

Gram HC 6075

Specifications

Marka	Gram
Typ	HC 6075
Czynnik chłodzący	NH 3 (ammonia)
kW at 0°C/+40°C	81,4*
kW at -5°C/+40°C	69,8*
kW at -10°C/+40°C	52,3*
kW at -20°C/+40°C	31,4*
kW at -30°C/+40°C	12,2*
Rozładunek	✓
Kontrolka wydajności	✓
Podstawa na stalowej ramie	✓
Ciśnieniowe przełączniki bezpieczeństwa	✓
Wskaźniki ciśnienia	✓
Separator oleju	✓
Okno widokowe	✓
Zawór elektromagnetyczny	✓
m ³ / h	222
Uwagi	*Capacity based on a condensing temperature of 25°C
Rozmiary	1600x900x900 mm (LxWxH)
Stock	1



Description

Used Gram HC 6075

Used Gram HC 6075 reciprocating compressor on NH3 (Ammonia). Complete with a Leroy Somer PLS200M-T electric motor - 50/60 Hz - 37/42 kW - 1435/1745 RPM, Gram oil separator, pressure and safety switches/gauges. The compressor has a displacement of 222 m³/h at 1850 RPM. Capacity based on a condensing temperature of 25°C. Used Grasso RC 612 single stage reciprocating compressor on NH3 (Ammonia). Complete with a ABB Motors M2BA 315SMB 4 B3 electormotor - 50/60 Hz - 132/150 kW - 1487/1785 RPM, oil separator with a volume of 120 liters, pressure safety switches/gauges and sight glass. The compressor has a displacement of 798,0 m³/h.





