

The OW Series uses facility water as a hot side heat dissipation mechanism, which increases the cooling capacity while maintaining form factor. The OW Series system is designed to operate using oil as coolant.



FEATURES

- Cooling to ambient
- High heat pump capacity in smallest form factor
- Long life operation

APPLICATIONS

- Healthcare Diagnostics & Treatment
- Industrial Instrumentation
- Semiconductor Fabrication

TECHNICAL SPECIFICATIONS

Technology	Liquid Cooling System, Oil-to Water-System
Cooling Capacity - W	4,000
Max Pressure Drop - Bars	9
Pump Flow Rate @3.5 bar - LPM	17
Input Voltages - VAC	230
Weight - kg	45
Dimensions (L X W X H) -cm	62 x 35 x 55

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