

WATER COOLED HEAT PUMPS%0A

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[Water Source Heat Pumps | Carrier Building Solutions North ...](#)

Carrier's commercial water source heat pumps (WSHP) offer a wide selection of fan motor options, from permanent split capacitor (PSC) motors and constant airflow electronically commutated motors (ECM). One our most popular options is the constant torque ECM motor, which is an ideal choice when both cost and efficiency matter.

[Water Source Heat Pump | Trane Commercial Axiom Water Source Heat Pumps 0.5-25 Tons](#). A Trane Axiom water-source heat pump (WSHP) delivers high-performance heating and cooling with exceptional efficiency: up to 40 EER on select systems.

[Infinity | Ceiling Mounted Water Source Heat Pumps ...](#)

Daikin Infinity water source heat pumps incorporate the best of our past and the best of what's new. Using feedback from building owners, consulting engineers, contractors and service engineers, we designed Infinity products to give you maximum flexibility to design, install, operate and maintain the ideal water source heat pump system for [Packaged Air Cooled Heat Pump or Heat ... - ClimateCool Corp](#)

[SHC Air Cooled Heat Pump with Integral Water to Water Heat Recovery; Packaged Rooftops; Model UCA](#). Designed to provide a quiet, serviceable and extremely efficient system that will offer years of reliable operation. High efficiency design offers a minimum of 10.0 EER at full-load, exceeding ASHRAE 90.1 minimum efficiency requirements. Includes high efficiency, variable speed EC condenser fans.

[50PCV Constant Volume Water-Cooled ... - Building Solutions](#)

Constant Volume, Vertical, Water-Cooled, Water Source Heat Pump with Puron Refrigerant (R-410a) 1/2 to 6 Nominal Tons The 50PCV indoor water-cooled heat pump unit with Puron refrigerant is designed for vertical installation with a variety of airflow configurations.

[Water Source Heat Pump| Axiom Water-to ... - Trane-Commercial](#)

The water-to-water heat pump is an Axiom 5, 10 and 20 ton system. Similar to a small reverse cycle chiller, a water-to-water heat pump contains a source-side water-to-refrigerant heat exchanger, and a load-side water-to-refrigerant heat exchanger. The source for the water-to-water heat pump is typically connected to a boiler/cooling tower, or

[Peace - Shadows Of The Past In Contemporary British Fiction - Streuung Und Strukturelle Verflechtung Der Industriellen Produktionsprogramme Unter Besonderer Berücksichtigung Mittelständischer Betriebe](#)
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HEAT RECOVERY FROM CHILLED WATER SYSTEMS

provide indoor cooling while heat leaves the system in the form of wasted heat at the condenser (Fig. 1.) The amount of wasted heat can be 25% more than the cooling that the process creates, Fig. 1. Heat and Work Relationship in an Air-Conditioning System . 4 Equation 4 Total COP for Heat Recovery + Chilled Water The ability to capture and use this waste heat is known as heat recovery, since

Water Source Heat Pumps | Daikin Applied
Water Source Heat Pumps. Choose from the categories below to find the best Water Source Heat Pump solution for your needs.

Water Source Heat Pump Systems - Sigler Commercial
heating mode and rejects heat to the water when in the cooling mode. The water supply may be a The water supply may be a recirculating closed loop or a once-thru system using water from a well, a pond, or a stream.

Water Loop Heat Pump Systems | Alabama Power
The chiller condenser water heat is recovered, instead of being rejected to the outside, and used as a heat source for a water-source heat pump system serving the perimeter spaces. The closed water loop provides condenser water to the interior zone cooling units, picking up the heat normally rejected to a cooling tower, and transferring it as the heat source (evaporator load) for the perimeter zone heat pumps.

Water-cooled Screw Heat Pump - lg.com

Utilizing Unused Energy as Heat Source with LG Heat Pump Solution. It is a system that supplies high temperature water up to 80 by using 70-80% of unused energy such as waste heat source, river water and ground water discharged from power plants and sewage treatment plants.

Heat pump - Wikipedia

A heat pump is a device that transfers heat energy from a source of heat to what is called a heat sink. Heat pumps move thermal energy in the opposite direction of spontaneous heat transfer, by absorbing heat from a cold space and releasing it to a warmer one.

Water-Cooled Water Heat Pumps - APC Saudi Arabia

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Alibaba.com offers 4,445 water cooled heat pump products. About 58% of these are industrial chiller, 10% are heat pump water heaters, and 1% are pumps. A wide variety of water cooled heat pump options are available to you, such as cb, ul, and ce.