



Power generation container size requirements

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The durable and robust Containerized Series generator sets are ideally suited for independent power producer (IPP), mining, oil and gas, or any project where harsh conditions, challenging environments ...

Whether you need to protection for your generator set from the sub-zero temperatures of the Arctic Circle or the blistering heat of the Sahara, our innovative enclosure design will ensure robust ...

Interport's shipping containers can be fully customized with a wide variety of modification options, depending on your power generation source and battery storage needs.

Our containerized generator for gas generators have a standard 20 feet and 40-foot length. Width and height depend on engine type, the application (power generation only or CHP) and ambient ...

Generator set containers can be divided into two categories: integrated containers with bases and base-free soundproof enclosures. Containers with bases can be arranged outdoors, ...

Our Tier 4 containerized generators are high-powered --500 kW to 1250 kW-- units packaged in 30-foot or 48-foot ISO containers.

Our generators are housed in robust cast-iron 20-foot (diesel only) or 40-foot (diesel and gas) CSC plated ISO containers that are easy to transport by road, sea or air.

What are the available sizes and types of shipping containers suitable for energy projects?

Tailoring these containers to accommodate different types and sizes of generators involves a meticulous process that considers various factors, from physical dimensions to ...

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