

CENTRAL CHILLERS

Sales@SouthwestThermal.com | p. 888-226-8522 f. 805-484-0049 | www.SouthwestThermal.com

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.

30RB SERIES

- · Air-Cooled
- 40°F to 60°F Fluid Temperatures
- 70 to 420 Tons Capacity (50°F LWT & 95°F Ambient)
- Efficient
- Quiet





The 30RB Series chiller is an effective all-in-one package that is easy to install and use.

Features include:

- Rotary Scroll Compression
- Multiple Refrigeration Circuits
- HFC-410A 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 RB Series chiller is manufactured for Advantage by Carrier Corporation, a recognized leader in chiller technology. Advantage markets the RB Series chiller to the industrial market with permission of Carrier 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.















Troughs & Tanks

Rolls

Radiators Jacketed Vessels and Air Coils and Mixers

Lasers