

FEATURED BUILD 01

Container Power Plants

Containerised packages · 10 / 20 / 30 / 40 / 45 ft



Generator, fuel, exhaust and switchgear integrated in one ISO footprint. Parallel-ready and energised within days of arriving on site.

10 – 45 ft CONTAINER FOOTPRINTS	Up to 4,000 kVA POWER RANGE	IP54 (IP55 opt.) INGRESS PROTECTION	40 / 50 °C AMBIENT DESIGN
---	---------------------------------------	---	-------------------------------------

CONFIGURATION AT A GLANCE

Typical power range	Up to 4,000 kVA
Enclosure	10 / 20 / 30 / 40 / 45 ft container
Ingress protection	IP54 (IP55 optional)
Ambient design temperature	40 °C / 50 °C
Best suited to	Data centres, plants, offshore, rapid deployment projects
Factory testing	Load tested at 25 %, 50 %, 75 % and 100 % load

FEATURED BUILD 02

Silent Canopy Sets

Acoustic canopy sets · 10 – 4,000 kVA



Weatherproof, powder-coated after galvanising, for hospitals, hotels and residential districts where a noise limit applies at the boundary.

10 – 4,000 kVA POWER RANGE	IP54 INGRESS PROTECTION	1.5 – 2.0 mm GALVANISED CANOPY STEEL	40 °C AMBIENT DESIGN (50 °C OPT.)
--------------------------------------	-----------------------------------	---	--

CONFIGURATION AT A GLANCE

Typical power range	10 – 4,000 kVA
Enclosure	Galvanised acoustic canopy
Ingress protection	IP54
Ambient design temperature	40 °C (50 °C optional)
Best suited to	Hospitals, hotels, offices, telecom, residential standby
Factory testing	Load tested at 25 %, 50 %, 75 % and 100 % load

FEATURED BUILD 03

Open-Type Sets

Skid-mounted sets · 10 – 4,000 kVA



Skid-mounted with every service point on one side — the economic choice for plant rooms that already handle their own acoustics and ventilation.

10 – 4,000 kVA POWER RANGE	100 – 2,000 L FUEL TANK OPTIONS	IP21 CONTROL PANEL IP54 OPTIONAL	4 FACTORY LOAD-TEST STEPS
--------------------------------------	---	---	--

CONFIGURATION AT A GLANCE

Typical power range	10 – 4,000 kVA
Enclosure	None — open skid
Ingress protection	IP21 (control panel IP54 optional)
Ambient design temperature	40 °C (50 °C optional)
Best suited to	Indoor plant rooms, container frames, OEM integrations
Factory testing	Load tested at 25 %, 50 %, 75 % and 100 % load

FEATURED BUILD 04

Marine & Offshore

Auxiliary and harbour sets · surveyable packages



Marine auxiliary and harbour generator sets built to class rules, with offshore container packages for platform and vessel duty.

DNV / Lloyd's SURVEYABLE PACKAGES	CSC CONTAINER SAFETY CONVENTION	Salt-spray PAINT SYSTEM SPEC	Third-party SURVEY BEFORE ACCEPTANCE
---	---	--	--

CONFIGURATION AT A GLANCE

Enclosure	Containerised offshore package
Class	Built to class rules, surveyable
Corrosion	Marine-atmosphere paint system
Cable entry	Glands selected for marine duty
Best suited to	Platforms, dredgers, barges, port equipment
Factory testing	Load tested at 25 %, 50 %, 75 % and 100 % load