



How to put a large power generation into a container

What size generator container do I Need?

Our generator containers for Type 2, 3, and 4 gas engines have a standard 40-foot length. Width and height depend on engine type, the application (power generation only or CHP) and ambient conditions. Customized sizes to accommodate special project requirements are available on request.

How does a generator work?

A generator provides standby power until the mains power can be reinstated during a power outage. This is supported by a UPS (Uninterruptible Power Supply) which ensures a seamless transition from your mains power to your backup power supply. Batteries provide power to your UPS and generator.

Can you put a generator in a container?

Generators can be put into containers. There are a number of benefits to doing this including: Easier transportation and installation making them ideal for temporary or remote applications. They are more secure as typically they are lockable which prevents unauthorised access. Do I need to service my power system? Put simply, yes.

What is a containerised generator?

Our Containerised Generators deliver robust, high-capacity power from 300-3,000 kVA in secure, weather-resistant enclosures. Designed for challenging environments and critical applications, they offer noise reduction, easy transport, and bespoke configuration to meet your site's exact needs.

What is a containerized generator enclosure?

Our containerized generator enclosures are built to be highly mobile, allowing you to easily transport and relocate your generator equipment as needed. The modular design enables quick assembly and disassembly, making it an excellent choice for temporary power needs or projects requiring frequent relocation.

Why should you choose a containerised generator?

Containerised Generators are trusted across industries where reliability and resilience are non-negotiable, such as Healthcare and Rail infrastructure. Every unit can be tailored to your project with options for fuel type, noise attenuation, and space-saving layout.

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