

Howden MK6A/WRV204/14550/473

Specifications

Brand	Howden		
Туре	MK6A/WRV204/14550/47		
	3		
Refrigerant	NH 3 (ammonia)		
kW at -10ºC/+40ºC	771*		
kW at -20ºC/+40ºC	518*		
kW at -30ºC/+40ºC	326*		
kW at -40ºC/+40ºC	187		
Electromotor Specs	160		
On steel base frame	 Image: A start of the start of		
Pressure safety switches	1		
Hp/Lp/Op			
Pressure gauges	1		
Hp/Lp/Op			
Oil separator	1		
Remarks	*For these capacities we		
	need to replace the		
	electromotor with a		
	bigger one //		
	Electromotor: 160 kW at		
	2970 // Including		
	Economizer		
Package / Rack	✓		
Sizes	3000x1450x2000 mm		
	(LxWxH)		
Stock	1		



Description

Used Howden MK6A/WRV204/14550/473

Used Howden MK6A/WRV204/14550/473 ammonia compressor rack, complete with pressure safety switches, pressure gauges and oil separator. This unit had a cooling capacity of 771 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.



























HOWD Serial No MK6A/WRV2041455	EN	Read
Contract No JH6055		
Hydraulic Test Pressure	42.00	bar g
Max Working Pressure - High Side	18.00	bar g
Max Working Pressure - Low Side	2.00	bar g
Max Speed 4500		RPM
HOWDEN COMPRESSORS LIMITED		
Registered Office, 133 Barfillan Drive	e, Glasgow, G	5218E

Mot 3 ~ PLS3 15 5-7 SOMER <u>N° 146936MK00 1</u> kg 645							
IP231K08	l cl F	40. °C	S1				
V	Hz	min -1	kW	Cos ϕ	A		
0864	50	2970	. 160	.90	284		
∆400	1 ph	2974	1	.88	276		
Y690 -		2974		.88	160		
۵415		2976		.85	276		
∆440	60	3568	184		283		
A460		3572		.89			
DE 16	316 C	3 I C	35 I g	ESSO UN			
NDE 6	316 C	3 11	00 h LEROY SON				



