



Containerized power plant

What is a containerised modular power plant?

The containerised modular power plant is built to strict high-quality standards and accommodates ambient and heat temperatures, noise attenuation and adhere to site-specific requirements.

What is a containerized power module?

Fueled by natural gas, the power module is dedicated to the production of electrical energy. Containerized power module with a power output of 3MW. Plymouth, UK. Flexible generation power plant to balance the local electricity network in an area with growing demand. 2 containerized power modules with a combined power of 5 MW. Yeovil, UK.

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 choose our flexible containerised gas engine?

Our flexible containerised gas engine is designed to accommodate restrictions in size and space for internal installation within an existing building. Furthermore, because our containerised CHP power plant is manufactured in-house, reduces installation time on-site and costs.

Why should you choose a containerized plant?

Its fast assembly time of 2-5 days and serviceable design also allows you to launch and run your project with reduced space, costs, and downtime. In a nutshell, containerized plants bring more efficiency, customization, and less investment risk for your company. Our custom modular design allows us to deliver plants that fit your needs.

What is a 40 ft containerized generator set?

Originally launched for limited markets in 2021, the 40-ft containerized generator sets were engineered for easy transportation, simple installation and are stackable, offering up to 34% space utilization savings over traditional build designs.

Powered by Niigata, Wärtsilä, and Hyundai engines, these plants offer incredible savings both initially and over the life of your power plant. Combined with USP& E's expert installation and ...

USP& E is committed to designing, building and operating efficient, affordable, and reliable mobile and fixed power plants - with hybrid solar and renewable options to drive maximum value to all ...

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