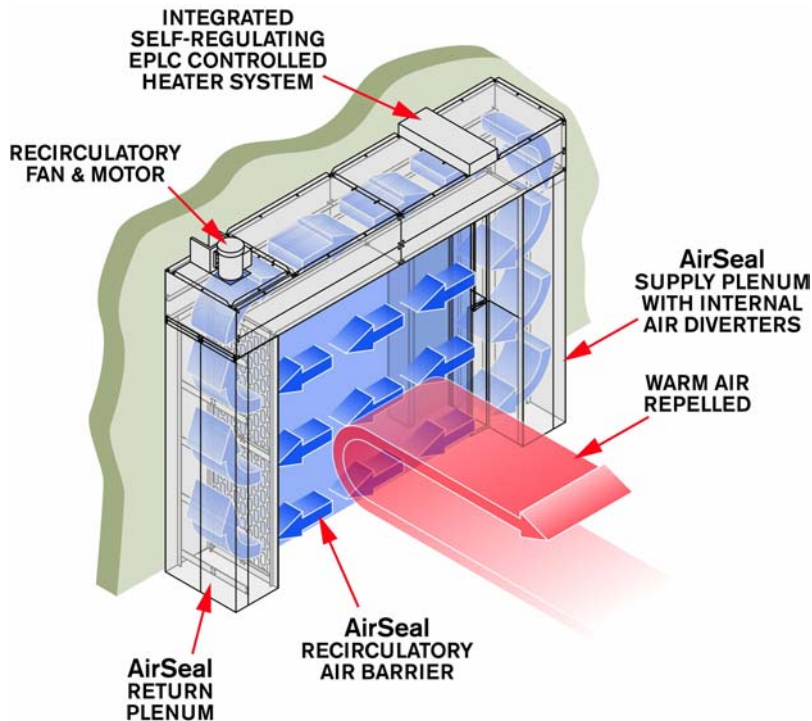


# AirSeal® Air Door by Enviro®

## Single Horizontal Recirculatory Air Cooler/Freezer Door

# Data Sheet

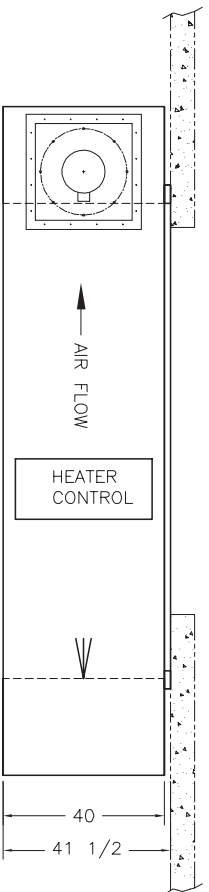
## Model-715



## FEATURES

- AirSeal's invisible barrier allows for unobstructed traffic flow with minimal loss of refrigeration and/or heat gain.
- Significantly reduces fog, ice and moisture associated with wide-open doorways.
- Adjustable and programmable air speed controls, allowing for precise application settings.
- Integrated self-regulating EPLC controlled heater unit for optimal air mixing temperature control and condensation reduction.
- AirSeal's efficiency reduces coil defrosting burden and improves refrigeration cycle efficiency.
- Electric or hot gas heat reclaim allows for precise application requirements.
- Eliminates maintenance costs associated with hard panel doors.
- No need for energy absorbing infrared heat lamps.
- Reduction of ice, fog and moisture dramatically increases safety and material handling.
- Fully programmable logic controller with preset modes for maximum energy cost savings.
- All galvanized or stainless steel design for cleanability.





**Model 715**

**DESIGN AND CONSTRUCTION**  
*(Door designed for vehicular traffic.)*

**DOOR SIZES**

- Maximum: 10'0" x 15'0"
  - Minimum: 6'0" x 8'0"
- (Other sizes available - Consult factory)*

**CONSTRUCTION**

- Galvanized metal.

**OPERATION**

- Electric operation:

- AirSeal - 4,600 cfm at 4" of water gauge.

**OPERATOR**

- High efficiency low noise direct driven operator with minimum 5 h.p. motor.

