

# **Glass container for power generation**





## Overview

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What is the primary energy source for glass-container manufacture?

Using the national average fuel mix for electricity generation, 64% of the primary energy consumption for 1985 glass-container manufacture was in the form of natural gas and 20% was coal.

What are containerized generator / packaged container and enclosure options?

Containerized generator / Packaged container and enclosure options provide alternatives to installations in existing or new buildings. We have significant experience with pre-packaged container and enclosure solutions for engine-generator sets, balance of plant equipment, and switchgear.

Why should you choose genset containers?

With our genset containers offer optimal performance in various site conditions. By maintaining high-quality standards for both the engine and the complete containerized power plant package, we ensure excellent reliability for your power and heat generation needs. Easy to install and disassemble, convenient for maintenance and inspection.

What is a twin power container?

The Twin Power container solution is a container that combines two engine/alternator assemblies with/ without CHP in a 40ft container, making it perfect for applications that require variable or continuous power. Because you have two generators on a single platform, you have the flexibility you need to meet a 100% load or even a smaller load.



## Glass container for power generation

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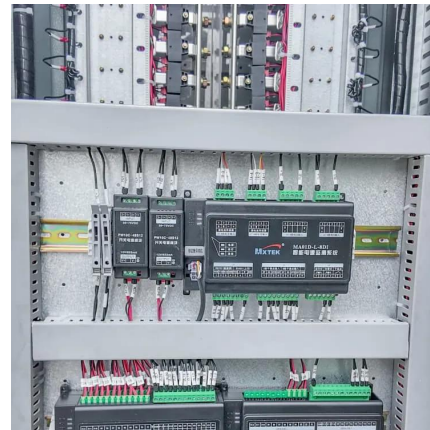


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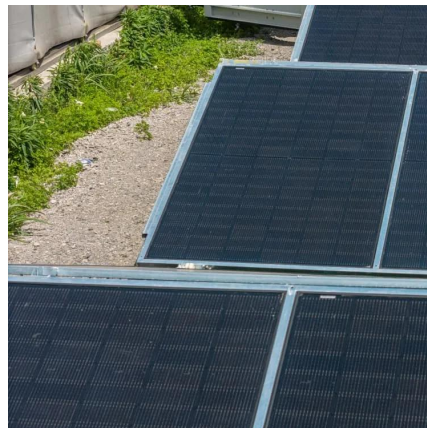


### **Containerized Generator**

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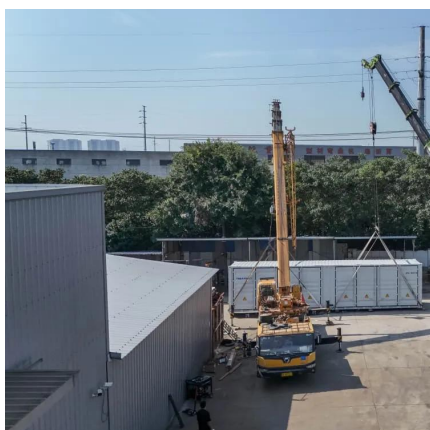
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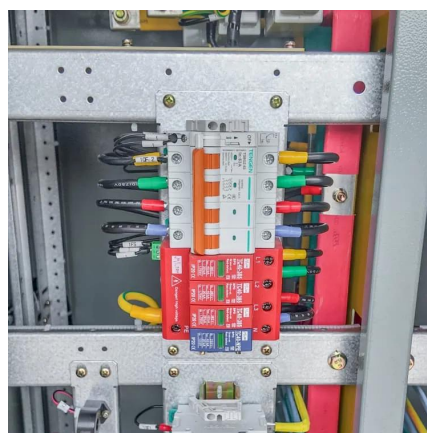
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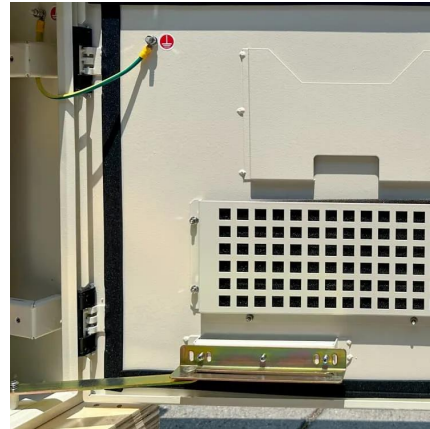
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