



Modular data center immersion liquid cooling system available now

Preview

The system is available now in Europe, the Middle East, and Africa (EMEA). With immersion cooling, servers are submerged in a dielectric fluid, which removes heat more effectively than air. The coolant absorbs the heat and is then sent to the heat exchanger in the CDU. DataTank Modular represents the most advanced technology in pre-fabricated, 2-phase immersion-cooled data centers. According to the Dell'Oro Group, the liquid cooling market revenue approach \$2B by 2027 with a 60% CAGR for the years 2020 to 2027, as organizations. We design and deliver liquid cooling solutions for Data Centers globally. An elite-class, fully redundant family of Enterprise Coolant Distribution Units dedicated to HPC & AI deployments. Together, these systems create a broad CDU portfolio. Nautilus offers scalable liquid cooling Engineer Your Data Center's Future with EcoCore EcoCore is the essential foundation for your data center, delivering a scalable core for today's growing demands.

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Explore our end-to-end liquid cooling solutions for AI, high-density IT, and sustainable thermal performance.

OceanCool R Series Immersion Cooling OceanCool R Series immersion liquid cooling solutions consist of a modular immersion liquid cooling basin, in-rack coolant manifold, and an intelligent monitoring

Cooling the future: How AI is reshaping data center strategy The adoption of liquid cooling marks a decisive shift in how data centers are built and

Schneider Electric's data center liquid cooling solutions are purpose-built for AI workloads, GPU servers, and high-density IT environments. With over a decade

As data centers encounter growing demands, ranging from increased chip densities and the heightened adoption of artificial intelligence (AI)

DatacenterDynamics is the world's largest data center publication. We publish news, magazine features, and podcasts about the hyperscale & cloud,

Learn about the future of data center cooling and how liquid cooling solutions support high-density computing and enhance performance and energy efficiency. Explore our solutions now!



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Our hybrid liquid-to-air solutions help customers prepare data centers for next generation technology without completely rebuilding data center architecture. Liquid cooling is vital for scaling AI as it

Data center operators are evaluating liquid cooling options, as processing-intensive computing applications grow. The market for liquid cooling is slated to reach \$3

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The rise of AI workloads is accelerating a major transition in data center design: the move from air to liquid cooling. At the halfway mark of 2025,

DataTank Modular represents the most advanced technology in pre-fabricated, 2-phase immersion-cooled data centers. Offering massive compute scale in the most compact form factor, DataTank

The data center liquid cooling market is anticipated to grow rapidly due to the increasing use of AI workloads and high-performance computing (HPC). As

Open Compute Project ** OCP would like to thank all attendees and presenters. We hope you enjoy the 2024 Global Summit content. If you have missing content to add, or find any mislabeled or incorrect

LiquidStack, a provider of advanced liquid cooling solutions for data centers, unveiled its new GigaModular coolant distribution unit (CDU). The firm

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