



Compressors with mineral oil charge for i. e. R22

Type	Cyl.	Bore [mm]	Stroke [mm]	Rev. [rpm]		m³/h at 1450 rpm
				min.	max.	
F2	2	45	38	960	1800	10,5
F3	2	55	49	960	1800	20,3
F4	4	55	49	500	1800	40,5
F5	4	70	55	500	1800	73,6
F14/1166	4	80	58	700	1800	101,4
F14/1366	4	80	68	700	1800	118,8
F16/1751	6	80	58	700	1800	152,3
F16/2051	6	80	68	700	1800	178,4

Compressors with ester oil charge for i. e. R134a, R404A

Type	Cyl.	Bore [mm]	Stroke [mm]	Rev. [rpm]		m³/h at 1450 rpm
				min.	max.	
FX2	2	45	38	960	1800	10,5
FX3	2	55	49	960	1800	20,3
FX4	4	55	49	500	1800	40,5
FX5	4	70	55	500	1800	73,6
FX14/1166	4	80	58	700	1800	101,4
FX14/1366	4	80	68	700	1800	118,8
FX16/1751	6	80	58	700	1800	152,3
FX16/2051	6	80	68	700	1800	178,4

Code	Available compressor options	F(X)2	F(X)3	F(X)4 F(X)5	F(X)14	F(X)16
	Suction & discharge shut-off valves	I	I	I	I	I
S	V-belt pulley	O	O	O	O	O
K	Coupling (please state motor details)	O	O	O	O	O
OP	Oil pressure safety switch, 110/220V	NA	O	O	O	O
OH	Crankcase heater, 220V	O	O	I	I	I
SU	Start unloader valve, 220V	NA	O	O	O	O
CV	Check valve for start unloader	NA	O	O	O	O
CR6	Capacity control 66/100 %, 220V	NA	NA	NA	NA	O
CR5	Capacity control 50/100 %, 220V	NA	NA	O	O	NA
CR3	Capacity control 33/66/100 %, 220V	NA	NA	NA	NA	O
DT	Discharge temperature control, 220V	O	O	O	O	O
OG	Oil & gas equalizing fittings	O	O	O	O	O
W	Water-cooled cylinder heads	O	O	O	O	O
WB	Seawater-cooled cylinder heads	O	O	O	O	O

I = Included, O = Optional, NA = Not Available. Other voltages for options are available on request.

Example:

You require a compressor F5 with v-belt pulley and capacity control:

Please ask for type **F5-S-CR5**.