

DWM D88DJ1-1200X-BWM/D (x3)

Specifications

Brand	DWM
Type	D88DJ1-1200X-BWM/D (x3)
Refrigerant	Freon
kW at 0°C/+40°C	873,5
kW at -5°C/+40°C	726,36
kW at -10°C/+40°C	598,4
kW at -20°C/+40°C	392,1
kW at -30°C/+40°C	239,9
kW at -40°C/+40°C	165,9*
On steel base frame	✓
Pressure safety switches	✓
Hp/Lp/Op	
Pressure gauges	✓
Hp/Lp/Op	
Liquid receiver	✓
Oil separator	✓
Liquid line filter drier	✓
Sight Glass	✓
Remarks	*Capacity based on -40°C/+30°C
Package / Rack	✓
Stock	3



Description

Used DWM D88DJ1-1200X-BWM/D (x3)

Used tandem compressor unit DWM D88DJ1-1200X-BWM/D (x3). This compressor consisting off the following components: 2x Pump Ebara ENX-60/460, 1x Pump Grundfos MG90SBB-2-24FT115 and 3x Heat Exchangers. Possible to use this compressor unit also as Air Cooled Waterchiller split-unit (see stocknumber: 7182). Pdf file is for a single compressor and not a tandem but if u dubble the capacity it is equal to a tandem.









