
Compact power station factory in Russia

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.

Where is a small modular reactor being built?

Construction of worker camps and a new road to the site is under way in Yakutia (Russian Republic of Sakha) for the small modular reactor (SMR) project, with nuclear utility Rosenergoatom officially designated as the operating organisation by parent company Rosatom.

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 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?

Three large wind power stations (25, 19, and 15 GWt [clarification needed]) became available to Russia after it took over the disputed territory of Crimea in May 2014. Built by Ukraine, these ...

Elite 300 redefines the portability of 3kWh power stations for homes & the outdoors SYDNEY, Dec. 16, 2025 /PRNewswire/ -- BLUETTI, a technology pioneer in clean energy, is ...

Compared with traditional power plants, the Yakutia ASMM will be much more compact, thus enabling a shorter construction time. Nuclear regulator Rostekhnadzor granted ...

Russia bets big on small reactors Rosatom already commands a substantial slice of the GW-scale nuclear power plant export market. Now it is focusing on the small and micro ...

Under China's strategy of "The Belt and Road", Great Wall Motors' Tula factory in Russia is the first Chinese full-function ...

Construction of power plants in block-modular and workshop design. The MKS group of companies is a leading Russian manufacturer of gas piston power plants. Mini-CHP on ...

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Russia is a global leader in nuclear energy, with an extensive network of nuclear power plants and a strong presence in ...

Power Machines is one of the world's largest power engineering companies, boasting a wealth of international experience and expertise in the engineering-design, manufacturing and supply of ...

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ENKA and Siemens Energy had formed a consortium for the implementation of 250 MW Combined Cycle Power Plant in Kazan in the Republic of Tatarstan, the Russian Federation ...

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