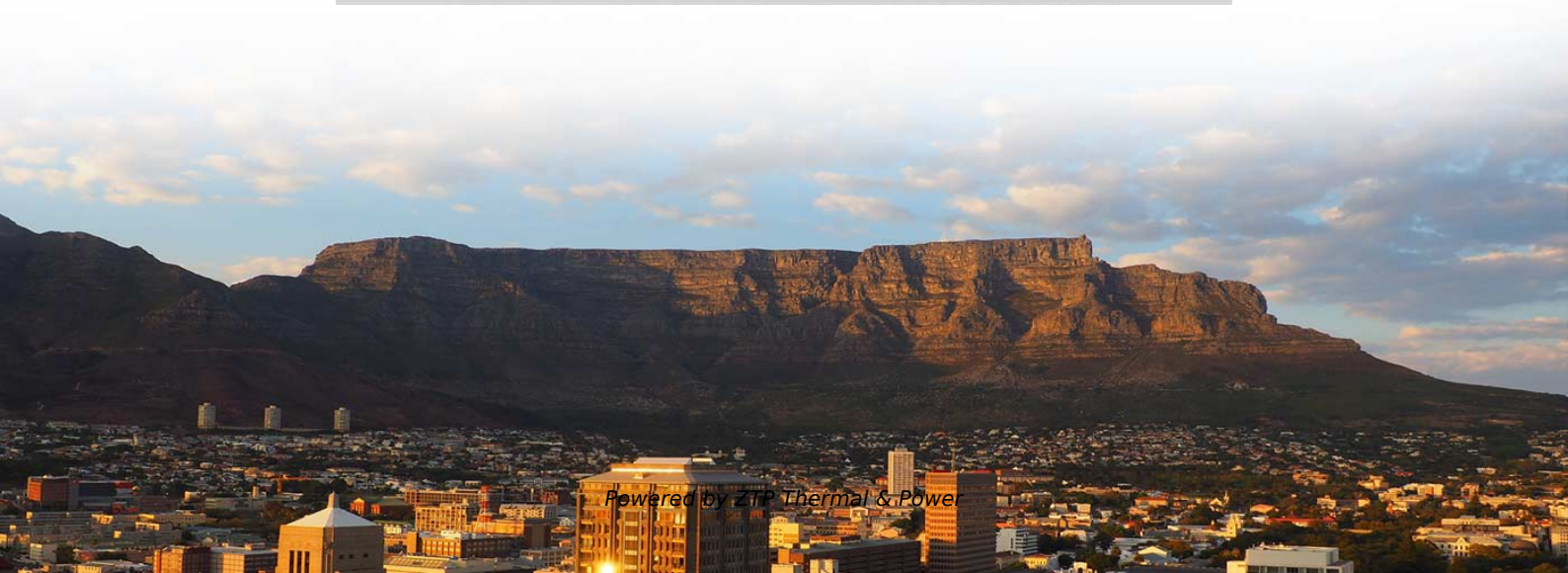


# **Data Center Heat Exchanger Solutions**





## Data Center Heat Exchanger Solutions

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### Heat exchangers for data center cooling and heating

Hybrid data centers As direct liquid cooling expands, compact exchangers in coolant distribution units (CDUs) keep rack-level cooling stable and integrate seamlessly

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### Data Center Heat Exchangers , Efficient Cooling by

Our heat exchangers for data center cooling are designed to support liquid-cooled systems, rear-door cooling, and advanced cooling technologies that help data

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## **Plate Heat Exchangers for Data Centers**

Data centers, the backbone of the digital age, demand highly efficient cooling solutions to sustain peak performance and prevent costly downtime. At the core

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## **Heat recovery solutions for data centers**

How do we design data centers on a more sustainable scale? Well, it is important to find the right temperatures that suit the cooling process as much

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## **Air vs. liquid cooling: Pick the right strategy for AI data**

As data centers become GPU-focused, operators need to strategize for the adoption of liquid cooling: Rear-door heat exchanger (RDHx) - Motivair's

