

Discover our range of products in Medium Voltage AC Drives: Altivar Process ATV6000.

Our Medium Voltage AC drives portfolio covers a wide power range - from 200 kW to over 150 MW - offering reliable, high-performance solutions for both industrial and utility applications.

This is Fuji Electric's lineup of medium-voltage inverters. With models compatible with a wide range of capacities, our inverters can be used in a variety of applications including steel, paper, and general ...

The TMdrive-MVe2 is a medium voltage, AC fed drive designed for high-efficiency and power-friendly operation in a broad range of industrial applications. High reliability, low harmonic distortion, ...

MVW3000 is a Voltage Source Inverter (VSI) based on the multi-level Cascaded H-Bridge (CHB) topology. The almost sinusoidal output waveforms produced by the drive allow the use of this VSD ...

If you use VEICHI medium voltage VFD on your operation system, they will keep your system running more safely with reduced energy consumption, increased productivity and decreased CO₂ emission.

The Dura-Bilt5i MV series of medium voltage ac drives provides straightforward operation in a rugged and compact design, offering an effective cost-saving option for a wide range of applications.

The PowerFlex® 7000 medium voltage product line is designed to meet a broad variety of heavy industry needs and configurations. High performance, safety, and robust communication features ...

The SMA Medium Voltage Power Station is the most compact combination of a central inverter, transformer and switchgear. It can be transported easily across the globe and is designed for quick ...

Find your medium-voltage dc/ac inverter easily amongst the 11 products from the leading brands (VEICHI, Bosch, SMA, ...) on DirectIndustry, the industry specialist for your professional purchases.

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