

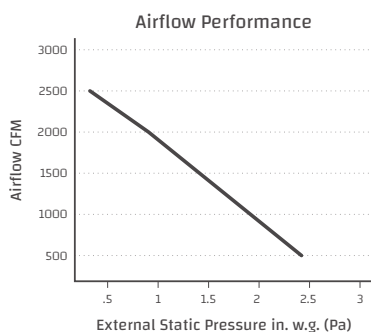


2000 IFD

DESIGNED FOR INTERIOR 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.



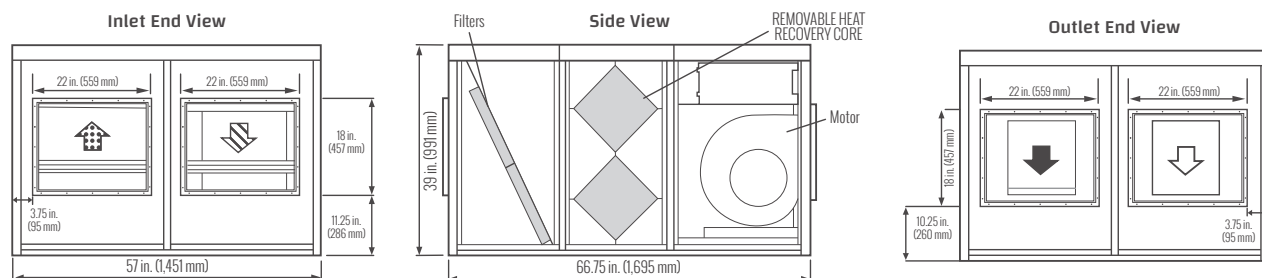
VOLTAGE OPTIONS

VOLTAGE	PHASE	MOTOR	AMPS	MCA	MOP	SKU
208	1	Two ODP, 2.0 hp, single shaft, single speed	18.2	26	30	200-2000IFD-208SP
240	1	Two ODP, 2.0 hp, single shaft, single speed	18	20.25	30	200-2000IFD-240SP
208	3	Two ODP, 2.0 hp, single shaft, single speed	11.8	14.75	20	200-2000IFD-2083P
460	3	Two TEFC, 1.5 hp, single shaft, single speed	5.2	6.5	8	200-2000IFD-4603P
575	3	Two TEFC, 1.5 hp, single shaft, single speed	4	4.5	6	200-2000IFD-5753P

FEATURES

AIRFLOW	2000 CFM (940 L/s) at 1.0 in. w.g. ESP.
PERFORMANCE	65% effective at 2000 CFM (940 L/s).
CORES	Eight patented aluminum heat recovery cores arranged for efficient cross-flow ventilation.
BLOWERS	Two belt drive centrifugal blowers with adjustable pulleys, one per air stream.
FILTERS	Two 16 in. x 25 in. x 2 in. (406 mm x 635 mm x 50 mm) pleated filters in each air stream. MERV 8 efficiency.
CONNECTION DUCT SIZES	Four 18 in. x 22 in. (457 mm x 558 mm).
CABINET	22 gauge powder coated steel for superior corrosion resistance. Unit includes metal lined sides and roof panels with 1 in. fiberglass insulation.
DRAIN	Two powder coated galvanized steel drain pans with 1/2 in. (12 mm) O.D. drain connections.
MOUNTING	Unit can be set on floor or on support brackets hung by threaded rod type apparatus. Brackets and rod not included.
ELECTRONICS	Integrated microprocessor board.
DEFROST	Factory set defrost time. Supply motor is shut off while exhaust air defrosts core.
WARRANTY	Units carry a 15 year warranty on the HRV core and a 2 year replacement parts warranty.

DIMENSIONS



Weight: 740 lbs (336 KG) • Shipping Weight: 870 lbs (395 KG)