



Securing **site welfare**

Welcome to **groundhog**, one of the UK's leading welfare accommodation manufacturers, committed to delivering ingenuity, quality & reliability throughout an extensive range of site welfare units.



Whether you require mobile welfare units or more permanent welfare accommodation with office space, Groundhog® welfare units can be deployed, with the minimum of fuss, to provide your workforce with everything they require whilst saving you money on running costs.

Long established UK manufacturer.

For almost 40 years, Groundhog® has specialised in producing anti-vandal mobile and static site accommodation welfare units.

Our environmentally efficient, robust, and user-friendly products are manufactured at our state-of-the-art facility in South Wales, ensuring cost-effectiveness and quality.

Setting the standard.

We are proud of our safety, innovation and service. We aim to continuously improve and set the standard for welfare accommodation.

Our goal is to consistently deliver the best quality welfare accommodation available through innovation in technology, design and manufacturing techniques, that meets all HSE & CDM requirements and provides for all of your on-site needs.

Contents.

04	Sustainable Welfare	06	iRange
18	Fusion Pulse Range	40	Standard Range
52	Offices & Stores Range	58	Solar Toilet
60	Hooklift Units	61	Service and Support
62	Spare Parts	64	Product Specifications
65	Training Courses		

Sustainable welfare.

At **groundhog®**, we set the standard and aspire to continuously improve. Already, today no one matches our safety, innovation, and service, yet we are striving to push further to develop top-quality welfare accommodation in a future with net zero carbon emissions.

We are deeply committed to addressing the global climate crisis. Aligning with the United Kingdom's ambitious goal of achieving net-zero carbon emissions by 2050, we recognise our role in contributing to this critical mission.

Many of our valued customers share these environmental ambitions and are actively working to reduce carbon emissions within their supply chains. As responsible suppliers, we are dedicated to providing the support they need to achieve these goals.

Groundhog® have taken a significant step towards understanding and reducing our environmental impact by producing an indicative initial carbon footprint for our products, the first being our GP360 Fusion Pulse mobile welfare unit.

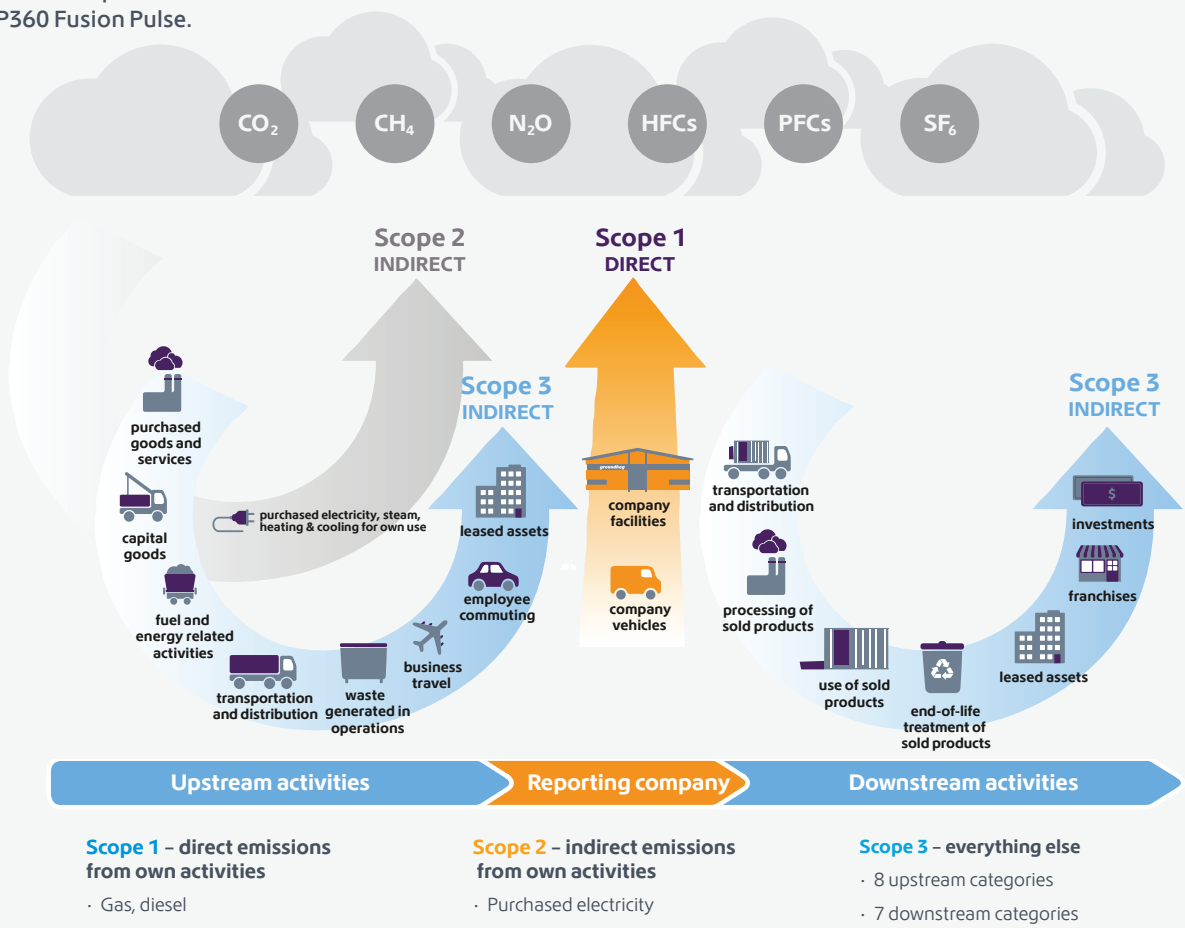
Groundhog® consistently receives awards in acknowledgment of our innovative range of welfare products. These accolades serve as testament to the company's commitment to pushing boundaries and delivering an enhanced environmental solution with our carbon reducing welfare accommodation.

