



Welcome to North Slope

DEEP 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
- Corrosion resistant, thermally insulated reservoir
- Environmentally acceptable r410a refrigerant
- Powder-coated steel cabinet
- Available voltage: 110v, 230/1, 230/3, 460/3
- Mounted on 4 casters for easy mobility



NEED A CUSTOM SOLUTION?
we've got you covered!



REFRIGERATION

- This series of chillers is totally self-contained and requires only a power connection
- High side filter drier
- Thermostatic expansion valve
- Liquid line sight glass
- High and low side pressure switches
- Full refrigerant charge
- Environmentally friendly R-404A

Model Number	Fluid Temperature Range (F)	Refrigerant	Pump	Reservoir Capacity	Cooling Capacity (BTU/hr)	Dimensions	Weight (Approx)	Amps	Voltage
NSC1000-LT	10°F - 60°F	r404a	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-LT	10°F - 60°F	r404a	10 GPM @ 28 PSI	12 GALLON	24,000	34¾"L x 43¾"W x 40"H	390 lbs	22A @ 230V/1	230/1(standard), 230/3 or 460/3

New Equipment - Used Equipment - Rental Equipment - Parts and Accessories



www.discount-equipment.com

561-964-4949

Parts: wbpparts@Discount-Equipment.com

Sales: info@Discount-Equipment.com



NORTH SLOPE CHILLERS

DEEP FREEZE FEATURES

THE COLDEST OF THE COLD

Bring on Deep Freeze for ultimate industrial cooling. Intended to provide supreme industrial chilling, Deep Freeze shares many of the same hefty qualities of Freeze, along with the capacity to cool from 10°F to 60°F and fully insulated internal parts to ensure no internal temperature loss. Keep your critical materials and equipment cool even in hot conditions.



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



WANT GREATER PEACE OF MIND?

New Equipment - Used Equipment - Rental Equipment - Parts and Accessories



www.discount-equipment.com
561-964-4949