

Sabroe SAB 128 HF MK2 man VI

Specifications

Marka	Sabroe
Typ	SAB 128 HF MK2 man VI
Czynnik chłodzący	NH 3 (ammonia)
kW at +10°C/+40°C	610,3
kW at 0°C/+40°C	423,2
kW at -5°C/+40°C	347,9
kW at -10°C/+40°C	283,2
kW at -20°C/+40°C	214,8
kW at -30°C/+40°C	134,7
kW at -40°C/+40°C	77,8
Silnik elektryczny Specs	50 Hz - 49,5 kW - 2950 RPM
Kontrolka wydajności	✓
Podstawa na stalowej ramie	✓
Separator oleju	✓
Okno widokowe	✓
Panel kontrolny	✓
m ³ / h	455,0
Rozmiary	2350x1100x1530 mm (LxWxH)
Stock	1



Description

Used Sabroe SAB 128 HF MK2 man VI

Used Sabroe SAB 128 HF MK2 compressor unit on NH3. Complete with 1 Sabroe SAB 128 HF MK2 screw compressor, Schorch KA7225M-AB014-151 - 50 Hz - 49,5 kW - 2950 RPM elektromotor, oil separator, Sabroe OWSG 1615 oil cooler, oil filter, pump and a UNISAB S-control panel. The compressor can run as single cooling purpose with another electromotor.

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