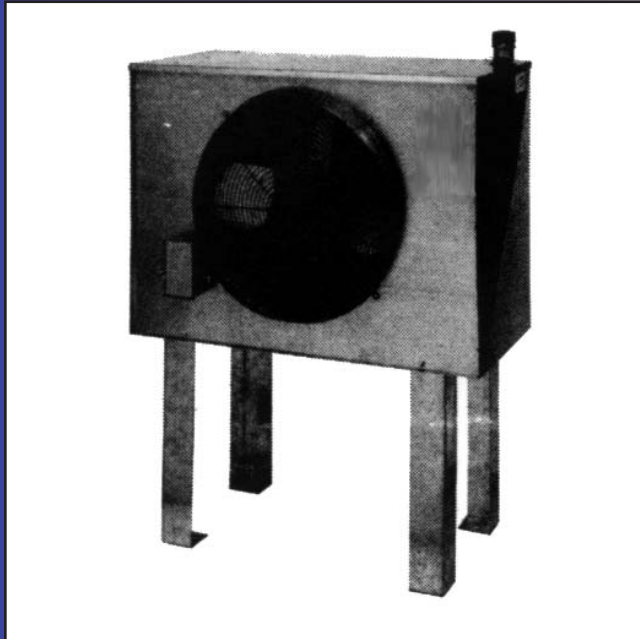




# Reading Technologies, Inc.

## Advanced Air System Technology.<sup>SM</sup>



## Aftercoolers

### Models: PA35 - PA150

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

#### Features:

- Horizontal flow
- Wired for single point external connection
- Galvanized steel cabinet
- Floor or suspended mounting
- Optional TEFC motor
- Optional weatherproof junction box
- Optional Eliminex separator for better filtration

#### Function:

- Cools the air to remove moisture and other damaging impurities.

#### Benefits:

- Compact Size
- Reduces air temperature prior to refrigerated dryers, reducing the workload on the refrigerated dryers
- Decreases contaminants throughout the entire system

#### Specifications:

- 1 - 150 SCFM models
- 5° to 20°F approach
- 250 PSIG maximum operating pressure
- 350°F maximum operating temperature

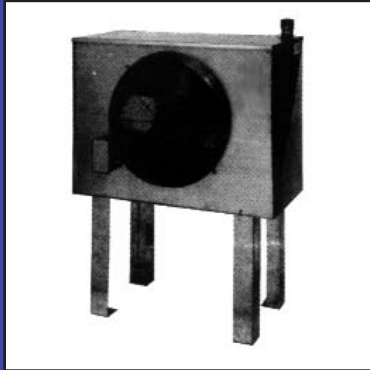
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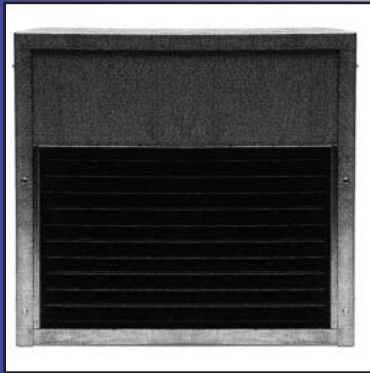
## Advanced Air System Technology.<sup>SM</sup>



### 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**

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

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