What we've done.

We have taken a significant step towards understanding and reducing our environmental impact by producing an indicative initial carbon footprint for our GP360 Fusion Pulse.

This marks the first phase in our efforts to develop a comprehensive set of environmental data that covers our entire product range.

Illustration shows an overview of GHG Protocol scopes and emissions across the value chain - source GHG



How we did it.

In measuring our carbon footprint, we adhered to a rigorous process guided by the international standard ISO14067. To begin, we meticulously identified the specific emission scopes and categories that were relevant to our analysis, ensuring a clear focus.

- ✓ We obtained information from our own records, suppliers and externally published sources
- ✓ This information covered purchased energy, materials and ancillary activities
- ✓ It isn't always possible to find definitive information so we had to use the best we could find
- ✓ The best quality comes from direct measurements on the system being studied and those were used wherever possible
- ✓ We took information from utility bills for electricity, gas and water
- ✓ When we didn't have primary data, we used equivalent measurements available from other studies
- ✓ Where we couldn't find those secondary measurements, we used sensible estimates, again using other published data where we could
- ✓ When we couldn't find any of those sources, we used other similar systems as proxies, taking good quality data published in other studies

Reviewing what goes into our GP360 Eco Welfare **FUSION PULSE**

- ✓ Our dedicated operations team weighed each of the 200+ individual components that constitute our product, leaving no aspect unexamined.
- ✓ We also recorded the weight of the assembled body both before and after the painting process, shedding light on the impact of this stage on the product's overall carbon footprint.
- ✓ Furthermore, we diligently assessed the weight of scrap and other waste materials, ensuring a holistic evaluation of our operations.

Through our meticulous and thorough approach, we obtained a comprehensive understanding of our carbon footprint, setting the stage for meaningful environmental improvements.



What comes next?

Our commitment to environmental responsibility doesn't stop here. We are now focusing our efforts on identifying the carbon 'hotspots' in our value chain so that we can be sure that we are focusing on the key areas for carbon reduction.

Perhaps unsurprisingly, given the construction of the units, the most significant contributor to the embodied carbon in all of the units is steel, and we have instituted a project looking at three aspects of the steel we use: sourcing, design light-weighting and scrap reduction.

