



Water Cooled Condenser

Model UBC2P_50M

Technical Specification

Compressor Box	
Model	UBC2P_50M
Electrical Spec	
Rated Voltage	230V 50Hz
Running Current	5.5A
Input Power (max)	1.69Kw
Recomended Fuse	13A
Mechanical	
Refrigerant	R32
Refrigerant Charge	0.9kg
GWP / CO2/eq	675 / 1.42t
Additional Gas Amount (over 15m)	10g/m
Maximum Pressure - High Side	4.15mpa
Maximum Pressure - Low Side	2.05mpa
Cooling Capacity	5Kw
Heating Capacity	N/A
Protection	HP Switch & Temperature Sensor
Physical	
Dimensions W/D/H mm	500x285x495
Weight	39kg
Pipe Connections (refrigerant side)	1 x 1/4 / 1 x 3/8
Pipe Connections (water side)	22mm
Heat Exchanger	BPHE
Sound Pressure	39dB(A)
IP Rating	IPX4
Conformity	UKCA