

Containerized Mobile Power Plant

Containerized power plants provide a flexible solution for rapid electricity generation. The self-contained units house all necessary equipment, including generators, switchgear, and control systems, within a standard shipping container for easy transport and setup.



Overview

Containerized Mobile Power Plant

This containerized power plant offers a flexible, rapidly deployable solution for electricity generation, housing all necessary equipment including generators, switchgear, and control systems within a standard shipping container. Designed for durability and reliability, these self-contained units are ideal for remote locations, emergency power, or temporary installations. The modular design enables easy transportation and scalability, allowing for increased power output by adding more units as required.

Technical Specifications

Power Output Range

8 kVA Minimum Output	3250 kVA Maximum Output
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Fuel Source

Diesel, Natural Gas, Renewable Energy Compatible

Features

Included Systems

- Diesel generator sets
- Low-voltage switchgear assemblies
- Full-automatic distribution systems
- Control systems

Services

Available Support Services

Unit Installation • Generator Room Environmental Engineering • Unit Maintenance • Spare Parts Supply