

Web: www.AdvantageEngineering.com

Phone: 317-887-0729

• **Temperature Control Units**
Water & Oil
30° - 500°F

• **Package Chillers**
Air-Cooled
20° - 70°F

• **Central Chillers**
Air & Water-Cooled
Packages & Modules
20° - 70°F

• **Pump Tank Stations**
Chilled or Tower Water
200 - 3600 gallons

• **Cooling Tower Cells**
45 - 540 tons

• **Filters**

• **Heat Exchangers**

WARRANTY

• **1 Year:**
Covering parts and labor

START UP

• Unit start up by a factory authorized technician is included for units shipped to the continental United States.

RTAA & RTAC SERIES

- Air-Cooled
- 40°F to 60°F Fluid Temperatures
- 70 to 500 Tons Capacity (50°F LWT & 95°F Ambient)
- Efficient



RTAC Series Chiller.



RTAA Series Chiller.

The RTAA & RTAC Series chiller is an effective all-in-one package that is easy to install and use.

Features include:

- Rotary Scroll Compression
- Multiple Refrigeration Circuits
- HCFC-22 (RTAA) HFC-134A (RTAC) Environmentally Friendly Refrigerant
- Easy To Use Microprocessor Controls
- Direct Expansion Shell & Tube Evaporator
- Generously Sized Copper Coil/Aluminum finned Condenser
- Electronic Expansion Valve

MANUFACTURED BY AN INDUSTRY LEADER: the RTAA & RTAC Series chiller is manufactured for Advantage by Trane Corporation, a recognized leader in chiller technology. Advantage markets the RTAA & RTAC Series chiller to the industrial market with permission of Trane to offer the best possible package to our customers.

APPLICATIONS

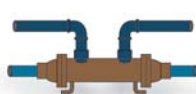
WMC Series chillers can be used on a variety of process applications that require 38°F to 60°F chilled water.



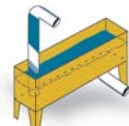
Molds & Dies



Nozzles, Barrels & Tools



Heat Exchangers



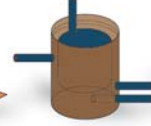
Troughs & Tanks



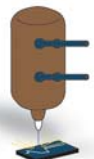
Rolls



Radiators and Air Coils



Jacketed Vessels and Mixers



Lasers