



Liebert system Vietnam

What are Liebert room cooling systems?

Discover our Liebert room cooling systems, ranging from direct expansion and water-cooled solutions, to dry cooling and microchannel condenser units and contacts us about design, integration, installation, and service.

What is Liebert DS data center cooling system?

Liebert DS data center cooling system provides efficient, precise, reliable control of room temperature, humidity and airflow. The flexible Liebert DS offers high energy efficiency, user-friendly Liebert iCOM unit controls, a modular frame, front service access, and multiple compressor and fan options.

What is a Liebert DS?

The flexible Liebert DS offers high energy efficiency, user-friendly Liebert iCOM unit controls, a modular frame, front service access, and multiple compressor and fan options. Liebert DS is offered in downflow models from 35-105kW (10-30 tons) capacities and upflow models in 35-105kW (10-30 tons) capacities.

Why should you choose Liebert?

Safeguarding the technology that drives your business. Liebert helps you create the intelligent ecosystems that meet these needs. Our power and thermal management solutions ensure you can continuously access your vital applications, protect your IT environment, and grow and adapt with changing requirements. Uptime is everything.

What is Liebert DCP & DCD cooling?

The Liebert DCP + DCD chilled water-based high density cooling family provides energy savings of up to 70% over traditional cooling. The modular approach allows additional cooling to be added as compute capacity grows, without disruption of the data center.

What is Liebert DCP & DCD?

Liebert DCP + DCD mission-critical cooling systems are specifically designed to address the higher heat loads generated by tightly packed electronic rack enclosures. Liebert DCP + DCD is a family of water-cooled systems that offers a cost-efficient cooling alternative.

Liebert SiteScan allows monitoring and control of virtually any piece of critical support equipment -- whether located in the next room or in a facility on the other side of the country. This web-based data center monitoring system provides centralized oversight of Liebert precision air, power and UPS units, as well as many other analog or digital devices.

The Liebert CW system combines the latest innovations in coil, valve and controls technologies for optimal protection and efficiency. Units in 440kW capacities significantly reduce the cost of deployment and maintenance and improve energy efficiency through an optimized chilled water coil design that can utilize



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higher entering water temperature (EWT).

Liebert DS, DS077A, 77kW. As the world's most flexible and reliable direct expansion data center cooling system, the Liebert DS improves data center efficiency and protection. The system uses the industry's most advanced thermal controls and features a modular design, multiple compressor options and easy service access.

Liebert® CRV In Row Cooling System, 10-40kW. The Vertiv(TM) Liebert® CRV is a precision data center cooling solution, integrated within a row of data center racks and was designed to address some of the major challenges seen in high ...

The system's industry-leading Liebert® iCOM(TM) controls capture every available economization hour, with smooth, automated transitions. Advanced protection routines keep the system operating safely within thresholds. Automatic, multi-unit teamwork modes harmonize thermal management across the data center. Optimization routines reduce energy ...

Liebert Mini-Mate, Ceiling-Mounted Precision Cooling System, 3.5-28kW. The Liebert Mini-Mate is a zero footprint computer room cooling system for 7x24 temperature and humidity control and air filtration. It installs above a dropped ceiling and is easy to service, requiring only front access for maintenance. ...

The Vertiv(TM) Liebert® CRV air-cooled system is a precision data center cooling solution providing temperature and humidity control to manage your critical IT environments. It integrates within a row of data center racks, providing cooling close to the heat load. The Liebert CRV used with Liebert® Optimized Aisle Controls independently ...

The Vertiv Liebert APS is a modular online double conversion UPS, offering the highest level of power conditioning and power protection for critical IT systems. Continuous power conditioning, zero transfer time, pure sinewave output and scalable runtime make it ideally suited to protect critical infrastructure in both centralised and edge network applications.

The Liebert Mini-Mate2 is a zero-footprint computer room cooling system for 7x24 temperature and humidity control and air filtration. It installs above a dropped ceiling and is easy to service, requiring only front access for maintenance.

