

# 60 kVA SPN

## Offloadable Units



### Connect

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

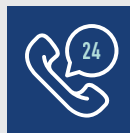
- 60 kVA single phase diesel generator
- Custom built offloadable unit, fully bunded
- Light weight
- Perkins engine
- Stand-by application rating of 66 kVA
- Prime power rating of 60 kVA
- 380 litre fuel tank
- DSE 7210 control panel
- SmartWater - Theft Deterrent



Tracking and  
Telemetry



Remote Fuel  
Management



24 Hour  
Response Team



Disaster  
Recovery

### Dimensions

Height – 2.36m

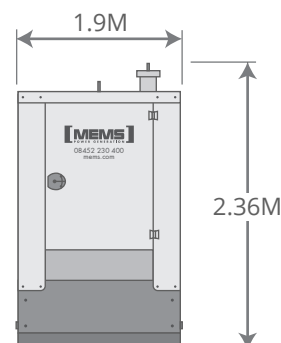
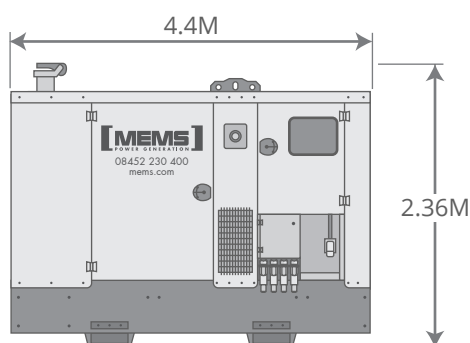
Width – 1.9m

Length – 4.4m

### Weight

Wet Weight – 1,640Kgs

Dry Weight – 1,315Kgs



- Custom designed sound attenuated container
- 16A C-Form single phase auxiliary supply input
- Full RCD Protection
- 380 litre bunded and baffled fuel tank
- Socket outlets – 4x63A SPN or 2x32A & 1x63A SPN C-Form
- Datatrak remote monitoring system
- Perkins 1104A-44TG3 engine

- Output of 250A per phase
- Fuel consumption 9.9 litres per hour, based on 75% load
- Electronic Governing
- Shunt excitation system
- Noise level 93dba @ 1m, based on 75% load
- 450 Hours service intervals
- Alternator type – Meccalte ECP34-2-S