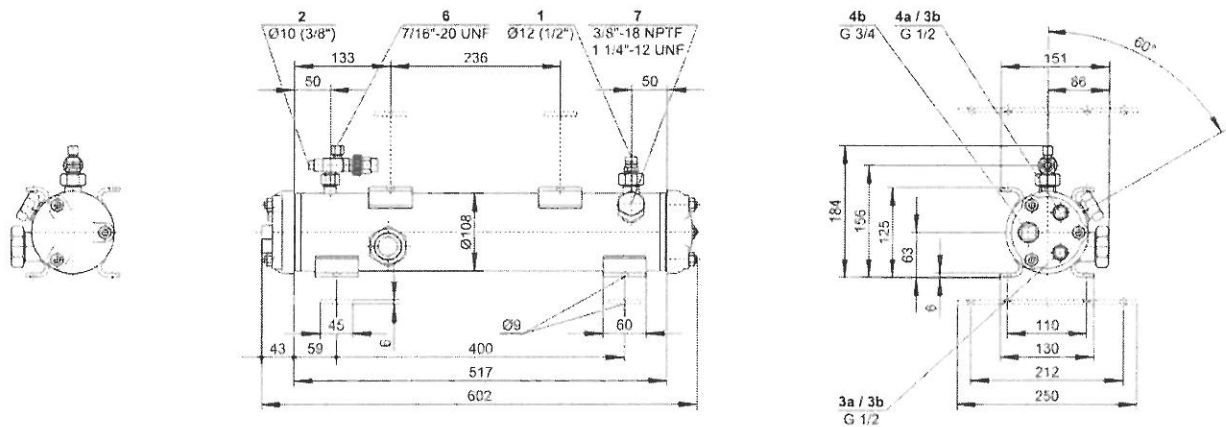




Technische Daten: K073H

Maße und Anschlüsse



Technische Daten

Technische Daten

Gewicht	11 kg
Gesamtbreite	602 mm
Gesamthöhe	184 mm
Mantelrohrdurchmesser	108 mm
Kältemittel-Eintritt	12 mm - 1/2"
Kältemittel-Austritt	10 mm - 3/8"
Kühlmedium-Eintritt (2 Pass)	2 x 1/2"
Kühlmedium-Austritt (2 Pass)	3/4"
Kühlmedium-Eintritt (4 Pass)	1/2"
Kühlmedium-Austritt (4Pass)	1/2"
Behälterinhalt	3,4 dm ³
Max. Kältemittelfüllung 90% bei 20°C	
R22	3,7 kg
R134a	3,8 kg
R407C	3,5 kg
R404A/R507A	3,3 kg
größerer Eintritts-Anschluss	16 mm - 5/8"

Verfügbare Optionen

2 Befestigungsschienen (oben)	Option
2 Befestigungsschienen (unten)	Option

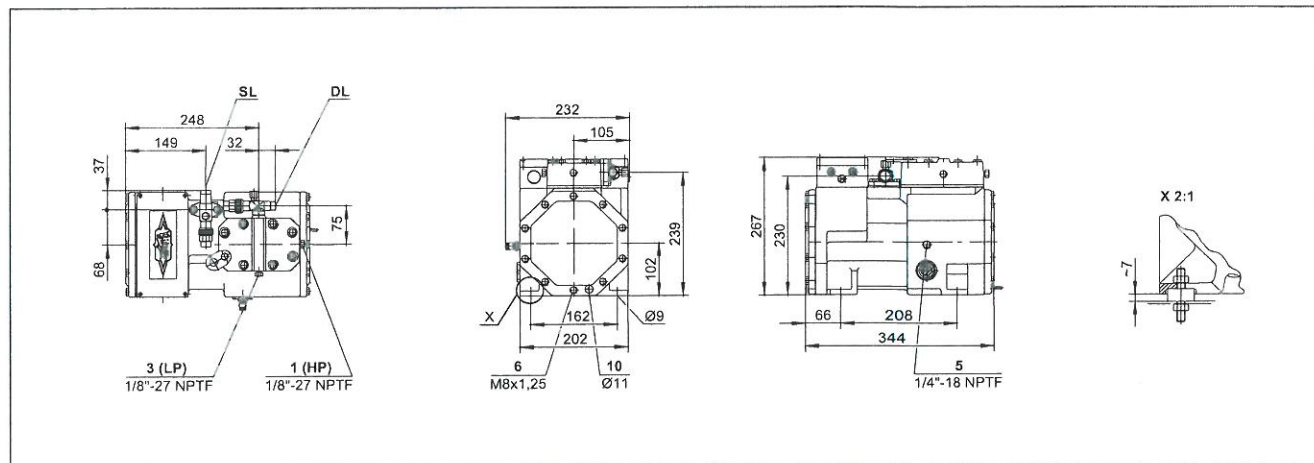


Version 5.3.2

30/10/2013 / All data subject to change.

Technical Data: 2FC-2.2Y-40S

Dimensions and Connections



Technical Data

Displacement (1450 RPM 50Hz)	9,54 m³/h
Displacement (1750 RPM 60Hz)	11,51 m³/h
No. of cylinder x bore x stroke	2 x 46 mm x 33 mm
Motor voltage (more on request)	380-420V Y-3-50 Hz
Max operating current	4.9 A
Starting current (Rotor locked)	22.5 A
Weight	45 kg
Max. pressure (LP/HP)	19 / 28 bar
Connection suction line	16 mm - 5/8"
Connection discharge line	12 mm - 1/2"
Oil type R134a/R407C/R404A/R507A/R407A	tc<55°C: BSE32 / tc>55°C: BSE55 (Option)
Oil type R22 (R12/R502)	B5.2 (Standard)
Oil type R290/R1270	SHC226E (Standard)
Oil charge	1,00 dm³
Crankcase heater	0..60 W PTC (Option)
Motor protection	SE-B1
Enclosure class	IP65
Additional fan	Option
Vibration dampers	Standard
Sound power level (-10°C / 45°C)	65,5 dB(A) @ 50Hz
Sound power level (-35°C / 40°C)	65,5 dB(A) @ 50Hz
Sound pressure level @ 1m (-10°C / 45°C)	57,5 dB(A) @ 50Hz
Sound pressure level @ 1m (-35°C / 40°C)	57,5 dB(A) @ 50Hz