

Air Cooled Process Chillers

Omni-Chill[®]

SSA Series

- 2 to 10 Tons
- All non-ferrous wetted components
- Rugged industrial construction

Portable construction for easy installation

Electrical controls mounted and wired

Removable sides and top for easy accessibility

Stainless steel circulating pump with TEFC motor

Factory applied insulation

Oversized stainless steel reservoir

All wetted components are non-ferrous

More Quality Features:

- Liquid level sight glass and low level cutout
- High/low pressure cutout
- Digital indicating temperature controller
- Fused disconnect
- Optional hot gas bypass
- Suction accumulator



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Ask about our Air Cooled Models

**20 Ton Omni-Chill Air Cooled Packaged Chiller
designed and built for industrial process reliability**

ALSO AVAILABLE from Dry Coolers

Air cooled heat exchangers

Evaporative cooling tower systems

CyClean™ filtration systems

Complete systems are pre-engineered and pre-packaged.

Take the headaches out of your process cooling while saving money on water and sewer costs.