GPO660 TWIN FULL FLUSH TOILET

ECO FUSION PULSE

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

GAP GROUP
WELFARE SERVICES

HSE & CDM COMPLIANT

ECO FUSION PULSE

MOBILE

SEATS UP TO
10 + 1 PEOPLE

Spacious seating area | Well equipped canteen | Separate drying room | Separate office area | Toilet wash area | Solar technology

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Innovative, functional, environmentally efficient and cost effective.

The *groundhog®* mobile GPO660 Fusion Pulse unit has a compact overall size for towing, with a large spacious interior featuring two separate full flush ceramic toilets, drying room as well as a separate office for managerial/ administration personnel making it ideal for flexible on-site applications.

Powered by solar technology with generator backup, this unit ensures 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 x2 roof mounted solar panels with generator back up

Fully hot-dipped galvanised chassis

12V diesel powered air blown heating system

Warm water from an on-board heating system

Separate drying room

Two single inverter sockets with Type-A / Type-C USB

Separate office area

x2 ceramic ECO full flush toilets

3 minutes
Lowered & secured in 3 minutes

KEY FEATURES at a glance

Length	**6600** mm	Auto start stop generator	**6** kVA	Fresh Water Tank	**190** Litres
Length (including drawbar)	**7920** mm	Unladen Weight	**3100** kg	Toilet Waste Tank	**350** Litres
Height (on wheels)	**2.9** m	Possible Gross Weight	**3500** kg*	Fuel Tank Size	**32** Litres
Height (on ground)	**2.5** m	Solar Panel	**x2**		

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

1 Canteen Area

- 12V LED lighting with PIR
- Table and bench seating for up to 10 people
- 12V diesel powered air blown heating system
- Warm water supplied by a on-board heating system
- Large stainless steel sink c/w warm water tap
- Hard-wired microwave and kettle
- Stainless steel canteen worktop
- x2 Inverter powered sockets with Type-A / Type-C USB
- Generator start panel c/w hour run meter
- Lockable storage cupboard under canteen counter
- Carbon monoxide monitor & smoke alarm
- Soap dispenser and paper towel dispenser
- 6 x 4 felt noticeboard

2 Office Area

- 12V LED lighting with PIR
- Desk and seating for one person
- 12V diesel powered air blown heating system
- Inverter powered double socket
- Consumer board c/w RCD & MCBs

3 Generator Area

- 12V LED lighting with PIR
- 12V diesel powered air blown heating system
- Access to fuel tank with separate fuel level gauge (32 Ltr cap)
- Voltage sensing auto start stop generator
- Fuel tank runtime = approx. 17 hours

4 Drying room

- 12V LED lighting with PIR
- 12V diesel powered air blown heating system
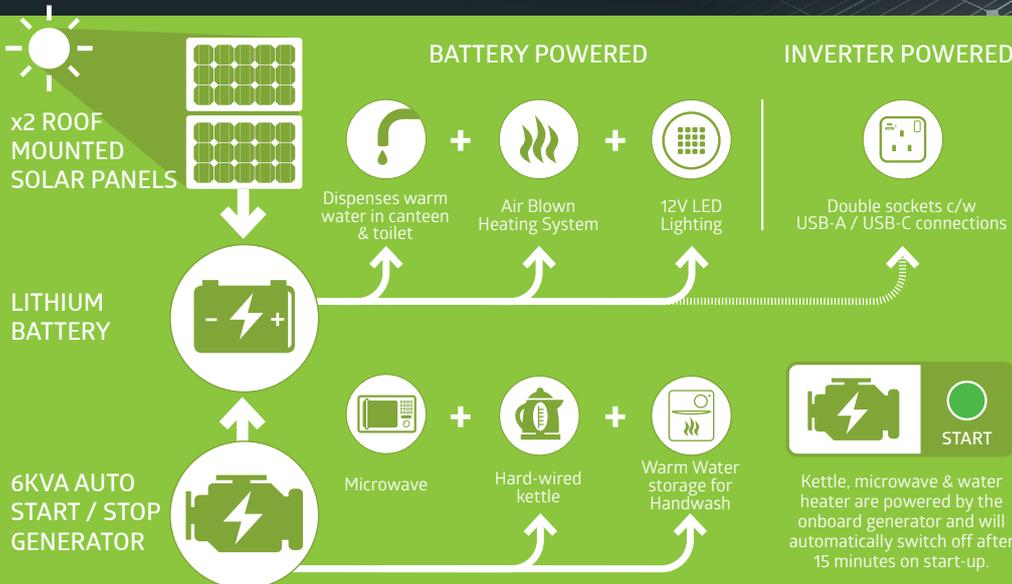- Seating & coat hooks

5 x2 Toilet Areas

- 12V LED lighting with PIR
- x2 Full flush ceramic toilets
- x2 Forearm wash basins c/w warm water tap
- Mirror & soap, toilet roll and paper towel dispensers
- Warm water supplied by a 230V on-board heating system
- Waste tank level indicator

Intelligent Solar Technology system

THE ENVIRONMENTAL CHOICE

Highly efficient lithium battery is charged via intelligent solar power system with built in controller and backed up by on-board HogPower – ensures optimum performance is maintained when in use and unmanned.

x2 ROOF MOUNTED SOLAR PANELS

LITHIUM BATTERY

6KVA AUTO START / STOP GENERATOR

BATTERY POWERED

Dispenses warm water in canteen & toilet + Air Blown Heating System + 12V LED Lighting

INVERTER POWERED

Double sockets c/w USB-A / USB-C connections

Microwave + Hard-wired kettle + Warm Water storage for Handwash

START

Kettle, microwave & water heater are powered by the onboard generator and will automatically switch off after 15 minutes on start-up.

SIGNIFICANTLY REDUCED RUNTIME

SIGNIFICANTLY REDUCED FUEL USAGE

LESS EMISSIONS

SIGNIFICANTLY REDUCED SERVICING COSTS

ONBOARD POWER STORAGE SYSTEM

Helping you achieve realistic carbon reduction goals, intelligently.

SAVES YOU MONEY

Environmental features give owners and end users savings by way of reduced fuel usage, 90% reduction in onboard generator servicing, longer running life, fewer breakdowns and massively reduced noise pollution.

GAP GROUP
WELFARE SERVICES

www.gap-group.co.uk

DESIGNED & BUILT IN THE UK

groundhog
Securing site welfare