



Large container dual power generation

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Gas engine containers are used for a wide variety of applications and can be single or dual fuel units. The containers can be equipped for heat recovery, emissions ...

Built for resilience, this compact, containerized generator is the ideal choice for data centers, disaster recovery, large construction projects, telecom operations, and ...

The BASE version is basically 2 PP30s units housed within a standard 20 foot shipping container envelope. It will provide twice the power and heat capacity of ...

We rely on a dual pack configuration to achieve the kW outputs on the higher end of our containerized line. Simply put, dual packs are two parallel generators in one ...

Originally launched for limited markets in 2021, the 40-ft ...

Twinpack Diesel Generator with dual power units in one container for 24/7 prime power and backup power. High efficiency, fast startup, low noise, IP54 protection.

Our containerised solutions are designed to provide optimal performance across various site conditions, ensuring excellent reliability for all your power generation ...

The dual refrigeration system, Model NMR-872, and generator sets, Model NMG-115-11, automatically switches to its back-up in an emergency to provide the ...

From 6 to 5,720 ekW (7.5 to 7,150 kVA) of power potential, our commercial and industrial diesel generators are built to world-class standards for high efficiency, low fuel consumption and global ...

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 units delivered, ...

