













Inverter powered USB sockets

Solar technology

Innovative, functional, environmentally efficient and cost effective.

The mobile GPO600 Fusion Pulse units from **groundhog** have a compact overall size for towing, with a spacious interior and a separate office for managerial/ administration personnel – ideal for flexible on-site applications.

Powered by solar technology with generator backup, these units ensure optimum performance is maintained when in use and unmanned, giving owners and end users savings by way of reduced fuel usage, reduction in generator servicing, longer generator life, fewer breakdowns and reduced noise pollution – providing all your on-site needs in one reliable and cost effective package, *ideal for rental companies and contractors*.



Powered by roof mounted solar panel with generator back up



Warm water from an on-board heating system



Separate office space for 2 people



Fully hot-dipped galvanised chassis



12V LED lighting with PIR



Fuel Active system



12V diesel powered air blown heating system



Inverter powered sockets with USB connectors



Lowered & secured in 3 minutes

KEY FEATURES at a glance

Length **6000** mm Length (including drawbar) **7320** mm Height (on wheels) Height (on ground) **2.5** m

Generator	6 kVA
Unladen Weight	2700 kg
Possible Gross Weight	3500 kg*
Solar Panel	×1

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Fresh Water Tank	200 Litres
Waste Water Tank	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.



Canteen Area

Table and bench seating for up to 6 people

12V LED lighting with PIR

12V diesel powered air blown heating system

Warm water supplied by a 230V on-board heating system

Large stainless steel sink c/w warm water tap

Inverter powered socket and USB connection

Generator start panel c/w hour run meter

Fresh & waste water containers (20 Ltr cap each)

Toilet Area

Plastic recirculating toilet c/w ventilation pipe

Forearm wash basin c/w warm water tap

12V LED lighting with PIR

Warm water supplied by a 230V on-board heating system

Generator/ Warm Room

12V LED lighting with PIR

12V diesel powered air blown heating system

Access to fuel tank with separate fuel level gauge (58 Ltr cap)

Fuel Active system

Generator start battery

Fuel tank runtime = approx. 25 hours

Office Area

12V LED lighting with PIR

12V diesel powered air blown heating system

Notice and wipe clean board

Sliding window with steel shutters

Carbon monoxide monitor

The Fusion Pulse System

INTELLIGENT SOLAR TECHNOLOGY



Highly efficient 130amp power AGM battery is charged via intelligent solar power system built in controller and backed up by an on-board power silenced generator - ensures optimum performance is maintained when in use and unmanned.







SOLAR PANEL





12V BATTERY









Engineering a Zero Carbon Future. Helping you achieve realistic carbon reduction goals.







NOx / SOx when generator is not in use





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