



Northwest Data Center Rack High Temperature Upgrade Version





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Increase Rack Cooling Efficiency and Solve Heat-Related Problems

Passive heat removal solutions help you remove heat from your racks and your data center without introducing additional energy costs. You can use a simple, straightforward version of passive heat ...

[Rack Level High Density Liquid Cooling](#)

Inside the data center, High Performance Computing servers are energy intensive and densely configured, producing more heat in smaller spaces.



[Comprehensive Guide to Rack Cooling in Data Centers](#)

This close-coupled cooling method not only improves thermal efficiency but also reduces energy consumption and maintenance costs -- making it the ideal solution for high-density ...



[ASHRAE TC9.9 Data Center Power Equipment Thermal ...](#)

ASHRAE TC9.9 Data Center Power Equipment Thermal Guidelines and Best Practices Whitepaper created by ASHRAE Technical Committee (TC) 9.9 Mission Critical Facilities, Data Centers, ...

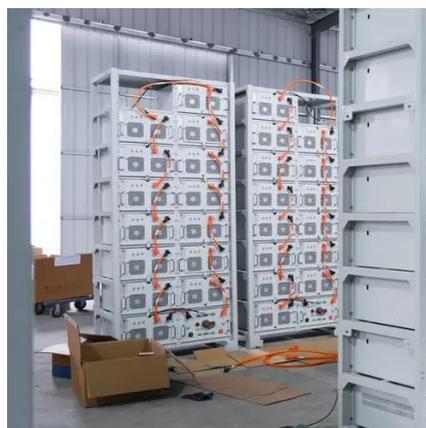


[COOLING STRATEGIES FOR THE MODERN DATA CENTER](#)

As ITE density has increased, rack exhaust temperatures have risen, making it impractical for extended periods in this type of heat, so most high-density deployments have standardized on hot-aisle ...

Rack temperature monitoring: The secret to comfortable data center

Receive updates on the most important topics in the industry, with latest discussions and expert insights on AI, liquid cooling, and high performance computing in the data center.



[What to Know About Cooling High-Density Data Centers](#)

With more IT racks and enclosures comes more computing power, and with more computing power comes increased thermal loads that data center operators need to remove from server racks to ...



[Power Density Trends & the Shift to Liquid](#)



Cooling

Rising rack power density is pushing data centers beyond air cooling. See how this shift impacts cooling strategy and drives liquid cooling adoption.



Smarter Cooling from NGC. For High-Density Racks.

With a Rear Door Heat exchanger (RDHx) on the back of each rack, you will master the temperature in your data centre. 100 % reliable, scalable and highly energy-efficient cooling ensures optimal uptime ...

Data Center Thermal Management Solutions

Scalable to Support Your Growth: Reliably cools up to 10 racks with a single CDU--ideal for expanding, performance-driven environments. From cold plates and manifolds to CDUs and room-scale ...





Contact Us

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