

Exhibit – B2 Ice Chiller

The Ice Rink at Thompson's Point

Description:

200-ton ice chiller for ice rink refrigeration. Ice chiller will be fenced off from general public access and separated from parking and vehicle ways with jersey barriers.

Specs:

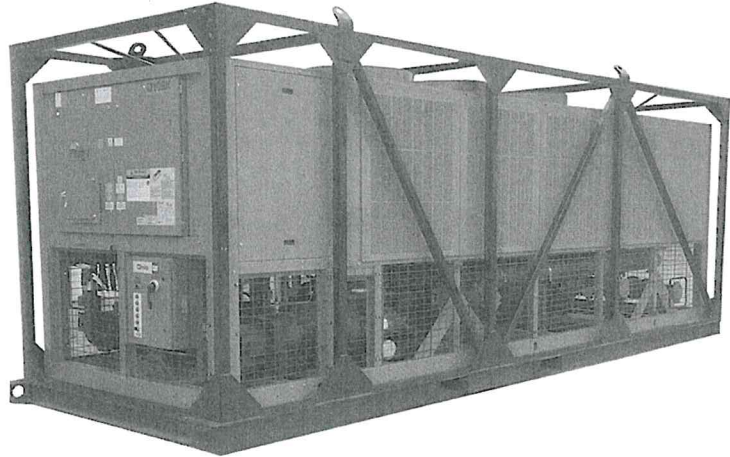
- Manufacturer: Milton Caterpillar
- Volume: 215.3 tons
- Power: 150 kW
- Power supply: 460/ 3/60kz
- Size: 300" x 92" x 105"
- See following sheet

Image:

Sample image.



**RENTAL UNIT
200 Ton Air Cooled Chiller**



SPECIFICATIONS:

Model.....207 Ton Air Cooled Chiller
 Dimensions
 Length.....300"
 "Width.....92"
 Height.....105"
 Rigging Weight.....24,000 lbs.
 Operating Weight.....25,282 lbs.

APPLICATIONS:

- Alkylation (Alky) Cooling
- Wet Gas Compressor Cooling
- Concrete Cooling
- Dense Air Injection
- Environmental Control
- Plastic Production Processes
- Turbine Inlet Cooling
- Waste Water Treatment

TECHNICAL DATA

Evaporator Data EWT (°F) LWT (°F) Design Flow Rate (gpm) Pressure Drop (ft.) Fluid Water Volume (gal.)	54.0 44.0 516.0 14.4 Water 140.0
Condenser Data Ambient Temp. (°F)	95.0
Electrical Data Volts/Ph/Hz Min. Circuit Ampacity Recommended Fuse/CB Rating Max. Dual Element Fuse Size (Amps)	460/3/60 373 FLA (Chiller) 34 FLA (Pump) 450 500
Min/Max Flow GPM	Min Flow 180 Max Flow 800
Compressor Type:	2 Variable-Drive Screw
General Capacity Refrigerant Chilled Water/Brine Temperature Range	215.3 Tons R134A 0°F–65°F

