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What gensets does Jenbacher offer?

Integrated Power Solutions. Jenbacher offers containerized generator sets based on our Type 2,3,4, and 6 gas engines. Leveraging the expertise acquired during several decades with more than 3,000 containerized units delivered, our genset containers offer optimal performance in various site conditions.

Why should you choose Jenbacher containerized gas power generation solutions?

Jenbacher containerized gas power generation solutions offer a variety of benefits to our customers, thanks to distinctive product features: See for yourself.

Are Jenbacher containers available for gas engines?

Jenbacher containers are available for Type 2,3,4 and 6 gas engines. Our containerized solutions ensure excellent reliability for your power and heat generation needs.

Which genset containers are available?

All genset containers are also available with an option for -40°C and most variants can be upgraded for +45°C. A broad range of options, both mechanical and electrical, are available to ensure that our containers meet the project requirements. For example, we offer several heat recovery configurations and exhaust after treatment systems.

Wait, no - it's not just about the hardware. Latvian engineers have sort of cracked the code on rapid deployment. Their containerized systems can be operational within 48 hours of delivery, ...

MTU gas generator set containers contain a highly powerful engine as well as a range of intelligent components and an intuitive interface that gets you up and running in no time.

Latvian containerized generator intelligent Overview What is a containerised generator? Our Containerised Generators deliver robust, high-capacity power from 300-3,000 kVA in secure, ...

Jenbacher offers containerized generator sets based on our Type 2, 3, 4, and 6 gas engines. Leveraging the

expertise acquired during several decades ...

Discover advanced containerised generator sets featuring remote monitoring, environmental protection, and scalable power solutions for reliable industrial and commercial power ...

The QAC 1450 TwinPower+, one of our most recent innovations consists of a pair of containerized generators that offer versatility, optimized performance, and excellent fuel economy in ...

The components include integrated battery cabinets and the mtu EnergetIQ intelligent control system. They are primarily used for grid services, energy trading and the ...

MITTRONIK Engineering is specialised in customized solutions. The container generators are fully operational supplied, including air-intake, exhaust system and silenced muffler, tank, ...

Latvia's port city of Liepaja is fast becoming a strategic location for power generation container manufacturers, blending industrial expertise with renewable energy innovation.

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Whether you require a single Gas Generator unit or a complex, multi-container power park, Liyu Power offers scalable, future-ready solutions to meet your evolving energy demands.

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