

Howden MK1A/WRV163/18050/712

Specifications

Marka	Howden
Typ	MK1A/WRV163/18050/712
	2
Czynnik chłodzący	NH 3 (ammonia)
kW at -30°C/+40°C	193,0
kW at -40°C/+40°C	111,0
kW at -45°C/+40°C	79,4
Silnik elektryczny Specs	50 Hz - 110 kW - 2950 RPM
Podstawa na stalowej ramie	✓
Separator oleju	✓
m3 / h	680
Rozmiary	2150x970x1980 mm (LxWxH)
Stock	1



Description

Used Howden MK1A/WRV163/18050/712

Overhauled Howden MK1A/WRV163/18050/712 oil injected screw compressor on NH3. Complete with a Leroy Somer P 250 M electromotor: 50 Hz - 110 kW - 2950 RPM, oil separator, oil cooler and a pump.

*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 arrange the logistics.





