

# Mycom N250VSD-HE

## Specifications

Marka	Mycom
Typ	N250VSD-HE
Czynnik chłodzący	NH 3 (ammonia)
kW at -5°C/+40°C	1234,9
kW at -10°C/+40°C	1011,9
kW at -20°C/+40°C	657,8
kW at -30°C/+40°C	405,3
kW at -40°C/+40°C	231,7
kW at -45°C/+40°C	168,1
Silnik elektryczny Specs	60 Hz - 355 kW - 3565 RPM
Rozładunek	✓
Kontrolka wydajności	✓
Podstawa na stalowej ramie	✓
Separator oleju	✓
Panel kontrolny	✓
Uwagi	Y.o.b. 2008
Rozmiary	3700x1900x2200 mm (LxWxH)
Stock	14



## Description

### Used Mycom N250VSD-HE

Used Mycom N250VSD-HE screw compressor skid on NH3 (Ammonia). Complete with a TECO ASJC-PA electric motor - 60 Hz - 355 kW - 3565 RPM, Mycom T-A1993 oil separator, Mycom M60P-M oil pump, Mycom LCE-15245 oil cooler and a Mypro-CP3 controller. \*Why choose for HOSBV? Were 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.







