

Howden MK4C/WRV255/11036/668

Specifications

Type MK4C/WRV255/11036/6 8 Refrigerant NH 3 (ammonia) kW at -10°C/+40°C 1130* kW at -20°C/+40°C 756* kW at -30°C/+40°C 474* kW at -40°C/+40°C 269 Electromotor Specs 250	Brand	Howden
Refrigerant NH 3 (ammonia) kW at -10°C/+40°C 1130* kW at -20°C/+40°C 756* kW at -30°C/+40°C 474* kW at -40°C/+40°C 269	Туре	MK4C/WRV255/11036/66
kW at -10°C/+40°C 1130* kW at -20°C/+40°C 756* kW at -30°C/+40°C 474* kW at -40°C/+40°C 269		8
kW at -20°C/+40°C756*kW at -30°C/+40°C474*kW at -40°C/+40°C269	Refrigerant	NH 3 (ammonia)
kW at -30°C/+40°C474*kW at -40°C/+40°C269	kW at -10ºC/+40ºC	1130*
kW at -40°C/+40°C 269	kW at -20ºC/+40ºC	756*
	kW at -30ºC/+40ºC	474*
Electromotor Specs 250	kW at -40ºC/+40ºC	269
	Electromotor Specs	250
Remarks # // *For these capacitie	Remarks	# // *For these capacities
we need to replace the		we need to replace the
electromotor with a		electromotor with a
bigger one //		bigger one //
Electromotor: 250 kW a		Electromotor: 250 kW at
2950 RPM		2950 RPM
Sizes 1350x750x750 mm	Sizes	1350x750x750 mm
(LxWxH)		(LxWxH)
Stock 1	Stock	1



Description

Used Howden MK4C/WRV255/11036/668

Used Howden MK4C/WRV255/11036/668 ammonia compressor. This unit has a cooling capacity of 1130 kW at kW at -10°C/+40°C.

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.

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