



Reading Technologies, Inc.

Advanced Air System Technology.SM



Heatless Twin Towers

Models: PH20A - PH60A

- Maximum Performance and Reliability
- Long Service Life
- Virtually Maintenance-Free Operation
- Standardized Components
- Low Bed Velocities and Optimum Flow Path
- Economical and Efficient

Features:

- Proven-in-use cam timer
- Tower sequencing lights
- Wall mounting
- Separate fill and drain ports
- Removable SS screens
- Shipped with desiccant installed
- Galvanized steel cabinet
- Power cord and power-on light

Applications:

- Moisture sensitive applications where conventional drying methods are inadequate.

Benefits:

- Long desiccant life
- Maximum dew point performance
- Minimal electrical requirements for low-cost operation
- Built-in control valves and cam timer

Specifications:

- 1 - 60 SCFM capacity @ -40°F (depends on model)
- 1 - 48 SCFM capacity @ -100°F (depends on model)
- Port sizes from 1/2" to 3/4"

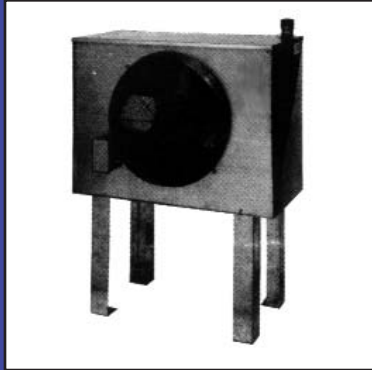
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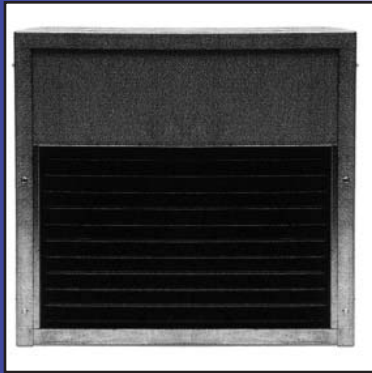
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Aftercoolers

Models: PA35 - PA1800

- Optimizes Air for Use
- Removes Moisture, Lubricants and Particles
- Reduces Maintenance Throughout the System
- Versatile
- Affordable and Easy to Install
- Heavy Duty Construction



Refrigerated Dryers

Models: PRA10A - PRW1750A

- Insulated Heat Exchanger
- Automatic Drain Trap
- Galvanized Steel Cabinets
- Low Pressure Drop for High Efficiency
- Oversized Condenser for Industrial Conditions
- Environment Friendly



Heatless Twin Towers

Models: PH20A - PH1630A

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