

What is MTU Onsite Energy?

MTU Onsite Energy sets the benchmark for diesel and gas engine-based energy systems. Depending on the application and on each customer's specific needs, we offer the optimal system solution for:

What is MTU standby power?

mtu standby power solutions are engineered to maintain an uninterrupted flow of power in the event of a utility outage or grid failure. Our highly efficient continuous power solutions provide primary power for your operation. When used as part of a combined heat and power system (CHP), you receive the highest efficiency from your system.

Does MTU offer a generator?

MTU offers a line of generators to accommodate these needs. The power generator is a complete system mounted on a skid. However, it does require fuel and exhaust connection from the building. Because of the hard-piped connections these are often termed permanent installations. We keep an inventory of MTU generators.

What does MTU stand for?

MTU stands for Motoren-und Turbinen-Union (Engine and Turbine Union). MTU assumed responsibility for engines ranging from 1,000 to 10,000 hp. In September 1994, MTU and Detroit Diesel Corporation entered into a cooperation. Detroit Diesel was founded by General Motors in 1938. At that time a GM Diesel Division existed.

MTU Onsite Energy is a core brand of Rolls-Royce Power Systems AG. Rolls-Royce is a leading provider for high and medium speed diesel and natural gas engines and drive systems. MTU ...

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MTU Onsite Energy Systems GmbH Rotthofer Str. 8 94099 Ruhstorf a.d. Rott Germany Monday - Thursday: 07:00 - 09:30 o'clock 09:45 - 12:00 o'clock 12:30 - 14:45 o'clock Friday: 07:00 - ...

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