**ELECTRICAL FEATURES**

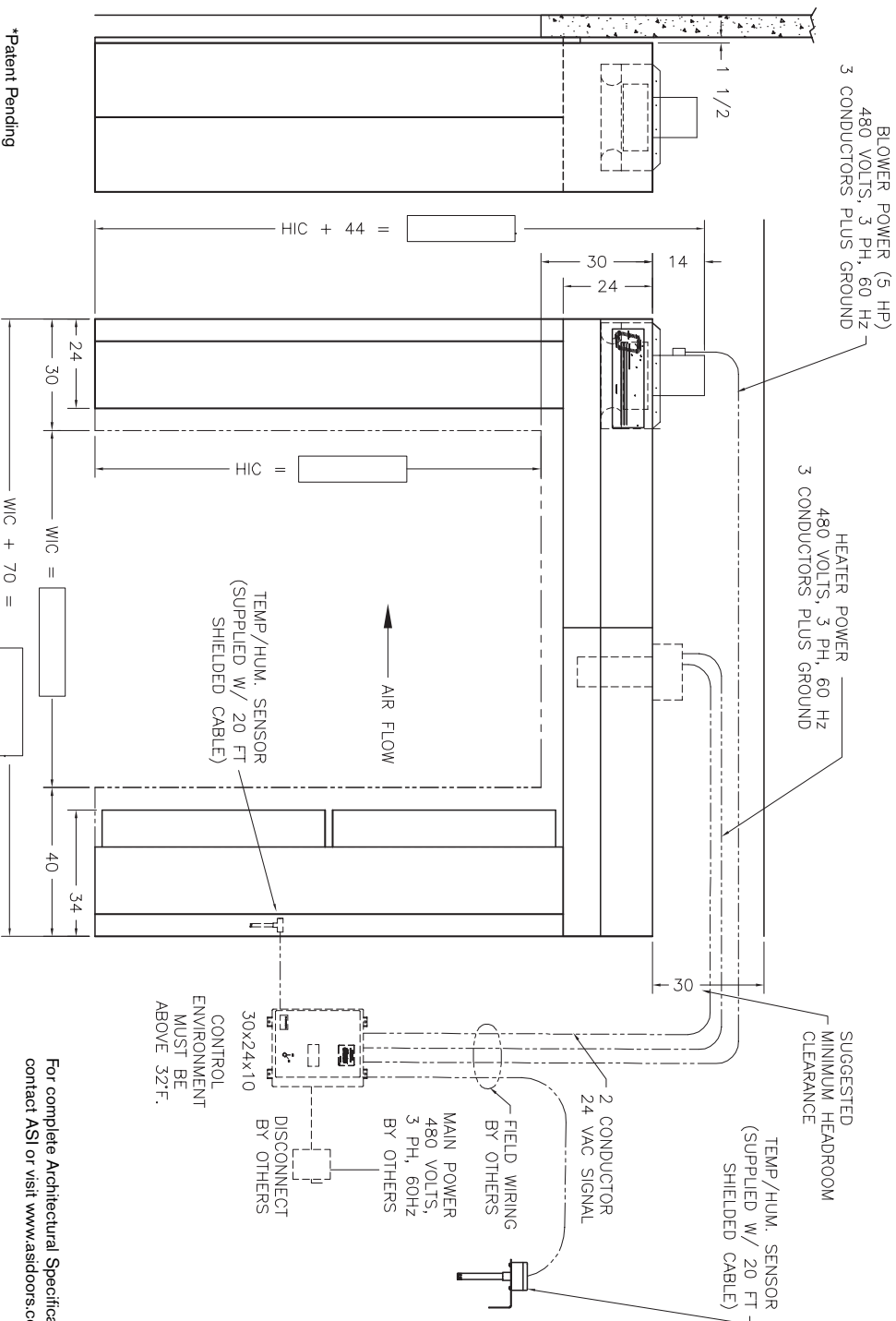
- NEMA-4 control enclosure.
- Fully programmable EPLC controls. (Freezer door)
- Variable frequency drive.
- Optimization Controls (Freezer door).

**WARRANTY**

- One year limited warranty on all components.

**OPTIONS**

- Manual power sliding insulated cooler/freezer door.
- Digital display on cooler door.
- Interlock to existing door.
- Stainless steel construction.
- High speed fabric roll-up door.



\*Patent Pending

For complete Architectural Specifications  
contact ASI or visit [www.asidoors.com](http://www.asidoors.com)



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