The Liebert DataMate is a split-system evaporator available in combination with a remote air-, water- or glycol-cooled condensing unit or a close-coupled water/glycol-cooled condensing unit, or as a self-contained, chilled water unit. Models are available to fit small computer rooms, requiring only five square feet or less of floor space, or can ...

Liebert® MC Microchannel Outdoor Condenser, 28 - 220kW. The Liebert® MC Microchannel Condenser is an outdoor air-cooled condenser that provides higher efficiency, while using less refrigerant.



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Features such as variable speed fans, advanced controls and a microchannel coil make this system uniquely innovative.

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Liebert DS, DS070A, 70kW. As the world's most flexible and reliable direct expansion data center cooling system, the Liebert DS improves data center efficiency and protection. The system uses the industry's most advanced thermal controls and features a modular design, multiple compressor options and easy service access.

Liebert Deluxe System (VH) Parts Manual While every precaution has been taken to ensure accuracy and completeness in this manual, Vertiv Co. assumes no responsibility, and disclaims all liability for damages resulting from use of this information or for any errors or omissions.

Liebert Deluxe System (VH) Parts Manual While every precaution has been taken to ensure accuracy and completeness in this manual, Vertiv Co. assumes no responsibility, and disclaims all liability for damages resulting from use of this ...

Find out the potential savings with upgraded Liebert technologies in your existing cooling systems. Calculate Cooling Economization Overview Liquid Cooling Options for Data Centers Battery Energy Storage System Transitioning to 5G Lithium-ion Technologies UPS Types What is a Rack PDU The Edge Revolution Vertiv Data ...

Liebert DataMate Mission Critical Cooling System, 5-10.5kW. Liebert DataMate is a small footprint cooling system for 7x24 temperature and humidity control in network closets, computer rooms and other small spaces. Its low profile permits floor-mount or wall-mount installation, and requires little or no floor space.

Vertiv(TM) Liebert technologies; APS Modular UPS, 5kVA - 20kVA N+1, Double Conversion Rack/Tower VRLA 208V UPS Up to 15kVA/13.5kW N+1, 208/120VAC ... Intelligent Battery System provides continuous battery monitoring and ...

1.1 System Description Liebert Deluxe environmental control systems are available in several configurations. Each configuration can operate with either Advanced Microprocessor Controls (AM), or Advanced Microprocessor Controls with Graphics (AG). A brief description of each, including operational differences, are listed

The innovative Liebert technologies; CW system lets you rapidly deploy chilled water capacity, achieve higher efficiency and use less white space. It offers the industry's widest range of capacities, featuring the industry's most advanced controls and innovations, such as optimized coil design that maximizes capacity and efficiency even at high entering water temperatures.



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Dai lý Liebert Viet Nam Dua trên thiet ke lich su dáng tin cay cua He thong Liebert® Deluxe / 3, Liebert. CW (TM) tiep tục danh tiếng này cho do tin cay và cai thien thiet ke voi nâng cap tiet ...

The Liebert Mini-Mate2, MMD36E is a zero-footprint computer room cooling system for 7x24 temperature and humidity control and air filtration. null. ... Vertiv(TM) Liebert® Mini-Mate2 System Design Catalog SL-10525 ; Liebert® Mini-Mate2 2 and 3 Ton System Design Catalog SL-10535 ;

"This sub-tree is used to register Liebert System Statistics object. identifiers." REFERENCE "The registrations for the objects in this sub-tree are. defined below in the sub-section titled Liebert System Statistics. Group." ::= { lgpSystem 1 } lgpSysStatus OBJECT-IDENTITY. STATUS current.

The innovative Liebert® CW system lets you rapidly deploy chilled water capacity, achieve higher efficiency and use less white space. It offers the industry"s widest range of capacities, featuring the industry"s most advanced controls and ...

Liebert® CRV In Row Cooling System, 10-40kW. The Vertiv(TM) Liebert® CRV is a precision data center cooling solution, integrated within a row of data center racks and was designed to address some of the major challenges seen in high density applications. With adjustable airflow baffles and controls that independently manage airflow and ...

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