

# GP500

## PART ECO

Ground lowering, anti-vandal, robust and easy-to-use **twin axle mobile** welfare accommodation unit



**HSE & CDM COMPLIANT**

### PART ECO

MOBILE

SEATS UP TO  
**12-14 PEOPLE**



**Securing site welfare**



Well equipped canteen and seating area for up to 12-14 people



Toilet wash area



Warm room/ Generator area



Delivery of hot water

### Comfortable, Compact and HSE compliant.

The **groundhog** mobile GP500 Part Eco is robust and easy to use and also offers a larger seating area, accommodating up to 12-14 people – *ideal for flexible on-site applications.*

The units provide pleasant and safe working environments, ideal for rental companies and contractors.

Easily towed, one man operation secured and manoeuvred on site, in less than 3 minutes. Its many safety features make it a **high secure and money saving choice of welfare unit.**

The **GP500 Part Eco** offers the legendary robustness and ease of use of the standard Groundhog Mobile welfare unit whilst offering a green environmental solution.



Recycled non-slip flooring



Fully hot-dipped galvanised chassis



230V 1kW air blown heater



Warm water from an on-board 230V heating system



12V LED lighting with PIR



12V sockets & USB port connections



Welded bush for removable low level lifting eyes



Fuel Active system



Lowered & secured in 3 minutes

# KEY FEATURES at a glance

Length	5000 mm
Length (including drawbar)	6320 mm
Height (on wheels)	2.9 m
Height (on ground)	2.5 m

Generator	6 kVA
Unladen Weight	2300 kg
Possible Gross Weight	3000 kg*
Solar Panel	Optional

Fresh Water	20 Litres
Waste Water	20 Litres
Toilet Tank Size	280 Litres
Fuel Tank Size	58 Litres

\* Fully laden gross weight exceeds maximum towing capacity, unit should be transported to site prior to making site ready.



## 1 Canteen Area

- Table and bench seating for up to 12-14 people
- 12V LED lighting with PIR
- 230V 1kW air blown heater
- Warm water supplied by a 230V on-board heating system
- Large stainless steel sink c/w warm water tap
- 230V single 2Amp socket outlet for charging mobiles and laptops
- Generator start panel c/w hour run meter
- Fresh & waste water containers (20 Ltr cap each)
- 12V pump for water system
- 12V sockets and USBs
- Carbon monoxide monitor and smoke alarm

## 2 Toilet Area

- Plastic recirculating toilet
- 12V LED lighting with PIR
- Forearm wash basin c/w warm water tap
- Warm water supplied by a 230V on-board heating system

## 3 Generator/ Warm Room

- 12V LED lighting with PIR
- 240V tubular heater
- Access to fuel tank with separate fuel level gauge (58 Ltr cap)
- Ventilation panel
- Fuel Active system
- Fuel tank runtime = approx. 25 hours

# PART ECO

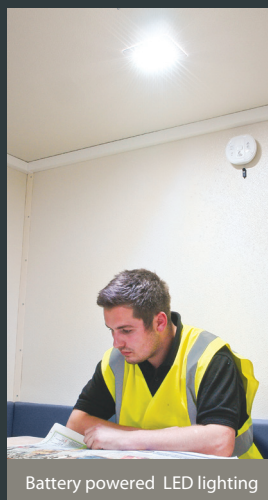
Option from **groundhog**

The latest concept in 12V technology delivers power to the LED lighting and USB sockets without the need for the generator to be running, resulting in **lower CO<sub>2</sub> emissions** and **reduced generator runtime**.

Part Eco units are fitted with 12V LED lighting complete with PIR sensors to automatically sense movement, turning lights on or off as required.

Situated in the canteen, toilet and generator room, this feature gives owners and end users savings by way of **reduced fuel usage**, **reduction in generator servicing**, **longer generator life**, **fewer breakdowns** and **reduced noise pollution**.

Featuring **BATTERY POWERED** LED lighting & USB sockets



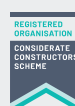
Battery powered LED lighting



Battery powered 12V socket and USB



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Mobile Units have obtained type approval with **VCA**