

SolarInnovate Energy Solutions

Compact power station factory in Moscow



Overview

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 is khomov electro?

Having more than 10-year experience onn Russian electric power market in the field of reactive power compensation facilities, harmonic filtering, and electric power quality improvement, the Khomov electro' personnel will help you select an optimal solution meeting the electric power quality requirements for electric power and industrial companies.

Where is rewatt production plant located?

REWATT production plant located in Moscow with an area of 5,000 m2. Own full-cycle production – from idea generation till release of the final product. Our manufacturing cycle is complete: from idea generation to final product. We have industrial modern machines and equipment.

Who makes gas genset power plants?

The MKC Group of Companies is a leading Russian manufacturer of gas genset and diesel power plants, as well as multi-energy plants based on several energy sources. Shall we calculate the gas genset power plant profitability for you?

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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.

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.

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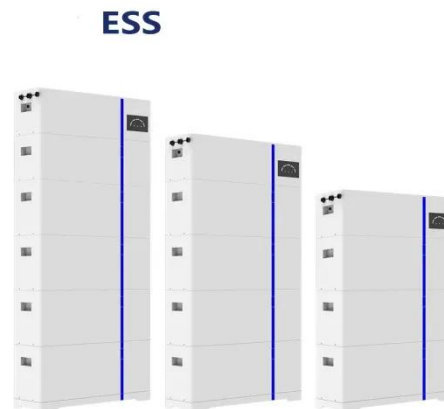


Power plant profile: Mosenergo Combined Cycle TEP-20 Power Plant, Russia

Oct 21, 2024 · Mosenergo Combined Cycle TEP-20 Power Plant is a 445MW gas fired power project. It is located in Moscow, Russia. According to GlobalData, who tracks and profiles over ...

Rewatt is the largest specialized EVSE manufacturer in Russia ...

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