

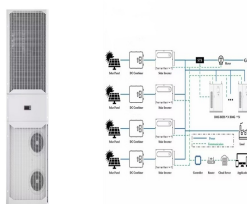
SANHUA NEW ENERGY STORAGE



of "Creating New Value of Energy Storage and Building a New Market Structure Together", the 12th China International Energy Storage Conference 2022 was held at the Hangzhou Intercontinental Hotels. It was hosted by China Industrial Association of Power Sources and co-organized by Energy Application Branch of China Industrial Association of



The UK is a step closer to energy independence as the government launches a new scheme to help build energy storage infrastructure. This could see the first significant long duration energy



Europe and China are leading the installation of new pumped storage capacity ??? fuelled by the motion of water. Batteries are now being built at grid-scale in countries including the US, Australia and Germany. Thermal energy storage is predicted to triple in size by 2030. Mechanical energy storage harnesses motion or gravity to store electricity.



With the accelerated development of policy-driven + electrochemical energy storage, the demand for energy storage temperature control will be greatly increased, and the market space is ???



Established in 1984, Sanhua Holding Group has developed into a global leading supplier in HVAC/R industry through three decades of pioneering endeavor and dedication of advanced management, leading-edge technology and highly competent talents.

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Sanhua Automotive focuses on "making products to the extreme", accelerating the iteration of products and gaining customer recognition; seizing market opportunities and determining the mainstream of development, by actively plan and expand the business of energy storage, sensors and artificial intelligence.



Sanhua Automotive is a leading global provider of products and technologies related to heat and cold conversion and temperature control in the automotive field. We focus on the field of thermal management for new energy vehicles, with heat pump systems, control valve components, heat exchange technology and inverter control as the core, and has



Compatible with Sanhua DPF and LPF valves
FEATURES
 RAIL MOUNTING DESIGN, EASY TO INSTALL;
 ENERGY EFFICIENT, ACHIEVING THE MOST EFFICIENT USE OF THE EVAPORATOR;
 FAIL SAFE FUNCTION TO ENSURE CONTINUOUS OPERATION;
 VALVE CONTROL VIA MODBUS;
 Storage -40~+85°C, 10~95%RH (Non-condensing)
 Wire



A magnificent turn into new chapter SANHUA's patented asymmetric plate design has in average 25% lower pressure drop on secondary side compared to other solutions such as heat pump, electric bus A/C and energy storage battery cooling are typical applications where renewable energies are used and inside of those you will find brazed plate

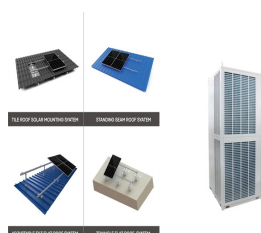


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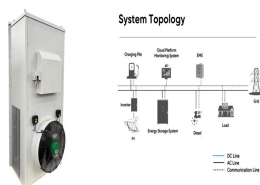
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Note: This statement applies to Zhejiang Sanhua Intelligent Control Co., Ltd. (hereinafter referred to as "our company" or "the company"). During the recruitment process, our company adheres to the principles of "openness and ???



At present, on the basis of new energy thermal management, Sanhua arranges energy storage thermal management and collaborates with leading enterprises in the industry for research and development. Sanhua culture's innovation gene, "excellence, the pursuit of excellence" spirit, "rapid response, immediate action" style, so that Sanhua has a strong competitiveness.



SANHUA's patented asymmetric plate design has in A magnificent turn into new chapter. Introduction With the carbon neutralization goal, it is the top priority of most industries to apply renewable energies and technologies to save energies and reduce the emissions. In the field of HVAC& R, such as heat pump, electric bus A/C and energy



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A magnificent turn into new chapter in average 25% SANHUA's patented asymmetric design has much lower pressure drop on such as heat pump, electric bus A/C and energy storage battery cooling are typical applications where renewable energies are used and inside of those you will find brazed plate heat exchangers (BPHEs) are playing very

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In order to meet needs of energy storage and thermal management clients, products such as Sanhua plate heat exchanger, pressure regulating valve, electronic expansion valve, sight glass and VFD are applied in energy storage and thermal management with advantages of technological innovation and product serialization. Many new and old customers



Start of Sanhua New Energy Thermal Management Industrial Park. On August 8th, Sanhua Daming Industrial Park, many balloons heaving the sky, colorful flags flying, with surging crowds, Here is the groundbreaking ceremony of Xinchang County Transnational M&A Industrial Park (Daming New District) and Sanhua New Energy Thermal Management Industrial Park.



The teaching and research team from the School of Energy Engineering of Zhejiang University visited Sanhua for technical exchange of innovative projects. 2022.11.11 17.28 Dr. Huang Ningjie introduced that the thermal management of new energy vehicles and energy storage is an important strategic business of Sanhua at present. Sanhua will



Overall, there are 8 Sanhua R&D Centers in Qiantang New Area, Hangzhou, Meizhu and Damingshi, Xinchang, Binhai New Area, Shaoxing, Cixi, Ningbo, China, Stuttgart, Germany, Detroit and Houston, the USA. We have more than 4,600 talents for R&D programs, over 20 top experts in the world, and over 1,400 talents with Master's or Doctor's Degree.



A new journey of globalization! Sanhua Mexico Industrial Park Phase II grand opening. 2022.10.20 | Newsroom. Sanhua preheat the Chillventa show in Germany. 2022.10.09 | Newsroom. Sanhua participated in the International Energy Storage Conference and gave a keynote report. 2022.09.07 | Newsroom. China Refrigeration Show 2022. 2022.09.01 | ???