

What is a containerised generator?

With sound proofing by means of the acoustic lined container that is both lockable and weather proof - these are usually installed outside a building in a car park or outside the intake room. Containerised generators are usually larger generators above 500kVA and upward, and are 80dbA @1 metres noise level. We can make these even more silent.

Can JPC supply a high power containerised generator unit?

JPC can also supply a high power containerised generator units. Which by widening the ISO container to accommodate a larger generator unit; these larger containerised generator unit can still be lifted into place using standard crane methods with standard locking corner casting positions for road transport.

Why should you choose a containerised generator?

Fire Detection Panels and Intruder Alarms: Enhanced safety and security. Our containerised generators are suitable for a wide range of applications, including: Super Silent: Super silent 65dBA at 1m for prime power running diesel and gas. Critical Backup Power: For MOD, NHS, and HMP sites, ensuring reliable performance in emergencies.

What is a JP container?

JP Containers provide all of the necessary access points, doors, air flow control and noise control required to ensure the generator can operate safely, securely with minimum impact on the environment for the life of the generator.

JP Containers can provide purpose built containers to house and protect vital and valuable equipment such as Generators units on site and during operation. JP Containers provide all of the necessary ...

Surplus Generator Containers (5 Products) Looking for a cost-effective solution for storing and protecting your generators? Check out our surplus generator containers, available in a range of sizes and ...

Secure Containers Our secure units feature a canopied super-silenced generator and built-in bulk fuel tank. With an interchangeable system providing flexibility of our fleet, we are able to offer ...

Why Choose Our Containerised Enclosures? Whether you need a temporary generator enclosure for a construction site or a long-term compressor housing for manufacturing or utilities, we ...

Containerised Generator sets Custom ISO Container Systems Up to 2000kVA (PRP) Generator containment can range from 3038mm (10?) through 6,058mm (20?), 9,144mm (30?) and up to ...

INTRODUCTION With the acceleration of urbanization construction, the building space is becoming more and more compact and the high-frequency transition and noise requirements of some special ...



London generator container manufacturer

Bespoke Containerised Generators Our containerised generators are suitable for a wide range of applications, including: Super Silent: Super silent 65dBA at 1m for prime power running diesel and ...

The most common level of sound proofing for generators is the E.U. standard of 80dbA @ 1 metre in open field conditions. This is by far the majority of all acoustic diesel generator containers ...

November 29, 2013/in Container Conversions, Generator Container /by Lucy Kay Our Containerised Generator Housing units provide a strong, secure and flexible approach providing bespoke enclosures.

CONTAINERISED GENERATORS Built into a corrugated metal container, with an aluminum reinforced floor, our containerised generators are suitable for various applications. Despite ...

Web: <https://falconengineering.co.za>

