

How many Russian power plants are equipped with our equipment?

70% of Russian power plants are equipped with our equipment. Power is in our people. Energy in products. In 2018, Power Machines announced the development of its own technology for manufacturing gas turbines with a capacity of 65 MW and 170 MW as a part of the upgrade program for thermal power plants in Russia.

Who made the first half-speed steam turbine in Russia?

Based on its experience creating heavy-duty full-speed steam turbines and achieving advanced scientific achievements, Power Machines developed and manufactured the first half-speed turbine unit in Russia with a capacity of 1255 MW.

Which power units are the most powerful in Russia?

The most powerful in Russia and the world's first 3+ generation power units Novovoronezh NPP-2 and Leningrad NPP-2 are equipped with this. The Center for Hydrogen Technology is a new line of business for Power Machines, established to master technologies for storing, transporting, producing, and consuming hydrogen.

How many turnkey mini PPs are built in Russia?

Since 2005, the company has built 61 turnkey mini PPs in various regions of Russia and abroad. The total volume of power projects implemented is about 300 MW. Our main competitive advantage is decades of experience, a strong team, timely implemented and efficient facilities.

MKC Group of Companies is a leading Russian manufacturer of gas genset power plants both fixed-site and modular. Since 2005, the company has built 61 turnkey mini PPs in various regions of Russia ...

Why Moscow Needs Rolling Power Banks Imagine a fleet of energy storage trucks arriving at a Moscow construction site like pizza delivery vans, but instead of pepperoni, they're ...

The capital Engineering Company has created the concept of a mobile electric power station (MEIS). This is stated in the message of the Department of Investment and Industrial Policy of ...

Types of Russia Generators Russia Generators offer variety of types for variety of applications. For example, mobile generators in Russia are mainly used for providing temporary power to construction ...

1. Who are we? Shandong Huaquan Power Co., Ltd. is located in Weifang City, Shandong Province. We have been specialized in producing generators for more than ten years. We ...

Why Moscow Needs Mobile Power Solutions With extreme temperatures and growing infrastructure demands, Moscow requires flexible energy solutions. Mobile power station generators - like those ...

Mobile power station Mobile power station To solve the problem of providing consumers with the electric energy, the specialists of the company "Gazgeneratorbau" were tasked with creating ...

Mobile power generators are not only used on events, construction sites or temporary EV charging hubs, but are also implemented to support grid stability. Alongside traditional diesel generators, BESS ...

Nuclear power The first Russian half-speed steam turbine for nuclear power plants Nuclear power Full-speed steam turbines for nuclear power plants power Center for Hydrogen Technology Hydro power ...

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