

Chilled Water Based Cooling

- Chilled water based cooling
- No raised floor required
- 30 kW cooling capacity
- Efficient power consumption
- Easy adaptation to different racks
- Mountable to the side of the rack
- Easy installation on the existing racks
- Patented space saving shape
- Integrated monitoring system
- Hot-swappable fans
- 300 mm width
- No condensing water due to 14°C inlet water temperature
- More than 1000 installations worldwide

Specifications	
Cooling capacity	30 kW
Air Inlet	38 °C
Number of fans	3 x
Type of fans	Radial
Air flow	3.800 m³/h
Power consumption	980 Watt
Current	4.3 A
Power supply	230 Volt/50 Hz.
Water temperature inlet	+14 °C
Water temperature outlet	+20 °C
Water flow	4.8 m³/h
Pressure drop	42 kPa
Water connection	1 1/4 inch.
Noise level in 1 mtr. distance	62 dB(A)
Dimensions	
Width	300 mm
Depth	1.000 mm
Height	2.000 mm
Weight	205 kg.
Color	RAL 9005 / RAL 7035

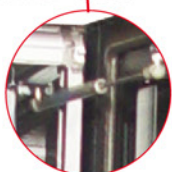
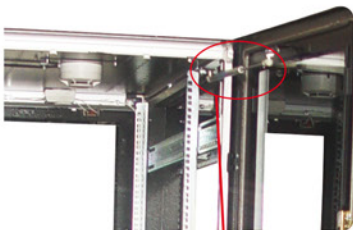
Product Code	Description (230VAC 50Hz/60Hz)
DC-SCWX-4230-E01EU1-R0	CW Side Cooler 30kW 42U 300x1000
DC-SCWX-4232-E01EU1-R0	CW Side Cooler 30kW 42U 300x1200
DC-SCWX-4730-E01EU1-R0	CW Side Cooler 30kW 47U 300x1000
DC-SCWX-4732-E01EU1-R0	CW Side Cooler 30kW 47U 300x1200



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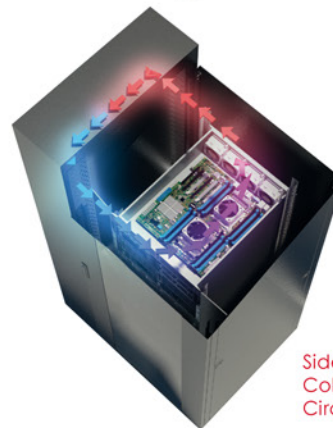


LCD Controller



Automated Door Release Hydraulic System

For fire extinguishing purpose automatic door release system to let FM200/Novoc 12000 gas inside the cabinet



Side Cooler Cold & Hot Air Circulation

* X : Color code = 7: RAL 7035 (Grey); 9: RAL 9005 (Black)