Container-generated communication power supply

What is a containerised generator?

Our Containerised Generators deliver robust,high-capacity power from 300-3,000 kVAin 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.

Why should you use a containerised power module?

When used in commercial applications - such as mineral exploration - the container meets the power-requirement of staff sustainably,silently,and without pollution...and when it's time to move on it leaves no footprint. Faber Infrastructure GmbH intend their new containerised-power modules to become industry leading emergency remote power units.

How many power supplies can be mounted in a 40ft container?

Power supplies <300kW can be mounted in only a single 40ft container,while greater powers can be achieved in multiple containers and connected upon delivery. Depending upon specifications,containerized power supplies may be stacked,or located side-by-side. Setup and testing or shut-down and packing can be achieved within a matter of days.

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.

What types of power supplies can be provided?

A wide range of high voltage,CW DC,pulsed or modulated waveform outputscan be provided. The entire system is made to be entirely weatherproof. Power supplies <300kW can be mounted in only a single 40ft container,while greater powers can be achieved in multiple containers and connected upon delivery.

Are containerized generators reliable?

Years of use in the rental, oil and gas, mining and other heavy-duty industries have tested the reliability, usability and durability of our containerized generators. Our primary design challenges in developing this line of containerized generators were usability, reliability and functionality for the end user.

Web: https://edukacja-aktywna.pl