



BLINK SOLAR

Compact power station factory in Russia



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.

What is the largest coal-fired power plant in Russia?

Reftinskaya GRES, the largest coal-fired power plant in Russia, is a 10-unit, 3,800-MW coal-fired power plant in Sverdlovsk province. Construction on the plant began in 1963; the first six 300-MW units came online in 1970-75, and the remaining four 500-MW units came online in 1977-80. The plant uses coal from Ekibastuz basin in Kazakhstan.

Where will Russia's nuclear power plant be built?

It will be built near Ust-Kuya in Yakutia (also known as Sakha) in Russia's Arctic north, with the aim of commissioning in 2028. Nuclear regulator Rostekhnadzor granted the construction licence in April 2023.

What is a Yakutia power plant?

The aim of the plant is "to provide a clean, cost-effective and stable source of energy to the remote Arctic territories of Yakutia with a decentralised energy supply. The electric power of the station will be at least 55 MW, the service life of non-replaceable equipment will be up to 60 years".

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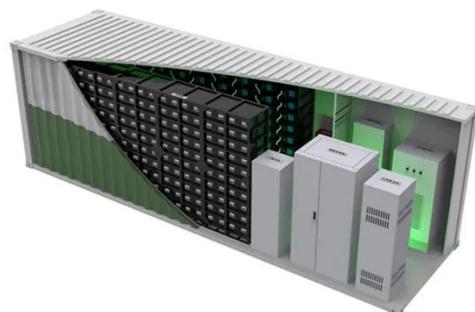


Reftinskaya GRES power station

Reftinskaya GRES power station (Reftinskaya GRE`S) is an operating power station of at least 3800-megawatts (MW) in Reftinsky, Sukhoy Log, Sverdlovsk, Russia with multiple ...

List of power stations in Russia explained

What is List of power stations in Russia? Explaining what we could find out about List of power stations in Russia.



Preparatory work stepped up for Russia's first ...

The electric power of the station will be at least 55 MW, the service life of non-replaceable equipment will be up to 60 years". ...

Airports shut in Moscow, blasts hit power ...

Damage to energy and industrial facilities in Russia. The drones hit the Dorogobuzh Thermal Power Plant, located in the Smolensk region ...



12.8V 200Ah



Power Plants in Russia (Map) , database.earth

Data and information about power plants in Russia plotted on an interactive map.

Small-Capacity Power Engineering in Russia

Technical achievements made in the field of small-capacity power-generating equipment are another important factor facilitating development of small power engineering in ...



MKS Group of Companies - Official site

MKC Group of Companies is a leading Russian manufacturer of gas genset



power plants both fixed-site and modular. Since 2005, the company has

...

Power Machines

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 ...



Russia Progresses With First Land-Based SMR

The reactor, designated as the operating organization, is a compact water-cooled RITM-200N 55 MWe unit adapted from Russia's latest icebreakers. It will be built near Ust ...

Russia Power Plants

Surgut-1 Power Station OAO "OGK-2"
3,333 MW gas combustion Q3433651
Ryazanskaya GRE`S Novo-Ryazan Power

Station 3,130 MW gas combustion
Q3433576 ...

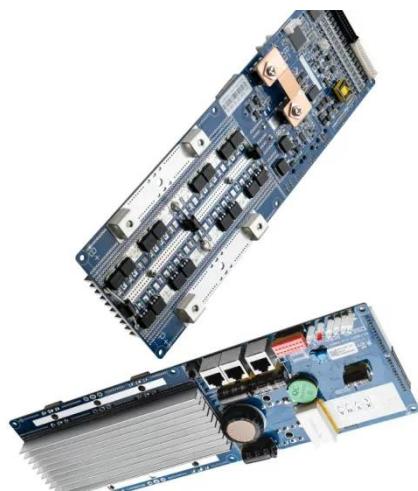


Airports shut in Moscow, blasts hit power plant and chemical factory

Damage to energy and industrial facilities in Russia. The drones hit the Dorogobuzh Thermal Power Plant, located in the Smolensk region of Russia. This thermal power plant has ...

Preparatory work stepped up for Russia's first land-based SMR

The electric power of the station will be at least 55 MW, the service life of non-replaceable equipment will be up to 60 years". Although it is planned to be the first land-based ...



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power plants both fixed-site and modular. Since 2005, the company has built 61 turnkey mini PPs in various ...

Contact Us

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