



# EVE-E

LOW PROFILE



Powered Aire's Elite Vestibule Exception with electric heat, EVE-E, was developed to be used as an exception to vestibules. The unit has met all criteria per various codes and has been tested in accordance with the ANSI/AMCA 220 standard. The EVE-E merges aesthetics and performance into a fashionable, low-profile air curtain designed for front-entry applications. The EVE-E offers a stylish intake and a curved, contemporary silhouette. Available in brushed stainless steel, white powder coat or black powder coat, the EVE-E blends into a building's architectural design and layout while effectively creating a barrier that separates indoor and outdoor environments.

## OPTIONS

### HEATING

- Unheated .....pg 31
- Hot Water/Steam .....pg 37

### FILTER

- ½" Cleanable

### FINISHES

- Stainless Steel
- Black (*shown*)
- White



## AT A GLANCE

Single Incremental Widths

3' to 10'

Max Installation Height

12'

Heavy Duty Motors

1/5 HP

### KEY DESIGN FEATURES

- Meets ASHRAE 90.1 and IECC requirements for vestibule exception
- AMCA tested performance
- Low-profile outer cabinet available in brushed stainless steel, matte black, or gloss white
- 1/5 HP ODP (Open Drip Proof) direct-drive variable-speed motor(s)
- Adjustable air foil vane (+/-20°)
- Factory mounted single-stage electric heaters
- Single point power connection available (see electrical table)
- Alternate heater kW available (consult factory)

### RECOMMENDED CONTROLS & ACCESSORIES

- Activation by 24V magnetic door switch
- SmartTouch controller
- Filter (washable)

