

PDEOZE PowerContainer

Norwegian containerized power generation manufacturer



Overview

Which genset containers are available?

All genset containers are also available with an option for -40°C and most variants can be upgraded for $+45^{\circ}\text{C}$. A broad range of options, both mechanical and electrical, are available to ensure that our containers meet the project requirements. For example, we offer several heat recovery configurations and exhaust after treatment systems.

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 is the standard ventilation for genset containers?

The standard ventilation is designed for ambient temperatures from -25°C to $+40^{\circ}\text{C}$. The genset containers can be equipped with several additional features to enable operation at lower temperatures on request. Type 6 containers are available with a similarly broad range of options that we offer for the Type 2 / 3 / 4 containers.

What are the sound pressure levels available for genset containers?

Lower sound pressure levels are available on request. The standard ventilation is designed for ambient temperatures from -25°C to $+34^{\circ}\text{C}$. All genset containers are also available with an option for -40°C and most variants can be upgraded for $+45^{\circ}\text{C}$.

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Jenbacher offers containerized generator sets based on our Type 2, 3, 4, and 6 gas engines. Leveraging the expertise acquired during several decades with more than 3,000 containerized ...

From energy generation to propulsion, we design and deliver full-scale AC and DC power systems tailored to your vessel. Our integrated approach ensures optimal performance, efficiency, and ...

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Power generation, cogeneration or trigeneration, we deliver high-quality containerized plants that are modularly designed to meet your project's unique requirements. Our plants support different electrical outputs, gas ...

Norwegian Electric Systems (NES) is officially founded, marking the beginning of an exciting journey. We start developing advanced propulsion systems, including diesel-electric, hybrid ...

One of our latest projects in this field has taken us to Norway, where we have supplied a total of six generator sets to power the emergency network of a data centre.

Havkraft Wave Energy Converter (H-WEC) is a Norwegian-developed technology designed to extract energy from ocean waves. The solution is based on extensive experience from the ...

Discover customizable, turnkey containerized generator sets designed for offshore and industrial applications, ensuring reliable power and compliance with the latest regulations.

Norwegian container power generation manufacturer. Our certified energy specialists provide round-the-clock monitoring and support for all installed solar energy storage systems.

You can contact us by email at sales@machinesequipments for reliable Power Generation Equipment supplier, we are well-known for our world-class Power Generation Equipment and ...

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