



Welcome to North Slope
FREEZE



STANDARD CHILLER FEATURES

- Rated at ambient temperatures from 35° F to 100° F
- Hermetically sealed compressor
- Continuous duty, non-ferrous pump
- Non-ferrous piping system
- Submersed copper coil evaporator
- Stainless steel tank with fully welded stainless steel couplers
- Environmentally acceptable R134a refrigerant
- Powder-coated steel cabinet (stainless steel is also available)

Model Number	Fluid Temperature Range (F)	Refrigerant	Pump	Reservoir Capacity	Cooling Capacity (BTU/hr)	Dimensions	Weight (Approx)	Amps	Voltage
NSC0500	42°F - 80°F	r134a	4 GPM @ 50 PSI	3.5 GALLON	6,000	28½"L x 22½"W x 32½"H	175 lbs	15A @ 110V	110V
NSC1000	42°F - 80°F	r134a	4 GPM @ 50 PSI	12 GALLON	12,000	34½"L x 28½"W x 39"H	260 lbs	14A @ 230V/1	230/1(standard), 230/3 or 460/3
NSC2000	42°F - 80°F	r134a	10 GPM @ 28 PSI	12 GALLON	24,000	34½"L x 43½"W x 40"H	390 lbs	22A @ 230V/1	230/1(standard), 230/3 or 460/3

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NORTH SLOPE CHILLERS

FREEZE FEATURES

THE GOLD STANDARD

Meet the compact chiller that is both dependable and powerful. Freeze is North Slopes' standard industrial chiller that cools fluids between 42°F-80°F. A small workhorse, Freeze boasts a robust condensing unit, a stainless steel reservoir, and high horsepower. It's a lot of chilling power in a little package.



CHILLER: Air-cooled, stand-alone chiller designed for indoor operation. Capacity is up to 24,000 BTU's/hr at rated conditions. Set up for ambient temperatures 35° F to 100° F (for higher or lower ambient conditions please consult North Slope).



COMPRESSOR/CONDENSING UNIT: The Copeland Condensing Unit is the most energy efficient and reliable of its size.



PUMP: This chiller is equipped with a continuous duty, non-ferrous pump. The fluid types are to be water or water/glycol (for other fluids consult factory). Output pressure gauge is standard.



EVAPORATOR: Submersed copper coil continuously formed is the most reliable design in the industry. It is less susceptible to freezing and fluid contaminations.



RESERVOIR: Stainless steel tank with fully welded stainless steel couplers; it will include: drain, sight glass, and manual fill tube. The sight glass is easily visible from the exterior of the chiller.



ELECTRICAL:

- Available as 115v/1/50-60Hz or 230/1/50-60Hz
- On/Off



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