Temptek®°Chillers





Portable Chillers -

CF Series Portable Chillers are used for process temperature control from 20°F to 65°F. Portable chillers are available from 1/4 to 40 tons. These units use a refrigerant zone with a compressor and evaporator, along with a reservoir and coolant pump. Water-cooled models (CF-W) use a plant water source for condensing. Air-cooled models (CF-A) use fans or blowers to move ambient air across the condenser.

STANDARD FEATURES:

- · Non-ferrous Insulated Reservoir
- · Refrigerant Low Pressure Limit
- · Refrigerant High Pressure Limit
- Freezestat Limit
- 1-Year Parts & Labor Warranty

FEATURES: (2 to 40 Tons)

- Galvanized Steel Frame and Enclosure Panels
- Microprocessor Control w/ Temperature Display and Machine Status
- Standard NPT Process Fittings
- Centrifugal Pumps
- · Air or Water-cooled Condensers
- Scroll or Recipicating Compressors
- Brazed Plate Evaporators



CALL FOR PRICING

800-627-1033

FEATURES: (1/4 to 1.5 Tons)

- Galvanized Steel Frame
- Microprocessor Control w/ Temperature Display
- Standard NPT Process Fittings
- Compact Frame w/ Small Footprint
- Coaxial Evaporator
- Hermetic Compressor
- Fan Style Air-cooled Condenser
- Brass Vane Pump

Central Chillers

Central Chillers provide economical plant-wide cooling, great for expansions of existing system or new start ups. MA and MW Series modules are available in 5 to 180 tons.

STANDARD FEATURES:

- · Scroll Compressors
- Refrigerant Low Pressure Safety
- · Refrigerant High Pressure Safety
- Liquid Line Solenoid Valve
- · Liquid Receiver
- Sight Glass w/ Moisture Indicator
- Thermostatic Expansion Valve
- · Brazed Place Evaporator
- Low Flow Limit
- Full Insulation
- 1-Year Parts & Labor Warranty

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MW Series

MA Series (Air-cooled)

FEATURES:

- 5 to 40 Ton Capacity
- · Serves 12 to 96 GPM Systems
- Fan Style Condenser (5 to 10 Ton Models)
- Blower Style Condenser (15 to 30 Ton Models)
- Remote Condensers Available for Units from 10 to 100 Tons

MW Series (Water-cooled) FEATURES:

- 5 to 180 Ton Capacity
- 1, 2, or 3 Circuit Designs
- Single & Multizone Controllers
- · Water-cooled Condenser





