QR90K1-TFD

HCFC, R-22, 50 Hz, 3 - Phase, 380/420 V Air Conditioning Production Status: Restricted sale - Contact your Copeland Representative.

60

Performance				Mechanical				
Evap(°F)/Cond(°F) RG(°F)/Liq(°F) Capacity (Btu/hr): Power (Watts): Current (Amps): EER (Btu/Wh): Mass Flow (lbs/hr):	45/1 65/1 7410 7600 13.3 9.8 1090	15 65/85 0 99600 6350 11.6 15.6 15.6		Overall Length (in): Overall Width (in): Overall Height (in): Suction Size (in): Discharge Size (in): Initial Oil Charge (oz Oil Recharge (oz): Net Weight (lbs):):	Mounting Length Mounting Width Mounting Height 1 1/8 Stub 3/4 Stub 110 106	(in):	8.66 8.66 18.63
		Ι	Elect	trical				
RLA: LRA-Low: LRA-High: LRA-Half Winding:	15.8 91.1	UL File I UL File I		SA-2337 08-Feb-1984		MCC (Amps): RPM: CSA File No.:	22.1 LR31	04C
		Alterna	te A	pplications				
Refrigerant	Free	quency (Hz) Phase		Voltage A	Applicati	on		

380/460

Air Conditioning

3

R-22 HCFC



