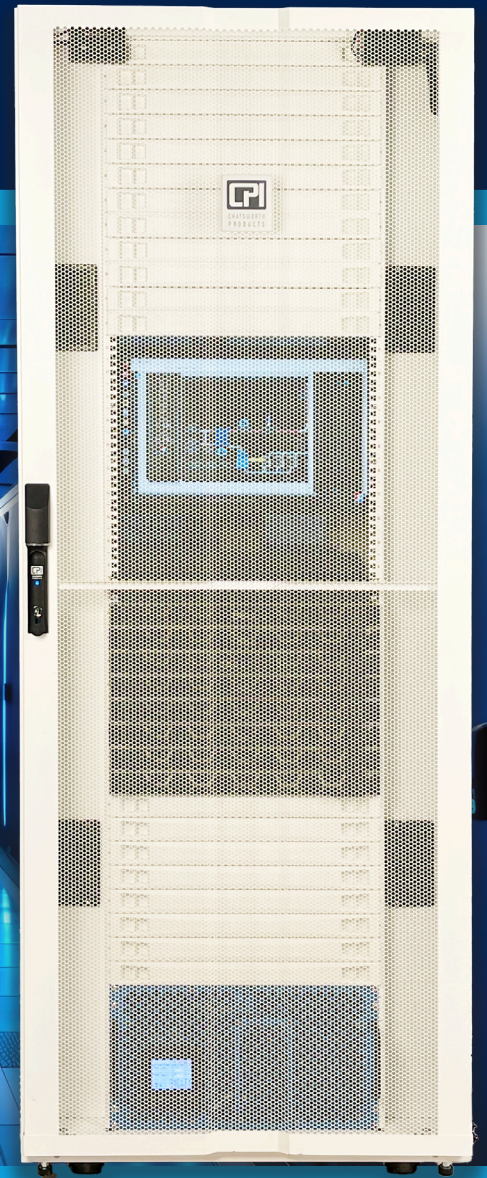




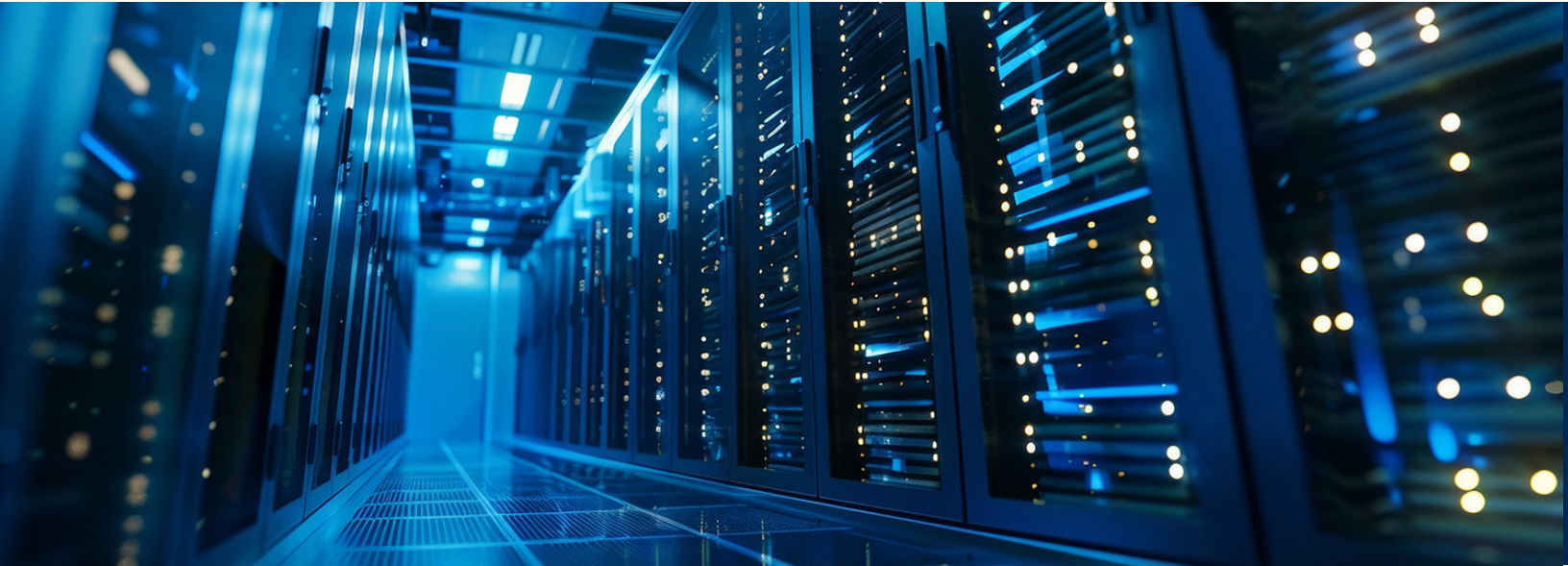
CHATSWORTH
PRODUCTS

Chatsworth Products: Leading the Way in Advanced Thermal Management



[chatsworth.com](https://www.chatsworth.com)

In the rapidly evolving landscape of data centers, effective thermal management is essential to ensure operational efficiency and sustainability. Since pioneering passive cooling in 2005, Chatsworth Products (CPI) has redefined data center infrastructure, offering solutions that optimize heat dissipation and lower energy consumption.