As well as improving our own performance, future stages in the project will see the assessment process rolled out to key suppliers in high-risk product categories.

An assessment of the carbon footprint of capital goods, which were excluded from the initial study, will be implemented in the new financial year. Collaborating closely with our suppliers, we aim to obtain higher quality data to enhance the accuracy of our carbon footprint analysis.

Implementing a new strategy.

As part of our ongoing commitment to sustainability, we are exploring opportunities for increased remanufacture and the responsible management of end-of-life units. In summary, we are developing a comprehensive plan for how we can achieve net zero in our operations.






iRANGE

The award winning iRANGE from **groundhog** utilises the latest hybrid solar technology that significantly reduces emissions and running costs.

The iRANGE eliminates the need for fuel throughout the summer months and can achieve up to 100% reduction in carbon emissions - only running when the battery levels require the utilisation of the on-board power unit.*

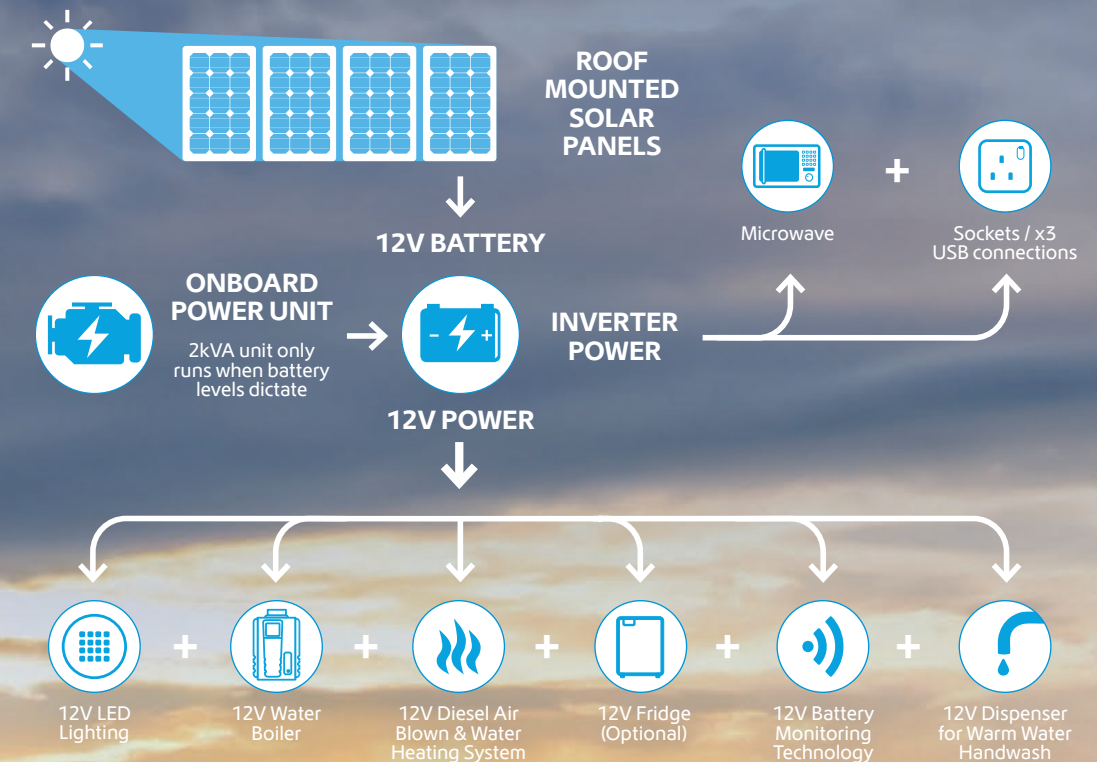
Saving you money

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

 EMISSIONS Onboard Battery Charger zero KG per day	 EMISSIONS Onboard Battery Charger zero when generator is not in use	 FUEL COSTS Onboard Battery Charger zero litres per day	 NOISE POLLUTION zero when generator is not in use	 DIESEL HEATING 0.8 ltr per day
---	---	--	--	---

* During the winter period and night use the power unit will still be required, with a reduction in running of up to 90% when compared to the Fusion Pulse welfare unit.

