



IMK CONTAINERS

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.

How much electricity does Moscow need a year?

It includes 103,142 kilometres of power networks, 158 power centres and 20,093 transformer and distribution substations. Each year Moscow needs over 43 billion kW/h of electricity: the city is growing, with new districts, schools and offices being constructed. All of them need electricity, which means new supply centres.

How big is Russia's energy system?

Moscow's energy system is one of the largest and most far-reaching not only in Russia, but in the world. It includes 103,142 kilometres of power networks, 158 power centres and 20,093 transformer and distribution substations.

What is the most powerful substation in Moscow?

The Magistralnaya ranks among the most powerful substations in Moscow (700 MVA), opened in 2011. It is also one of the largest closed-type supply centres in Europe. It provides electricity to the central part of the city, including the Moscow City business centre, as well as more than 250 facilities in six other administrative areas.



Compact power station factory in Moscow



[Kozhukhovo power station](#)

Kozhukhovo power station (???? ???????????, ????) is a power station in Moscow, Russia with multiple units of varying statuses, none of which are currently operating. ...

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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 and abroad. The total ...

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[From little suns to billions of kilowatts: How ...](#)

The station also supplies one of the oldest Russian confectionary factories - Bolshevik - and the Pekin Hotel. Power supply has become even more reliable thanks to the up-to-date equipment: ...

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[Power plants construction - MKC Group of ...](#)

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 turnkey basis. All-inclusive services in the ...



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Power Machines

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[Battery Energy Storage Power Stations in Moscow](#)

Why Moscow Needs Battery Energy Storage Systems Moscow, one of Europe's largest cities, faces unique energy challenges due to its dense population and extreme ...

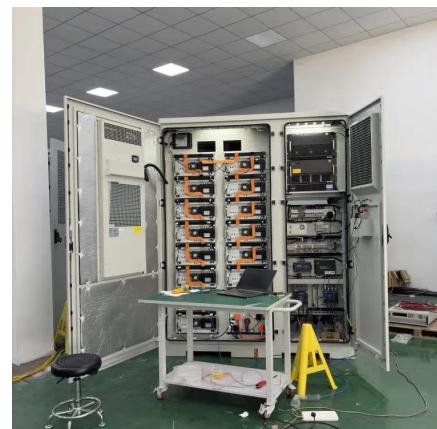
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Airports shut in Moscow, blasts hit power plant and chemical factory

The drones hit the Dorogobuzh Thermal Power Plant, located in the Smolensk region of Russia. This thermal power plant has an electrical capacity of about 90 MW and a ...

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[ROLT power plants PS series](#)

ROLT power systems is the leading Russian manufacturer of modular power plants. Our production facilities (located in Kolomna, Moscow region) allow packaging up to 19 models of ...

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[CHP-12 \(Mosenergo\) power station](#)



CHP-12 (Mosenergo) power station (???-12) is an operating power station of at least 612-megawatts (MW) in Moscow, Russia. It is also known as Frunzenskaya.

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