

# CDU-LA<sup>TM</sup>200

COOLING DISTRIBUTION UNIT - LIQUID-TO-AIR



## Relentless Performance

Through Liquid Submersion

The CDU-LA 200 provides a compact, self-contained cooling solution for one to four Liquid Submerged Server (LSS) systems.



### Features

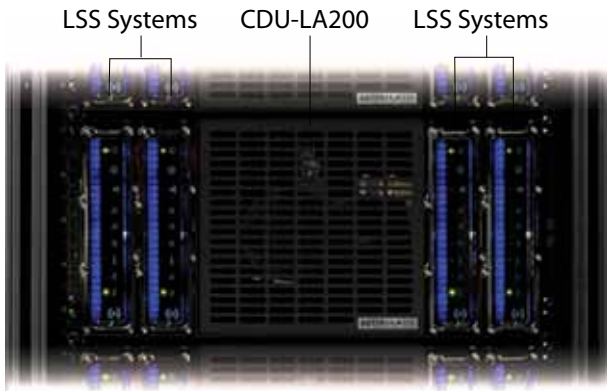
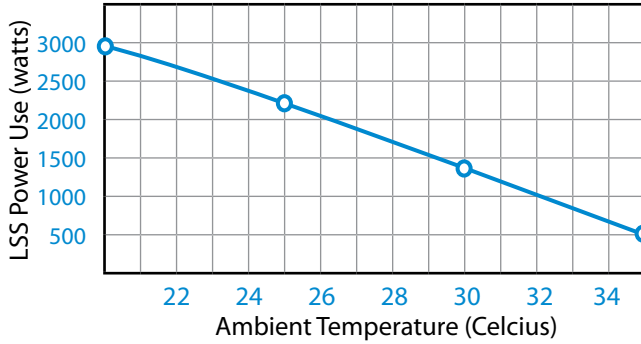
- Convenient rack installation
- Resides on same shelf and uses same manifold system as the LSS systems it cools
- Self-Contained System that requires only electricity to operate
- Designed for international installation

(Electrical input: 100V / 240V AC; 50Hz / 60Hz)

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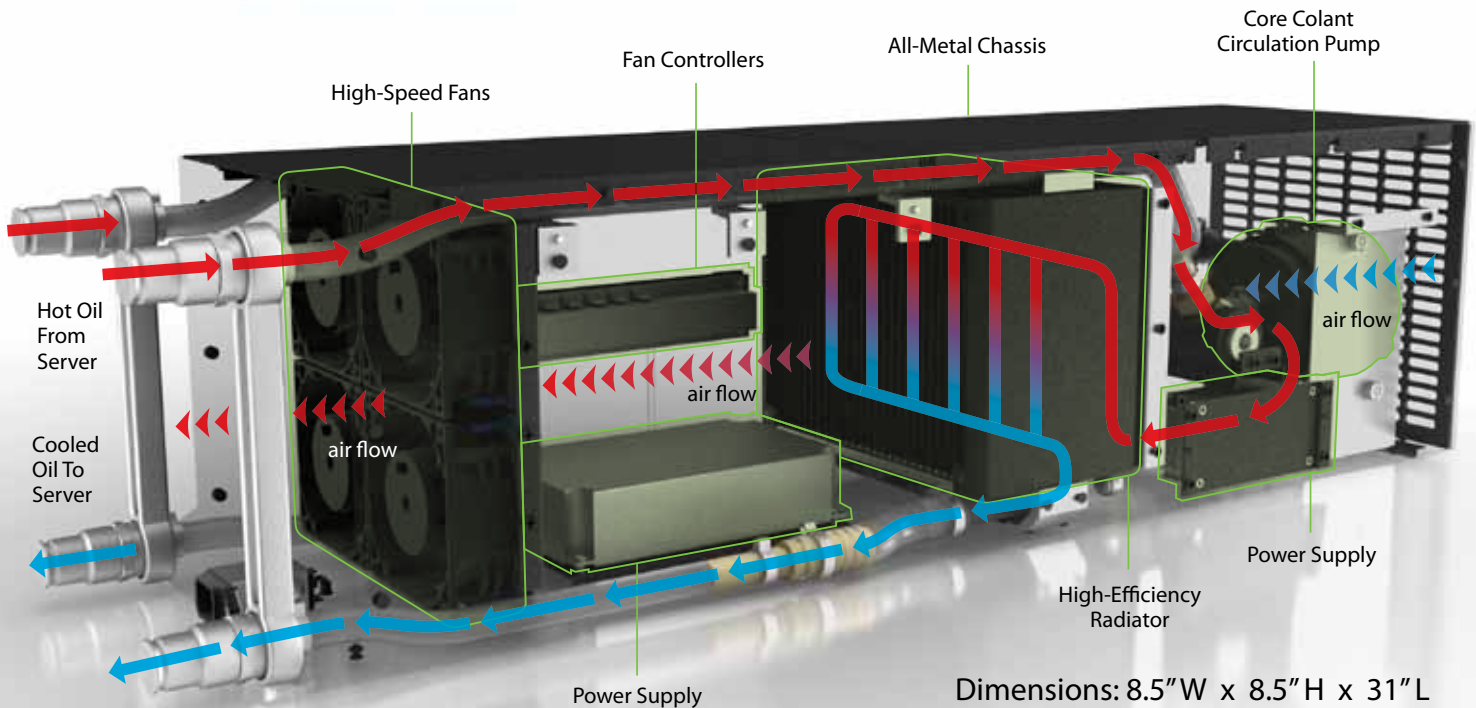
### CDU Cooling Capacity



### LSS Power Usage Guide

LSS System Configuration	Max Power per Server (watts)*
<b>High-Performance Computing With Maximum CPU and GPU Loads</b> Dual overclocked 150-watt CPUs, 24GB memory, 300-watt high-end GPU	500
<b>High-Performance Computing With High-Speed, Low-Latency I/O</b> Dual overclocked 130-watt CPUs, 24GB memory, dual-port high-speed, low-latency I/O PCIe card	450
<b>Modeling and Simulation</b> Dual overclocked 130-watt mid-level CPUs, 24GB memory, 150-watt Graphics adapter	400
<b>Base Configuration</b> Dual 90-watt entry- to mid-level CPUs, 24GB memory	350

\* Actual power usage will vary based on specific hardware and software configuration.



Dimensions: 8.5" W x 8.5" H x 31" L  
 Approximate shipping weight: 50 lbs.