

Mycom N6WA-BB

Specifications

Marka	Mycom
Typ	N6WA-BB
Czynnik chłodzący	NH 3 (ammonia)
kW at 0°C/+40°C	147,8*
kW at -5°C/+40°C	129,2*
kW at -10°C/+40°C	112,3*
kW at -20°C/+40°C	67,8*
kW at -30°C/+40°C	44,1*
kW at -40°C/+40°C	27,4*
Silnik elektryczny Specs	50/60 Hz - 75/85 kW - 1480/1780 RPM
Rozładunek	✓
Kontrolka wydajności	✓
Podstawa na stalowej ramie	✓
Ciśnieniowe przełączniki bezpieczeństwa	✓
Wskaźniki ciśnienia	✓
Separator oleju	✓
Okno widokowe	✓
m ³ / h	281 m ³ /h
Uwagi	Y.o.b. 2010
Uwagi	*Capacity based on a condensing temperature of 10°C
Rozmiary	2150x1250x2230 mm (LxWxH)



Stock

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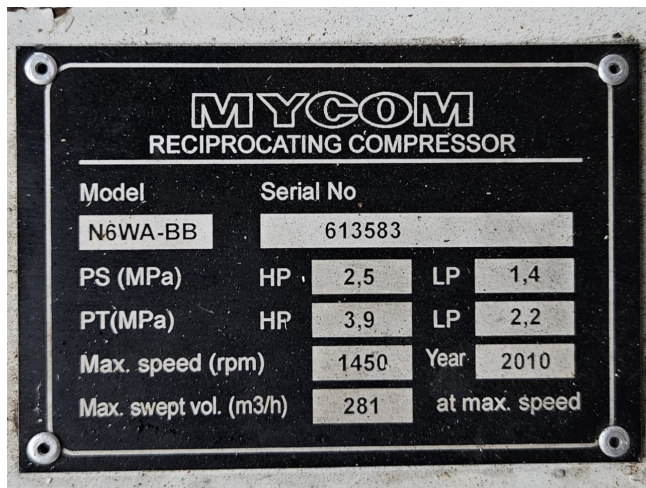
Description

Used Mycom N6WA-BB

Used Mycom N6WA-BB reciprocating compressor on R717 (Ammonia). Complete with WEG 280SM4 electric motor - 50/60 Hz - 75/85 kW - 1480/1780 RPM, Mayekawa OSF200/26/52-PM4 oil separator, pressure and safety switches/gauges. The compressor has a displacement of 281 m³/h. Capacity based on a condensing temperature of 10°C.

*Why choose for HOSBV? We're not only the largest used refrigeration specialist in Europe, but also, we deliver all equipment including an extensive test, warranty and industrial cleaning.

*Optional we can also perform a new paint job and arrange the logistics.



MYCOM					
RECIPROCATING COMPRESSOR					
Model		Serial No			
N6WA-BB		613583			
PS (MPa)	HP	2,5	LP	1,4	
PT(MPa)	HP	3,9	LP	2,2	
Max. speed (rpm)		1450		Year	2010
Max. swept vol. (m3/h)		281		at max. speed	

