

A-Core Container

Portuguese container power station power generation manufacturer



Overview

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 some power stations in Portugal?

The following page lists some power stations in Portugal . / 38.675; -9.054 (Barreiro Thermal power station) / 40.340; -8.197 (Aguieira Dam) / 41.872; -8.204 (Alto Lindoso Dam) / 41.739; -7.857 (Alto Rabagão Dam) 68?

MW / 41.574639; -7.731111 (Alto Tâmega Dam) / 38.195; -7.497 (Alqueva Dam) / 41.300; -6.470 (Bemposta Dam).

How many MWM containers have been installed worldwide?

270 containers with 245 MW el have already been installed worldwide. Complete MWM Container solutions: read about intelligent and complete turnkey systems for decentralized energy generation (combined heat and power plants – CHP). The components are configured to your individual needs.

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 construction works are being done in Portugal?

Daivões construction works. Alto Tâmega construction works. The Tâmega giga battery will provide almost 900 MW of pumping capacity to the

Portuguese electricity system, which is an increase of more than 30 % compared to the megawatt capacity available to the country today.

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.

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Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://www.a-core.pl>