

GP360

ECO FUSION PULSE

Banner Plant

PART OF HENRY BOOT

HSE
& CDM
COMPLIANT

ECO
FUSION PULSE

MOBILE

SEATS UP TO
6 PEOPLE



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



Seating area



Toilet wash area



Inverter powered USB sockets



Delivery of hot water



Solar technology

Innovative, functional, environmentally efficient and cost effective.

The GP360 Eco Fusion offers the legendary robustness and ease of use of the standard **groundhog** mobile welfare unit whilst offering a green environmental solution.

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.**

INNOVATION THAT WORKS.



Solar panel
with generator
back up



Fully hot-dipped
galvanised
chassis



12V diesel powered
air blown
heating system



Warm water from
an on-board 230V
heating system



12V LED
lighting
with PIR



Inverter powered
sockets with USB
connectors



Welded bush for
removable low
level lifting eyes



Fuel Active
system



Lowered & secured
in 3 minutes

KEY FEATURES at a glance

For full specification, please visit
www.groundhog.co.uk



Length	3655 mm
Length (including drawbar)	4920 mm
Height (on wheels)	2.9 m
Height (on ground)	2.5 m

Generator	6 kVA
Unladen Weight	1700 kg
Possible Gross Weight	1800 kg*
Solar Panel	x1

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 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
Single inverter powered socket & USB connection
Generator start panel c/w hour run meter
Fresh & waste water containers (20 Ltr cap each)
Consumer board c/w RCD & MCBs
Carbon monoxide monitor and smoke alarm
130Amp hour battery/ charger & battery guard

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

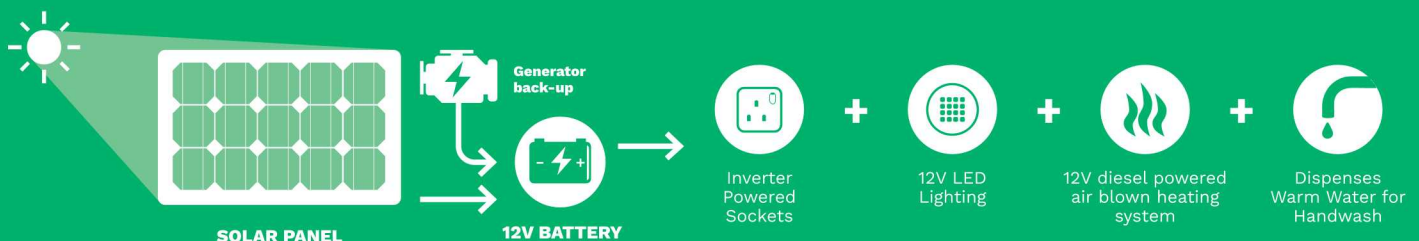
12V LED lighting with PIR
12V diesel powered air blown heating system
Access to fuel tank with separate fuel level gauge (58 Ltr cap)
Fuel Active system
Generator start battery
Fuel tank runtime = approx. 25 hours



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.



ECO BENEFITS

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

FUEL COSTS
REDUCED
UP TO 80%

INCREASED EFFICIENCY
with back-up
power source

LOW NOISE POLLUTION

0% NOx / SOx
when generator is not in use

CO₂ EMISSIONS
REDUCED
UP TO 80%

Figures are for guidance only. For your own specific savings, contact us for your bespoke value proposition.



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For more information on the Eco GP360 Fusion Pulse
or to discuss your requirements please visit our website.

www.bannerplant.co.uk

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Manufactured by Groundhog.

Reduction savings shown are based on a correctly serviced operational unit.
Groundhog reserve the right to change specification without prior notice.

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