

SPECIFICATIONS

CORES

Modular (3 section) patented aluminum heat recovery cores arranged for efficient cross-flow ventilation.

MOTORS

Two PSC, 3 speed double shafted, 120 VAC, 4 Amps each (8.1 total on high speed). HP - 1/4, 1625 RPM. Watts - total on high speed - 972.

FILTERS

Washable air filters in exhaust and supply air streams.

BLOWERS

Centrifugal type rated at 1200 cfm (566 L/s) free air delivery. Each air stream has one double shafted motor driving a centrifugal blower.

CONNECTION DUCT SIZES

Four - 20" x 8" H (508 mm x 200 mm H).

MOUNTING

Unit to be set on support brackets hung by threaded rod type apparatus. (brackets and rod not provided).

CASE

20 gauge prepainted galvanized steel (G60) for superior corrosion resistance. Insulated with foil faced insulation where required to prevent exterior condensation. Drain connections; two - 1/2" (12 mm) O.D.

CONTROLS

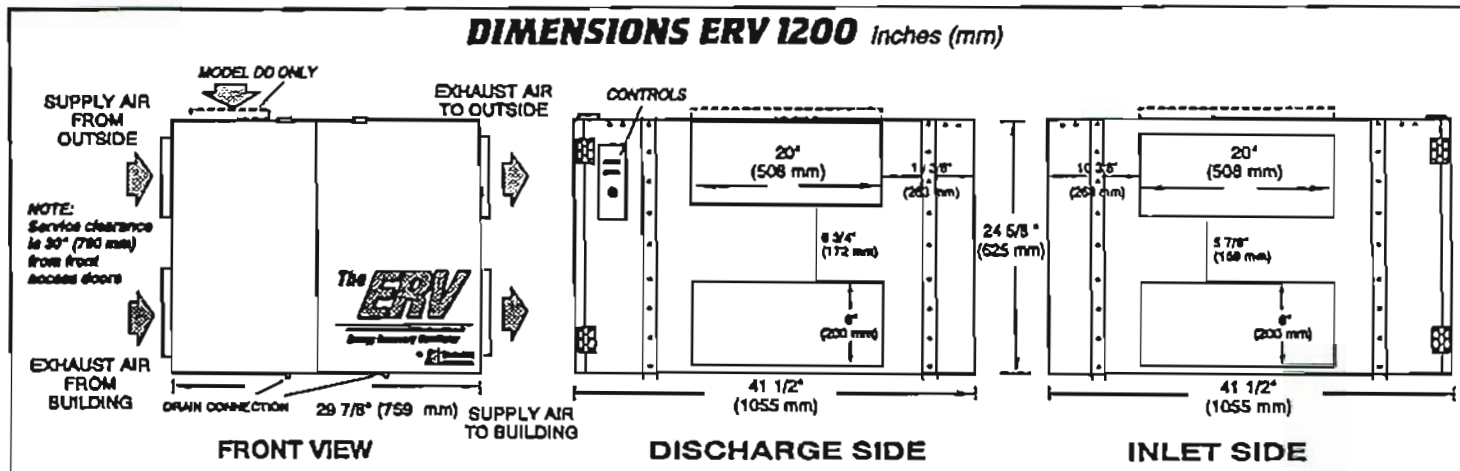
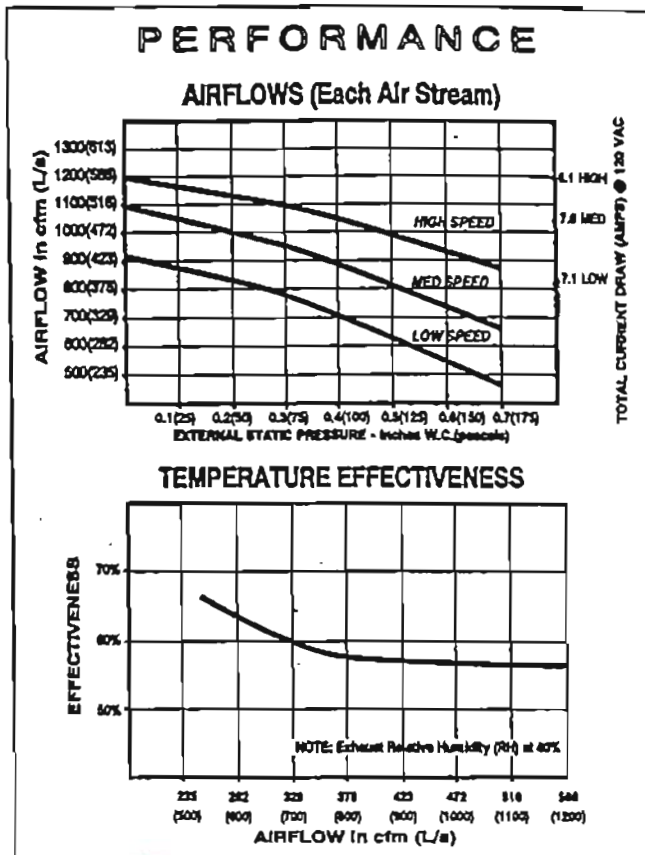
Illuminated power switch, 3 speed blower control, low voltage (24 VAC) terminals for connection of remote controls and defrost light indicating automatic operation.

DEFROST CONTROLS

MODEL 1200 FD - Interrupts supply air while exhaust air defrosts core.

MODEL 1200 DD - Supply bypass routes indoor air to defrost core.

WEIGHT 191 lbs. (87 kg) **SHIPPING WEIGHT** 215 lbs. (98 kg)



All units conform to CSA and UL standards

WARRANTY

All units carry a 2 year warranty on the heat recovery cores and replacement parts.

DATE: _____ UNIT SELECTED: _____

PROJECT: _____

MECHANICAL CONTRACTOR: _____