800 kVA TPN

Offloadable Units



Oonnect

Our unique GPS/GPRS system enables us to pin point the exact location of every generator, we can also remotely monitor the following status from our 24hr control room:-



- Engine running status
- Output circuit breaker position
- Fuel levels
- Common fault alarm
- Emergency stop activation

Connect is installed across our entire fleet as standard.

KEY FACTS

- 800 kVA three phase diesel generator
- · Custom built offloadable unit, fully bunded
- · Light weight
- · Cummins engine
- Stand-by application rating of 900kVA
- Prime power rating of 800kVA three phase
- 1,300 litre fuel tank
- DSE 7510 control panel
- SmartWater Theft Deterrent











Tracking and Telemetry

Remote Fuel Management

24 Hour Response Team

Disaster Recovery

Dimensions

Height - 2.8m

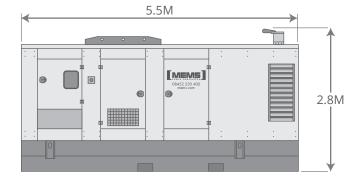
Width - 2.3m

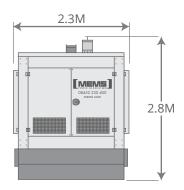
Length - 5.5m

Weight

Wet Weight - 10,600Kgs

Dry Weight - 9,180Kgs





- Custom designed sound attenuated container
- 32A C-Form single phase auxiliary supply input
- · 4 pole motorised circuit breaker
- 1,300 litre bunded and baffled fuel tank
- Deepsea Electronics 7510 control panel
- Connect remote monitoring system
- Cummins QSK23-G3

- 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 @ 1m, based on 75% load
- 450 Hours service intervals





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