



ETD



ETD-E

3.3.0

# ETD



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.

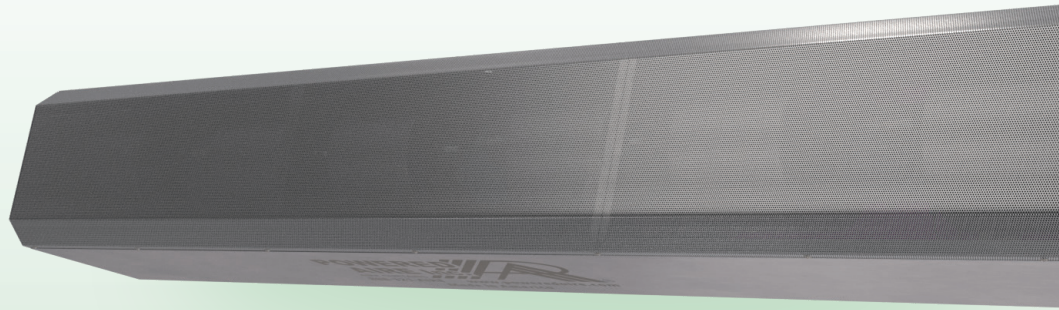
## OPTIONS

### HEATING

Electric. . . . .ETD-E

### FILTER

½" Cleanable



## AT A GLANCE

Single Incremental Widths

3' to 12'

Max Installation Height

12'

Heavy Duty Motors

¾ HP

### KEY DESIGN FEATURES

- 18 gauge 304 stainless steel in a number three finish.
- Heavy duty ¾ HP motors, 1630 rpm each. Dual speed
- Galvanized fans.
- Air intake screen is perforated stainless steel with mill grain finish.
- High efficiency discharge plenum ensures that air being discharged fills the entire width and height of the opening. This also lowers the unit's operational sound level.
- Directional air foil vane factory set to facilitate deflection of air stream +/-20 degrees.

### RECOMMENDED CONTROLS

- LOW / OFF / HIGH switch
- Thermostat, if electrically heated (Model ETD-E)
- Magnetic Door Switch for activation
- Time delay relay

