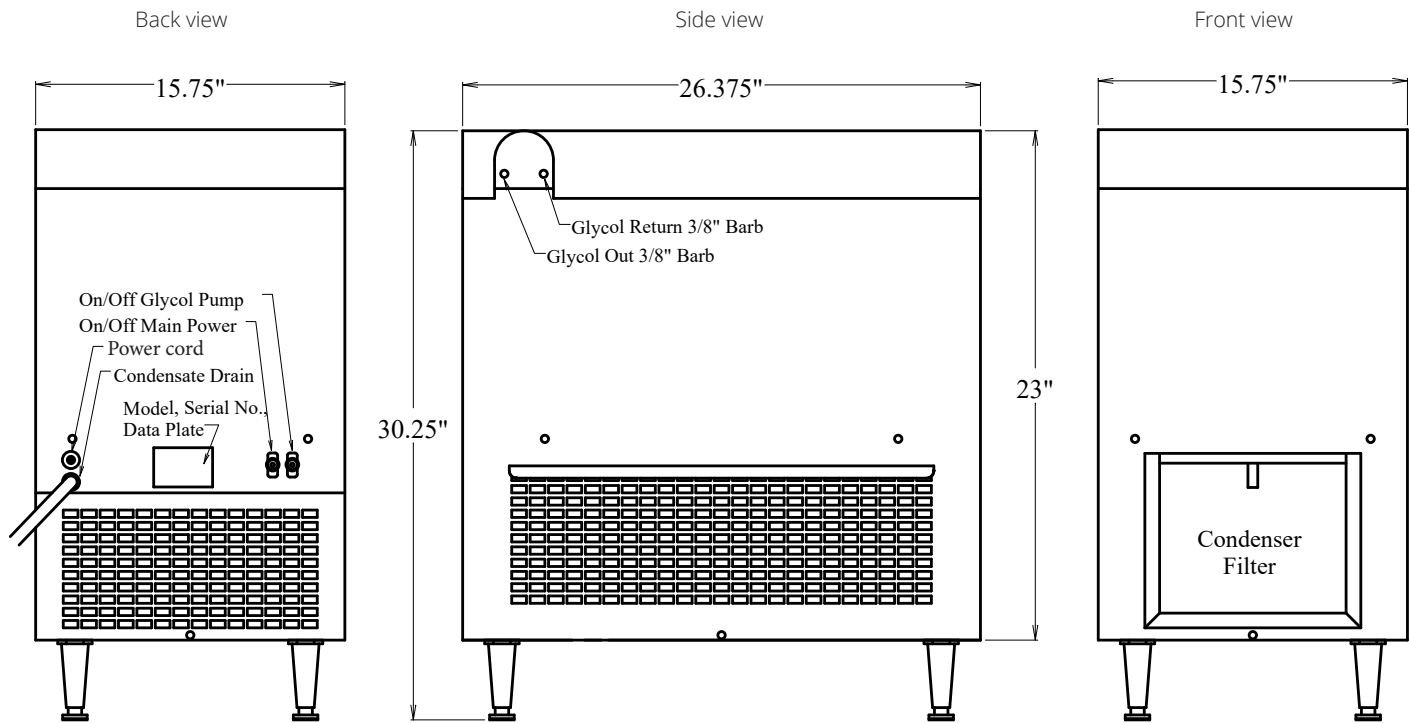
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Scan for more info.



Chiller horse power	1/2 H.P.
BTU*	3,650
Power cord	NEMA 5-15P
Voltage/phase/amps	120/1/12.4
Refrigerant	R290
Refrigeration ampacity	5.9
Pump ampacity	6.5
Glycol pumps	1
Height	30.25"
Depth	15.75"

Width	26.375"
Ship weight	162 lbs
Dry weight	127 lbs
Operational weight	204.5 lbs
Glycol reserve (30% glycol / 70% water)	8 gal (total volume)
Max. line run	150'
Max. number of beers	10

*BTU ratings based on 10°F evaporator temperature and 75°F ambient temperature