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## **Door Heat Exchanger**

Open Compute Project The Door Heat Exchanger (DHX) Sub-Project is a critical component of the Open Compute Project's (OCP) broader effort to standardize advanced cooling solutions in data

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## **Brazed plate heat exchangers for data centers**

Data center cooling SWEP makes it simple SWEP can help design, build, and deliver space-saving, highly efficient liquid cooling solutions that are customized to your

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## **Data Centre & Server Room Cooling , Kelvion**



Our process heat transfer solutions are designed to provide precise temperature control, high efficiency, and reliability, helping our customers to optimize their

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## **Data Center Power Conference , Washington, D.C.**

POWER First: The Future of Digital Infrastructure Data Center POWER eXchange (DPX) is the only data center conference with a truly power-first perspective. Created by POWER, it's backed by the

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## **Data center cooling**

With Danfoss, you get unmatched expertise, know-how, and an end-to-end portfolio of advanced technologies for cooling any data center. We can help ensure your

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## Heat Exchangers & Thermal Solutions , API Heat Transfer

API Heat Transfer designs and manufactures custom heat exchangers for data centers, oil & gas, power generation, food processing, and 16+ industries. 150+

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## Sustainable Cooling Solutions: Heat Exchangers for

In an effort to increase the effectiveness of their systems and prevent expensive interruptions, companies are shifting their focus from traditional air conditioning

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## AI Datacenter Liquid Cooling Market

AI Datacenter Liquid Cooling Market is segmented by Cooling Technology (Direct-to-chip liquid cooling, Immersion cooling, Rear-door heat



## **Data center cooling , Energy efficient solutions , Danfoss**

Danfoss heat exchanger solutions can be fully customized to meet your data center's exact requirements: Traditional, semi-welded, free flow, sanitary plate heat exchangers as well as

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## **Data center thermal management heat exchangers**

Nexson offers welded, compact heat exchangers designed for high reliability and low maintenance in server room cooling loops, liquid-to-liquid systems, and free

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## **Data center thermal management heat exchangers**



Nexson heat exchangers enable efficient, leak-free cooling in data centers, supporting uptime, energy reuse, and carbon reduction.

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## **Heat exchangers for data center cooling and heating**

Our heat exchangers already run in conventional, hybrid, and liquid-cooled data centers worldwide. 90+ years of heat exchanger design and thermal engineering knowledge. Service centers and supply

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## **Data Center Heat Exchangers , Efficient Cooling by**

Whether integrated into liquid cooling systems, rear-door heat exchangers, or cold plate technology, they support efficient heat transfer, minimize power

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## **Cooling tower systems for data centers , Alfa Laval**

Optimize your data center cooling tower system with the right cooling tower heat exchanger to enable free cooling, reducing fouling risks and minimizing costs.

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## **Clean rooms & Data Centers Heat Exchangers , DBM Coils**

DBM has extensive experience in data centers and clean rooms, delivering international projects with high standards of efficiency and reliability. We provide finned-pack heat exchangers for AHUs and

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## **Mitsubishi launches 1.2MW liquid cooling CDU**

Joining the company's portfolio of chillers, heat pumps, fan walls, CRACs, and CRAHs,



Mitsubishi said the new CDU is available in a single module

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## **Maximize Efficiency with Advanced Data Center Heat**

Data Center Heat Exchanger: Your Efficiency & Cost-Cutting Cheat Code Ok, let's go get coffee and discuss something that is super important for people who run data

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## **Brazed plate heat exchangers for data centers**

SWEP can help design, build, and deliver space-saving, highly efficient liquid cooling solutions that are customized to your climate and needs. We offer a

[Read More](#)



## Upgrade Data Center Cooling with Modular Liquid Cooling Solutions

AI is not just heating up servers; it is doubling the cooling market. Arensic International's 2026 outlook shows the global data center cooling market rising from 16.5 billion dollars in 2026 to

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### Contact Us

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For datasheets, pricing, or custom data center infrastructure solutions, please visit:  
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