

Cabinet CDU

Key Features

Cooling Capacity 600kW @ flow rate=500LPM, $\Delta T=8^{\circ}\text{C}^*$

Max. Flow Rate 600 LPM @ $\Delta P=1\text{bar}$

Power Consumption 6kW

Power input 380~400V, 50/60 Hz three-phase three-wire
AC, 20A pluggable dual-circuit power supply

Water temperature in primary loop 7~12°C

Coolant capacity in secondary loop 26L

Water temperature in secondary loop 15~45°C

Size(H x W x D) 2100(42U) x 800 x 1200mm

Weight 620kg

Individual MCU/MPU-based controller management

Benefits

In-Row CDU, Unique power input to support
IT devices and cooling

Redfish compliant CDU controller

Applications



AI



Data Center



HPC
(High Performance
Computing)



For more product information and sales inquiries:

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Specifications are subject to change without notice.