



EVE-HW



EVE-ST

3.3.0

EVE-HW/ST

LOW PROFILE



MADE
IN THE
USA

The EVE HW/ST offers the architecturally pleasing aesthetics found in all Elite Vestibule Exception (EVE) units but is fitted for applications where Hot Water or Steam is the primary source for heating. The valves protrude from the unit's side for easy connection to pre-existing pipes. The EVE HW/ST has been tested in accordance with the ANSI/AMCA 220 standard and can be used as an exception to vestibules in commercial applications including grocery stores, retail stores, restaurants, offices, and other new construction applications where a vestibule can be eliminated and replaced by an air curtain.

OPTIONS

HEATING

Unheatedpg 119

Electric.....pg 121

FILTER

½" Cleanable

FINISHES

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



AT A GLANCE

Single Incremental Widths

3' to 10'

Max Installation Height

12'

Heavy Duty Motors

1/5 HP

KEY DESIGN FEATURES

- Meets current ASHRAE 90.1 and IECC requirements for vestibule exception
- Steam-based unit adapts to buildings using Steam as primary means of heating
- 18-gauge 304 stainless steel in a number three finish (for brushed stainless steel units only)
- The motor/blower plate comes out of the unit as an entire piece and the electrical connections can be made on the top or sides of the unit for more versatility
- Available in brushed stainless steel, white powder coat and black powder coat
- Architectural design blends into building's aesthetics

RECOMMENDED CONTROLS

- Magnetic door switch for activation
- Built in time delay relay

