

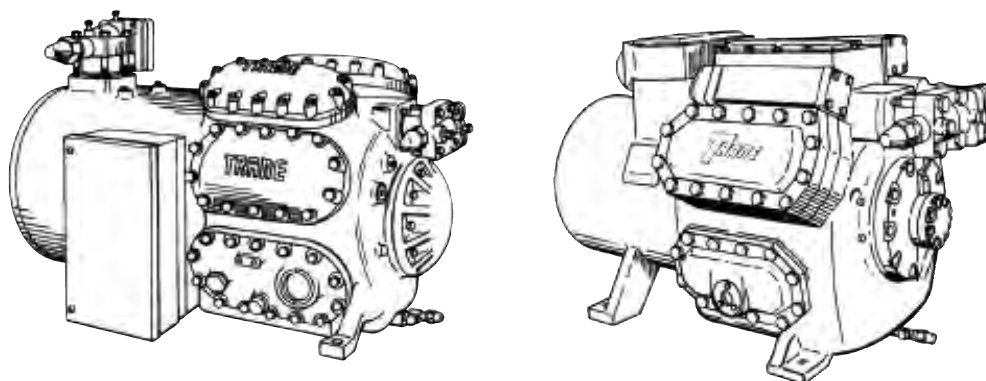


Parts and Supplies

Expert advice, immediate availability, and fast delivery



Semi-hermetics



Model number	Cooling capacity (KW)(1)	Number of steps	Oil qty (L)	Dim. (L x l x H) (mm)	Shipping weight (Kgs)	Capacity control (2)	Special power supply (2)	Low lift valves (2)	Suction unloading (2)	R134a Option (2)	Ordering number
CRHF081	110.07	4	9.7	1200X800X800	355.0	-	OPT0006E	OPT0007E	OPT0008E	OPT0014E	COM0118E
CRHE500	148.5	4	15.0	1200X800X900	580.0	-	OPT0006E	OPT0007E	OPT0008E	OPT0014E	COM0119E
CRHE600	184.8	4	16.0	1200X800X900	650.0	-	OPT0006E	OPT0007E	OPT0008E	OPT0014E	COM0120E
CRHE750	226.2	4	16.0	1200X800X900	650.0	-	OPT0006E	OPT0007E	OPT0008E	OPT0014E	COM0121E
CRHE1CO	301.8	4	17	1200X800X900	750.0	-	OPT0006E	OPT0007E	OPT0008E	OPT0014E	COM0122E
CRHR400	124.3	2	9.5	1200X800X800	385.0	-	OPT0002E	OPT0003E	-	OPT0014E	COM0165E
CRHR500	154.4	2	13.0	1200X800X800	500.0	OPT0001E	OPT0002E	OPT0003E	-	OPT0014E	COM0166E
CRHR600	187.0	2	13.0	1200X800X800	500.0	OPT0001E	OPT0002E	OPT0003E	-	OPT0014E	COM0167E

(1) Duties given at 54.4°C condensing temp. 7.2°C evaporating temp. 8.5°C subcooling 11.1°C superheat. (ARI conditions).

(2) See factory installed options table.

Oil supplied loose for on site filling Parts winding motor 400V/50Hz/3Ph suitable for 380V, 415V/50Hz/3Ph or 460V/60Hz/3Ph.

Factory installed options (semi-hermetic)

Part description	Compressor type	Ordering number
3 Step capacity control	M & R except R400	OPT0001E
Motor voltage 230V/50Hz/3Ph	E, F, M or R	OPT0002E
Low lift valve	R	OPT0003E
Motor voltage 230V/50Hz/3Ph	E, F, S or H	OPT0006E
Low lift valve	E, F, S or H	OPT0007E
Capacity control	E, F, S or H	OPT0008E
R134a option	All	OPT0014E