

800 kVA

Off loadable Units

- 800 kVA three phase diesal generator
- Custom built offloadable unit, fully bunded
- Cummins engine
- Stand-by applications rating of 900kVA
- Prime power rating of 800kVA three phase
- 1,300 litre fuel tank
- DSE 7510 control panel



24/7 Remote Monitoring

Our 24/7 remote monitoring system connects our fleet of generators directly to our control center, ensuring optimal uptime and scalable performance. This setup also provides engineers and technicians in the field with real-time diagnostic data for efficient troubleshooting and maintenance.

- Daily health check monitoring
- Not-in-auto alarms for standby applications
- Internal and external fuel tank monitoring, including theft detection
- Advanced SCADA instrumentation



Remote Fuel Management



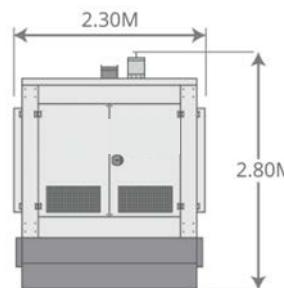
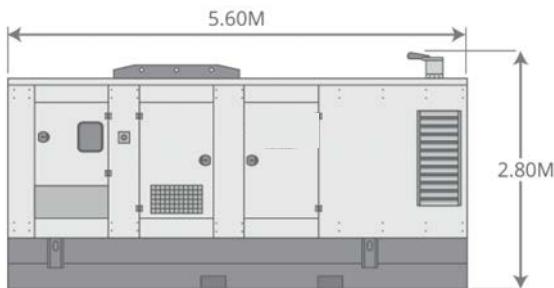
Tracking & Telemetry



24/7 Response Team



Disaster Recovery



Weight	
Wet Weight	10,600kgs
Dry Weight	9,180kgs

- Custom designed sound attenuated container
- 16A C-Form single phase auxiliary supply input
- 4 pole motorised circuit breaker
- 1,300 litre encapsulated fuel tank
- Deepsea Electronics 7510 control panel
- Cummins QSK23-G3 engine

- Output of 1112A per phase
- 12mm termination up to 4 cables per phase
- Fuel consumption 121 litres per hour, based on 75% load
- Electronic Governing
- High speed automatic voltage regulation
- Noise level 75dba, based on 75% load
- 450 Hours service intervals

Available 24/7/365
Call today to speak to a technical expert

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power with responsibility