

KENMEC



Rack Mount Type

Air to Liquid Cooling Distribution Unit

LA80S



High Efficiency



Max. Cooling Capacity **9kW**



Flexible Installed Location



Optimized Performance



Chiller not Required



No Condensation

+886-2-2786-3797

kenmec@kenmec.com

cooling@kenmec.com

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Features

1. Maximum cooling capacity up to 9 kW.
2. Filter design to ensure purity of coolant.
3. Quick coupling with ISO7241-B Standard, fast installation and easy to maintain.
4. Equipped with 7" LCD screen.
5. Integrated control system to preceed remote monitoring.
6. Height 8U, built-in automatic pump to refill water and alarm low water.
7. Inverter flow and constant temperature control system, enable to cool down warm water.

Specification

Size	355 mm x 450 mm x 960 mm (H x W x D)
Weight	Approx. 82 kg
Max. Cooling Capacity	9 kW (Δ ATD 20 ^o , under flow rate 30 LPM)
Power Consumption	0.74 kW
Coolant	KENMEC Coolant PG00-A
Expansion Tank	Yes
Max. Flow	30 LPM (Pressure difference under 1 bar)
Screen	7" LCD screen
Hydration	Built-in automatic pump

Exhaust	Manual exhaust valve
Coolant Supply Temp.	30~45°C
Coolant Capacity	6L
Noise	85 dBA (Measured at 3m)
Anti-Condensation Control	Yes
Web Communication System	TCP / IP
Modbus System	RS485 RTU Modbus
Power Specification	220V 50 / 60 Hz, single phase AC 220V, 3.15A

Contact us

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✉ kenmec@kenmec.com

