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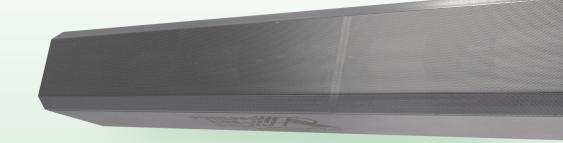


The ETD is used to stop cold or warm air from entering a climate controlled environment. The ETD is commonly used in correctional facilities, trash compactors (odor control), beer distributors, walk in coolers, airports, and loading dock doors. This commercial line's stainless steel construction, stainless steel intake screen, and 45 degree beveled edges give it a modern, pleasing look.

# **OPTIONS**

### HEATING

Electric.....ETD-E



Scan for complete

model information

and downloads

## AT A GLANCE

**Single Incremental Widths** 

3' to 12'

**Max Installation Height** 

12

Heavy Duty Motors

### **KEY DESIGN FEATURES**

- Outer cabinet constructed of 18-gauge 304 stainless steel with #3 finish
- 3/4 HP ODP (Open Drip Proof) direct-drive dual-speed motor(s)
- High-efficiency discharge plenum with adjustable air foil vane (+/-20  $^\circ)$
- Electiric Only: Factory mounted single-stage electric heaters
- **Electiric Only:** Single point power connection available (see electrical table)
- Electiric Only: Alternate heater kW available (consult factory)

#### **RECOMMENDED CONTROLS**

- Activation by 24V magnetic door switch
- Toggle disconnect switch
- Hand/Off/Auto selector switch
- Electric Only: Heat On/Off selector switch
- Electric Only: Digital thermostat