



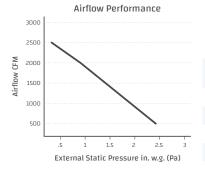


2000 EFD

DESIGNED FOR **EXTERIOR INSTALLATIONS**

- 8x Cross Flow Cores
- Interior installations with duct connections on the ends.
- Microprocessor circuit board with built in interlock contacts.

NOTE: Service clearance is 30 in. All units conform to CSA and UL standards.





VOLTAGE

วกร

240

208



PHASE

1

1

3

VOLTAGE OPTIONS

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460	3	Two TEFC, 1.5 hp, single shaft, single speed
575	3	Two TEFC, 1.5 hp, single shaft, single speed
Side View		
66.75 in. (1,695 mm)		

FEATURES

AIRFLOW 2000 CFM (940 L/s) at 1.0 in. w.g. ESP.

PERFORMANCE 65% effective at 2000 CFM (940 L/s).

Eight patented aluminum heat recovery **CORES** cores arranged for efficient cross-flow ventilation.

Two belt drive centrifugal blowers with **BLOWERS** adjustable pulleys, one per air stream.

Two 16 in. x 25 in. x 2 in. (406 mm x 635 **FILTERS** mm x 50 mm) pleated filters in each air stream. MERV 8 efficiency.

Two 20 in. x 19 in. (508 mm x 482 mm) hoods included with washable screens. CONNECTION Two 25 in. x 16 in. (635 mm x 406 mm) **DUCT SIZES** connections to and from building under cabinet.

22 gauge powder coated steel for superior corrosion resistance. Unit CABINET includes metal lined sides and roof panels with 1 in. fiberglass insulation.

Two powder coated galvanized steel DRAIN drain pans with 1/2 in. (12 mm) O.D. drain connections.

Rooftop mounted on optional curb MOUNTING (Part No. 53-2007).

ELECTRONICS Integrated microprocessor board.

Factory set defrost time. Supply motor is shut off while exhaust air defrosts DEFROST

5.9

5.2

4

6.5

4.5

WARRANTY

MOTOR

Two ODP, 2.0 hp.

single shaft, single speed

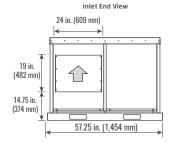
Two ODP 20 hp

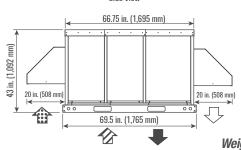
single shaft, single speed Two ODP, 2.0 hp,

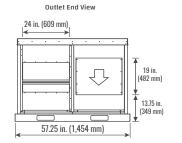
Units carry a 15 year warranty on the HRV core and a 2 year replacement parts warranty.

AMPS MCA MOP SKU 18.2 26 30 200-2000EFD-208SP 18.2 20.25 30 200-2000EFD-240SP 14.75 20 200-2000EFD-2083P

DIMENSIONS







8

6

Airflow:

200-2000EFD-4603P

200-2000EFD-5753P

- Stale Air to Outside
- Fresh Air from Outside
- Stale Air from Inside Fresh Air to Inside