CAPACITY:
13,000 BTUH (3.8 kW)
Will operate up to 140°F (60°C) ambient air temperature.

COMPRESSOR:
Open Drive, Reciprocating.

WELDED FRAME CONSTRUCTION:
Welded tube frame epoxy painted.
Optional: Embossed 304 Stainless Steel.

COILS:
Aluminum fin, copper tube. **Epoxy coated.**
Heavy gauge .01” (0.254mm) hardened fin stock.
Condenser: 6 fins per inch (4.2mm fin spacing).
Evaporator: 8 fins per inch (3.2mm fin spacing).

MOTORS:
Condenser: 3 kW. (4 HP) totally enclosed. V.A.C.
3 HP. totally enclosed. V.D.C
Evaporator: Backward curved motorized impeller.
Optional high static blower for ducted applications.

VOLTAGES:
230/460/575/3/60 VAC
380-415/3/50 VAC
250 VDC

REFRIGERANT:
R-134a.

HEAT:
4KW Heat (13,660 BTUH)

CONTROLS:
Dual pressure switch.
Crankcase heater.
Optional Digital controls.

WEIGHT:
345 lbs. (156 kg)