

## CoolRack CW water cooled 10,26 kW, 800 +150 mm x1200x2100



<b>SKU</b>	CR-11-MW-G-8-12-42
<b>Produkt Verfügbarkeit</b>	
<b>Belastbarkeit in kg</b>	
<b>HE/U</b>	42
<b>Breite/width</b>	800+185
<b>Tiefe/depth</b>	1200
<b>Höhe/height</b>	2100
<b>kW</b>	10,26
<b>Segmentation</b>	

Direct -cooled server cabinet 42U consisting of a surface cooling unit in the rack with a cooling capacity of 10,26 kW

### Cooling medium - cold water ( CW) -

- Description and technical data in the server enclosure:
- Base frame, welded, with revolving round and Slotted
- Static load capacity up to 1548 kg
- Infinitely depth-adjustable 19" mounting angles with 42 U
- Max. 19" mounting depth 780 mm
- 1 x glazed door with three-point locking and rotating lever handle, lockable, circumferential seal, 3 x reciprocal hinges with 180° opening angle
- 1 x door made from solid steel with three-point locking and rotating lever handle, lockable, circumferential seal, 3 c reciprocal hinges with 180° opening angle
- 2 x side wall in inserting screws
- Base with leveling feet

- Removable hood with ventilation slots
- Removable cable entry panel
- Removable trim, side
- Roof module with cable inlet from brush strip
- Base module with cable inlet from brush strip
- Modesty panels and vertical airflow barrier between 19" mounting angles and side wall
- Powder coating RAL 7035, light gray
- Cooling Technology: Water cooling (cold water must be provided by the customer )
- Dimensions WxDxH 800 +150 mm x 1200 x 2100 mm ( Part No. \* 8-12-42 )
- Dimensions WxDxH 800 +150 mm x 1000 x 2100 mm ( Part No. \* 8-10-42 )
- Noise Version ( CoolRack Silent ) with an inner lining of acoustic foam ( Item No. CR-11-MW-G-8-12-42- A)

**Description and technical data of the surface cooling device:**

cooling capacity	10,26 kW
recirculated air quantity inside ST3	1.906 m³/h
power supply	230V/1Ph/50Hz
Electr. power W	10-240
SPL Interior ST1	24 dB(A)
SPL Interior ST2	40 dB(A)
SPL Interior ST3	49 dB(A)
width	1.550 mm
depth	670 mm
height	285 mm
weight	36 kg