

Sabroe Aerzen VMY 346 NR

Specifications

Brand	Sabroe
Type	Aerzen VMY 346 NR
Refrigerant	Freon
kW at 0°C/+40°C	1800,0*
kW at -5°C/+40°C	1200,0*
kW at -10°C/+40°C	1000,0*
kW at -20°C/+40°C	650,0*
kW at -30°C/+40°C	420,0*
kW at -40°C/+40°C	250,0*
kW at -45°C/+40°C	180,0*
Electromotor Specs	50 Hz - 400/690 V - 2975 RPM - 500 kW
Unloaded Start	✓
Capacity Control	✓
On steel base frame	✓
Pressure safety switches	✓
Hp/Lp/Op	
Pressure gauges	✓
Hp/Lp/Op	
Oil separator	✓
Sight Glass	✓
Control panel	✓
m3 / h	2442,0
Remarks	Y.o.b. 2007



	R134a
Remarks	5600 x 1980 x 2300 mm (on wheels)
Stock	temperature of 35°C and

Description

Used Sabroe Aerzen VMY 346 NR

Used Sabroe Aerzen VMY 346 NR open type screw compressor for Freon. Complete unit with a AEG Schorch electric motor - 50 Hz - 400/690 V - 2975 RPM - 500 kW. Furthermore the unit contains a uniferro oil separator with a volume of 810 liter, a Robert Birkenbeul 4AP80-4 oil pump, a sight glass, pressure and safety switches/gauges and a control panel. The compressor has a displacement of 2442 m³/h.

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