

High frequency inverter with water cooling

Find your water-cooled frequency inverter easily amongst the 10 products from the leading brands (VEICHI, VTDRIVssE, FUJI, ...) on DirectIndustry, the industry specialist for your professional ...

In addition to its impressive efficiency, the FGI super power water-cooled high voltage frequency inverter is also designed for maximum reliability and durability.

From applications in extreme environments, long - term stable operation, energy conservation and consumption reduction, safety assurance to intelligent operation and maintenance, it provides users ...

Built on our all-compatible drive architecture, these liquid-cooled inverter modules are designed to fulfil all your requirements for motor control and for cabinet building.

KEB Liquid Cooled VFDs offer improved cooling for large power, high frequency, and dusty environments.

Optimized design of water circuit: dual water circuit parallel design of power modules supports online plugging and unplugging. Modular unit design: power unit is modular assembly design, strong ...

In sectors where there is a high demand for power -such as in large pumping stations, as well as for grid applications- it is essential to have reliable, robust and low maintenance equipment such as the ...

Adopt high energy efficiency variable frequency compressor to achieve intelligent energy consumption regulation and more accurate temperature control.

Competitive advantages: high reliability design, water cooling and heat dissipation, low noise, high efficiency and stronger environmental adaptability. Load type: blast furnace blower, oxygen ...

Inverter Controlled Water Chiller AKW 9. Enhancement of highly accurate temperature control. o The oil temperature is controlled within $\pm 0.1^{\circ}\text{C}$ under a wider operation range than the ...

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