Comprehensive Air Containment Solutions for Efficient Cooling

CPI's air containment portfolio enables businesses to achieve precise and effective thermal control:

Elevate™ Adjustable Containment Solution

Designed exclusively for the ZetaFrame® Cabinet, Elevate connects two cabinet rows to form a closed hot air return system, directing exhaust heat from the tops of cabinets to an overhead ceiling. Its telescoping panel fits between the cabinet roof and ceiling, allowing easy integration without on-site modification.



Build to Spec (BTS) Kit

Field-fabricated containment system that includes components to create a duct over a hot aisle as part of a closed hot air return. It is suitable for a mix of cabinets and can be ceiling-supported or cabinet-supported, making it ideal for retrofit applications. The solution accommodates cabinets of varying heights, widths, and depths, providing flexibility for diverse setups.





Vertical Exhaust Duct for ZetaFrame® Cabinet System

Creates a sealed exhaust pathway from the cabinet top to an overhead ceiling, effectively isolating hot air and enhancing cooling performance across the data center.

These containment solutions prevent hot air recirculation, helping businesses reduce operational costs and enhance energy efficiency.

Cutting-Edge Liquid Cooling for High-Density Computing

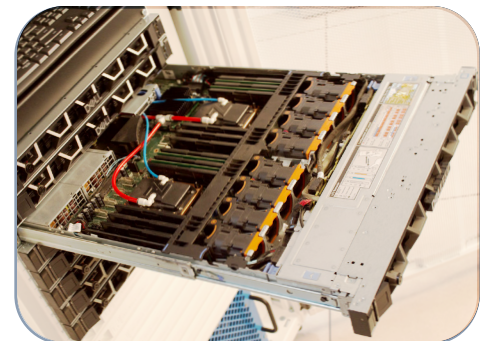
Through its partnership with ZutaCore®, CPI is advancing the future of liquid cooling to address the demanding heat loads of modern AI, ML, and high-performance computing (HPC) applications.

CPI STRATEGIC PARTNER



HyperCool® Direct-to-Chip Liquid Cooling

A waterless liquid cooling system, HyperCool enables zero-emission data center operations by moving heat off processors through a highly efficient condensation process. This innovation supports extreme server densification, reduces power consumption, and promotes 100% heat reuse, positioning data centers for maximum performance.



Why Choose CPI?



CPI's commitment to research and development has yielded a robust portfolio of thermal management solutions that not only reduce energy demands but also contribute to long-term data center sustainability. Our solutions leverage the combined benefits of air containment and liquid cooling for a holistic approach to thermal management.

By setting industry standards in thermal management, CPI empowers organizations to scale operations, minimize environmental impact, and meet stringent energy efficiency goals. With CPI, you get a trusted partner dedicated to the future of data center performance and environmental stewardship. Connect with CPI to explore how our thermal management solutions can enhance your data center's efficiency and sustainability.



**CHATSWORTH
PRODUCTS**

United States & Canada

Simi Valley, CA
800-834-4969
Toronto, Ontario, Canada
+905-850-7770
chatsworth.com

Latin America

Mexico City, Mexico
+52-55-5203-7525
Toll Free within Mexico
01-800-201-7592
chatsworth.com.co

Europe

Buckinghamshire, England, UK
+44-1628-524-834
chatsworth.com

Middle East & Africa

Dubai, UAE
+971-4-2602125
Doha, Qatar
+974-4-4267422
chatsworth.com

Asia Pacific

Jing'an District, Shanghai, China
+86 21 6880-0266
chatsworth.com.cn

Find more information
about CPI solutions at:
chatsworth.com

+1-800-834-4969 (U.S. & Canada)
or techsupport@chatsworth.com

Manufacturing Capability and Global Availability

Headquartered in the United States, CPI operates from multiple sites worldwide, including offices in Mexico, Canada, China, the Middle East and the United Kingdom. CPI's manufacturing facilities are located in the United States, Asia and Europe.

Standard products are readily available through a global network of industry-leading distributors. With stock availability, and CPI's consistently short factory lead times, you can be assured that CPI solutions will be accessible to meet your project scheduling needs.

How to Buy

CPI sales are conducted in partnership with a global network of distributors, contractors and resellers to ensure a high level of stock availability. Use CPI's Online Catalog to place an order with a distributor near you. Go to chatsworth.com to learn more.

About CPI

CPI, a 100% employee-owned company, was founded in June 1991, when 90 workers joined together and purchased the Dracon Division of Harris Corporation using an Employee Stock Ownership Plan (ESOP). Employee ownership is central to the success of CPI. Employee owners are committed to a philosophy of quality through teamwork, caring and commitment, which are extended to customers through our solutions and services.



All products quoted are subject to availability based on manufacturing capacity and shipping dates should be considered estimates only. While every effort has been made to ensure the accuracy of all information, CPI does not accept liability for any errors or omissions and reserves the right to change information and descriptions of listed services and products.

©2025 Chatsworth Products, Inc. All rights reserved. Chatsworth Products, Clik-Nut, CPI, CPI Passive Cooling, CUBE-IT, eConnect, EuroFrame, Evolution, GlobalFrame, MegaFrame, Motive, Oberon, QuadraRack, RMR, Saf-T-Grip, Secure Array, SeismicFrame, SlimFrame, TeraFrame, Velocity, Wi-Tile and ZetaFrame are federally registered trademarks of Chatsworth Products. Elevate, H-Plane, Hi-Bar, In-Plane, M-Frame, NetPoint, Simply Efficient, and Skybar are trademarks of Chatsworth Products. All other trademarks belong to their respective companies. Published 01/25 MKT-CPI-825

chatsworth.com