

DWM DKJD-100-EWL Condensing unit

Specifications

Brand	DWM
Туре	DKJD-100-EWL
	Condensing unit
Refrigerant	Freon
kW at +10ºC/+40ºC	5,6
kW at 0ºC/+40ºC	3,9
kW at -5ºC/+40ºC	3,2
kW at -10ºC/+40ºC	2,5
kW at -20ºC/+40ºC	1,5
kW at -30ºC/+40ºC	0,8
kW at -40ºC/+40ºC	0,4
Pressure safety switches	✓
Hp/Lp/Op	
Liquid receiver	✓
Liquid receiver ltr.	3,8
Liquid line filter drier	✓
Sight Glass	✓
m3 / h	5,1
Condensing Unit	✓
Sizes	650x650x550 mm
	(LxWxH)
Stock	1



Description

Used DWM DKJD-100-EWL Condensing unit

Used DWM DKJD-100-EWL condensing unit on Freon. Complete with a condensor that has a Süd-Electric DL-P 1C100-4 fan - 50 Hz - 0,11 kW - 1400 RPM, liquid receiver with a volume of 3,8 liter, pressure and safety switch and a liquid line filter drier. The compressor has a displacement of 5,1 m³/h.

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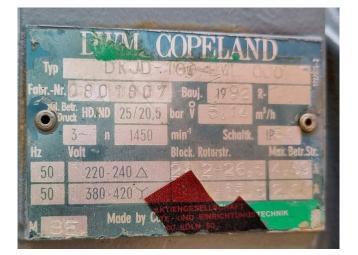
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Linde				
Туре	DL-P	1C100-4	Nr.	A 011623
22	0/380	V +20 0	%, Aufn.	110 W
the for	0,53/0,	30	A, Isol	KI. F IP 44
1400	Um ⁻¹ , c	os \$ 0,5	5 50 H	z, S1 D Mot
KLV :	350/20	°-24°		