



BDM-CS1250

Custom 1375kVA Diesel Generator 40' Container

Blue Diamond's 20' and 40' containerised generators Delivering 1375kVA (standby power) or 1250kVA (prime power)

Ensure your project stays ahead of schedule and under budget. Trusted by tier 1 construction and electrical companies throughout the country, you can be assured you'll receive the best power solution for your project with Blue Diamond. Our technicians can deliver complete turnkey power solutions to meet the requirements of your project. With major operations Australia-wide, we can deliver and set up quickly. Supply, installation, and support of Diesel Generators from 6kVA - 10MVA anywhere in Australia.

- Paralleling and generator synchronisation equipment installed to suit.
- Fabrication and customisation of fuel tanks, canopies, skids
- Mine specification for diesel generators and portable diesel compressors, tailored generator and compressor service plans (including on site servicing).
- Supply of spare parts for Denyo, Airman, FG Wilson, Kubota, Perkins, Atlas Copco and more.
- We also offer emergency service or repair anywhere in Australia



SPECS

Output Rating	Prime Rating 1250kVA Standby 1375kVA
Controller Comap	IG1000 + IV5.2
Engine	CUMMINS KTA50-G3
Alternator	Stamford S6L1D-H
Canopy	40' ISO HQ Container
Sound Level	80dBA @ 1m
Dimensions	12192mm x 2438mm x 2896mm
Wet Weight	22500KG
110% Bunded Tank	
Fuel Tank Capacity	2500L 8 Hours @ 100% Load
Emergency Stop	

Deliver Your Project On-Time and Within Budget

Having consistent and efficient power is vital to finishing your construction project on time and within budget. Our engineers are experts at providing power, lighting and construction equipment - and will tailor-fit them to your project. Highly customised power solutions for any project - fast response times and highly trained industry experts

The Power of ONE

Take greater control of your energy with Blue Diamond's ONE Intelligent Energy Telematics system. Our ONE telematics system provides a low-cost, real-time monitoring and analysis of your power generating equipment so you are in control of it anytime, anywhere. That means you can make informed decisions that drive your business more efficiently. Monitor power generating equipment performance on site data on the go and unlock actionable intelligence through data-driven reports - delivered with speed and simplicity.

