



CRPF2130

Chiller Room

Product Features

- Plug-In ready after assembly
- Many customisation possibilities
- Easy access to products
- Easy assembly
- Anti-slip floor in SS304 stainless steel
- 80 mm panel insulation
- Shelves available as accessory
- Ramp available as accessory for easy access

Design and Material		
Door Number & Type	1	1 hinged solid door W:700 H:1845
Max Load on Floor	kg/m²	1500
Exterior Finish		White
Interior Finish		White
Interior Light		LED
Lock		Yes

Measures		
Internal Volume	m³	11.24
Wall Thickness	mm	80
Insulation Density	kg/m³	42
Temperature Range	°C	0 to +8
Climate Class		5
Gross / Net Weight	kg	561 / 531
Gross / Net Volume	1	
Cooling and Functions		
Type of Controller		Electronic
Type of Cooling		Ventilated
Type of Defrost		Automatic, hot gas
Refrigerant		R290
Refrigerant Charge	g	170
Neingerant enarge	8	
Termometer	6	Yes
0 0		
Termometer		
Termometer Power and Consumption	n	Yes
Termometer Power and Consumption Energy Consumption	n kWh/24h	Yes 23.4
Termometer Power and Consumption Energy Consumption Annual Energy Consumption	n kWh/24h	Yes 23.4 8541
Termometer Power and Consumption Energy Consumption Annual Energy Consumption Power	n kWh/24h	Yes 23.4 8541 13 Amp
Termometer Power and Consumption Energy Consumption Annual Energy Consumption Power Max Ambient	n kWh/24h kWh/year	Yes 23.4 8541 13 Amp 40°C at 40% RH
Termometer Power and Consumption Energy Consumption Annual Energy Consumption Power Max Ambient Input Power	n kWh/24h kWh/year W	Yes 23.4 8541 13 Amp 40°C at 40% RH 910
Termometer Power and Consumption Energy Consumption Annual Energy Consumption Power Max Ambient Input Power Voltage / Frequency	n kWh/24h kWh/year W V/Hz dB(A)	Yes 23.4 8541 13 Amp 40°C at 40% RH 910 220-240/50
Termometer Power and Consumption Energy Consumption Annual Energy Consumption Power Max Ambient Input Power Voltage / Frequency Noise Level	n kWh/24h kWh/year W V/Hz dB(A)	Yes 23.4 8541 13 Amp 40°C at 40% RH 910 220-240/50
Termometer Power and Consumption Energy Consumption Annual Energy Consumption Power Max Ambient Input Power Voltage / Frequency Noise Level Weight and Dimensions	n kWh/24h kWh/year W V/Hz dB(A)	Yes 23.4 8541 13 Amp 40°C at 40% RH 910 220-240/50 60
Termometer Power and Consumption Energy Consumption Annual Energy Consumption Power Max Ambient Input Power Voltage / Frequency Noise Level Weight and Dimensions Internal Dimension (WxDxH)	n kWh/24h kWh/year W V/Hz dB(A) mm	Yes 23.4 23.4 8541 13 Amp 40°C at 40% RH 910 220-240/50 60





Strong handle

Shelf as accessory