



520 kWh home energy storage battery pack

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The mtu EnergyPack QS is an incredibly useful solution for a wide range of customer applications. It is available in different sizes up to 400 kVA and 625 kWh and is designed to meet the energy demands of various grid and off-grid solutions. By significantly reducing fuel dependence, this innovative system provides a sustainable power source for remote communities, enabling them to thrive without relying on traditional energy sources.

Moreover, in the commercial and public sectors, the mtu EnergyPack QS enables efficient self-consumption of solar power. Its compact housing ensures easy installation and saves valuable space. With the mtu EnergyPack QS, you can embrace a greener future and enjoy the benefits of reliable, eco-friendly energy solutions.

Industrial Manufacturing Bringing efficiency and reliability to industrial manufacturing processes, ensuring uninterrupted operations and optimized energy usage.

Public Sectors Public sectors advance sustainability efforts, diminish carbon footprints, and guarantee dependable power provision to vital infrastructure, fostering benefits for communities and the environment.

Communities Benefiting from promotion of sustainability initiatives, reduction of carbon footprint, and ensuring reliable power supply in critical infrastructure.

Grid Services Contributing to grid services by providing flexibility, resilience, and responsiveness to dynamic energy demands, ensuring a sustainable energy future.

EV Charging Independent energy providers rely on scalable EV charging solutions to meet diverse customer needs across different regions of the world, ensuring efficient and reliable support for charging infrastructure.

Rolls-Royce partners with Abel Industrial Laundry in southern Germany, deploying mtu microgrid technology to optimize energy usage with a capacity of 60 tons of laundry per day. By integrating mtu EnergyPack QS and mtu EnergetIQ Plant Manager, carbon footprint has been reduced, and energy independence is achieved.

mtu EnergyPack QS, including 6 battery racks, DC/AC inverter, transformer 490 V / 400 V. mtu Microgrid Controller with Weak Grid Application for automatic transition between on-grid and off-grid operation. Integration of PV plant controller and metering devices. Project Management, Commissioning, and testing



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