

DWM DLSGP-40X-EWL (x2) & D4DA5-200X-AWM/D (x2) & D3DS5-150X-AWM/D (x1)

Specifications

Hersteller	DWM
Typ	DLSGP-40X-EWL (x2) & D4DA5-200X-AWM/D (x2) & D3DS5-150X-AWM/D (x1)
Kältemittel	Freon
kW at -30°C/+40°C	78,1*
kW at -40°C/+40°C	46,9*
Leistungsregelung	✓
Auf einem Stahlrahmen	✓
Druckschalter	✓
Flüssigkeitsabscheider	✓
Ölabscheider	✓
Ölniveauregelung AC&R	✓
Flüssigkeitsfilter	✓
Schauglass	✓
Bemerkungen	Y.o.b. 2012
Bemerkungen	*Capacity based on all the compressors together.
Package / Rack	✓
Größe	2820x1260x2250 mm (LxWxH)
Stock	1



Description

Used DWM DLSGP-40X-EWL (x2) & D4DA5-200X-AWM/D (x2) & D3DS5-150X-AWM/D (x1)

Used DWM Copeland rack for low and medium temperature application. Complete with 5 DWM Copeland compressoren: DLSGP-40X-EWL (x2), D4DA5-200X-AWM/D (x2), D3DS5-150X-AWM/D (x1). Furthermore the unit contains a suction accumulator, liquid line filter dryer, oil separator, AC&R oil level regulator for every compressor, AC&R S-9109-CE oil reservoir, Danfoss ADAP KOOL frequency converter and a Danfoss ADAP-KOOL Gateway AKA 245. Capacity based on all the compressors together.