Revolutionising welfare with ECO Hybrid Power

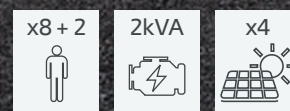


i360
Eco mobile
Sustainable welfare unit



Page 08

i550
Eco mobile office
Sustainable welfare unit



Page 14

i500 Eco mobile
twin toilet
Sustainable welfare unit



Page 12

i500
Eco mobile
Sustainable welfare unit



Page 10

i760
Eco static office
Sustainable welfare unit



Page 16

i360 mobile

INTELLIGENT POWER

SEATS UP TO 6 PEOPLE

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

CO₂

EMISSIONS

Onboard Battery Charger

zero

KG per day

NO_x SO_x

EMISSIONS

Onboard Battery Charger

zero

when generator is not in use

FUEL COSTS

Onboard Battery Charger

zero

litres per day

NOISE POLLUTION

Onboard Battery Charger

zero

when generator is not in use

DIESEL HEATING

Onboard Battery Charger

0.8 ltr

per day

Innovative, functional, environmentally efficient and cost effective.

The **Mobile i360** offers the legendary robustness and ease of use of the Fusion Pulse groundhog mobile welfare unit whilst offering an enhanced green environmental solution.

The i360 is designed to run in summer months without the onboard power unit running. During the winter period and night use the power unit will still be required, with a reduction in running of up to 90% when compared to the Fusion Pulse welfare unit.

The i360 has a compact overall size for towing, with a large spacious welfare area which can accommodate up to 6 people - ideal for flexible on-site applications, helping you achieve realistic carbon reduction goals.

Powered by x3 solar panels with on board power unit back up	Fully hot-dipped galvanised chassis	12V air blown heating system
Hot drinking water & microwave run off 12V system	12V LED lighting with PIR	Inverter powered sockets with USB connectors
2kVA highly efficient on board battery charger	HOGWATCH Intelligent Remote Monitoring system	3 mins Lowered & secured in 3 minutes



KEY SPECIFICATION

A. Welfare Area	
B. Toilet Area	
C. Warm Room / On-board Battery Charger Area	
Length	3655 mm
Length (including drawbar)	4920 mm
Width	2.3 m
Height (on wheels)	2.9 m
Height (on ground)	2.5 m
Unladen Weight	1780 kg
Possible Gross Weight	1800 kg*
Solar Panel	x3
On-board Power Unit	2 kVA
Fresh Water	20 Litres
Waste Water	20 Litres
Toilet Tank Size	280 Litres
Fuel Tank Size	32 Litres

Figures are for guidance only.

INTERIOR FACILITIES

1. Welfare area with table and bench seating for up to 6 operatives, providing a pleasant and safe working environment.
2. Hot drinking water system.
3. Inverter powered sockets with USB connectors.
4. Well equipped canteen area with hard-wired microwave and hot drinking water system, access to drinking water, and large stainless steel sink c/w warm water tap.
5. The toilet and wash area features a plastic recirculating toilet and forearm wash basin providing warm water supplied by the on-board heating system.



i500 mobile



SEATS UP TO 12 - 14 PEOPLE

INTELLIGENT POWER

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



EMISSIONS
Onboard Battery Charger
zero
KG per day

EMISSIONS
Onboard Battery Charger
zero
when generator is not in use

FUEL COSTS
Onboard Battery Charger
zero
litres per day

NOISE POLLUTION
zero
when generator is not in use

DIESEL HEATING
0.8 ltr
per day

Innovative, functional, environmentally efficient and cost effective.

The **Mobile i500** offers the legendary robustness and ease of use of the Fusion Pulse groundhog mobile welfare unit whilst offering an enhanced green environmental solution.

Offering upto 100% reductions in carbon emissions whilst on board power unit is not in use, the i500 is designed to run in summer months without the onboard power unit running. During the winter period and night use the power unit will still be required, with a reduction in

running of up to 90% when compared to the Fusion Pulse unit. The i500 has a compact overall size for towing, with a large welfare area with table and bench seating for 12 to 14 operatives - ideal for flexible on-site applications for rental companies and contractors.

Powered by x4 solar panels with on board power unit back up

Fully hot-dipped galvanised chassis

12V air blown heating system

Hot drinking water & microwave run off 12V system

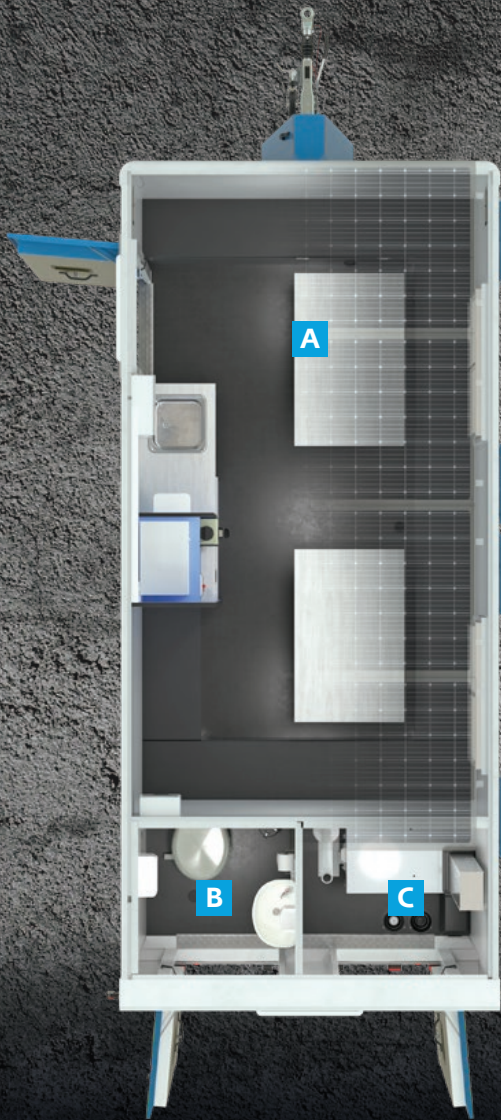
12V LED lighting with PIR

Inverter powered sockets with USB connectors

2kVA highly efficient on board battery charger

HOGWATCH
Intelligent Remote Monitoring system

3 mins
Lowered & secured in 3 minutes



Scan QR for full product specification



KEY SPECIFICATION

- A. Welfare Area
- B. Toilet Area
- C. Warm Room / On-board Battery Charger Area

Length	5000 mm
Length (including drawbar)	6320 mm
Width	2.3 M
Height (on wheels)	2.9 M
Height (on ground)	2.5 M
Unladen weight	2600 kg*
Possible gross weight	3000 kg*
Solar panel	x4
On-board power unit	2 kva
Fresh water	2x 20 litres
Toilet tank size	350 litres
Toilet water tank (under seating)	55 litres
Fuel tank size	32 litres

Figures are for guidance only.

INTERIOR FACILITIES

1. Large welfare area with table and bench seating for up to 12 to 14 operatives, providing a pleasant and safe working environment.
2. Hot drinking water system.
3. Inverter powered sockets with USB connectors.
4. Well equipped canteen area with hard-wired microwave and hot drinking water system, access to drinking water, and large stainless steel sink c/w warm water tap.
5. Toilet area complete with eco full flush ceramic toilet and wash hand basin, providing warm water and heating which is supplied by an on-board system.
6. 12v fridge (available as an optional extra).



i500 twin toilet mobile

INTELLIGENT POWER

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

SEATS UP TO 12 - 14 PEOPLE



EMISSIONS
Onboard Battery Charger
zero
KG per day

EMISSIONS
Onboard Battery Charger
zero
when generator is not in use

FUEL COSTS
Onboard Battery Charger
zero
litres per day

NOISE POLLUTION
Onboard Battery Charger
zero
when generator is not in use










DIESEL HEATING
0.8 ltr
per day

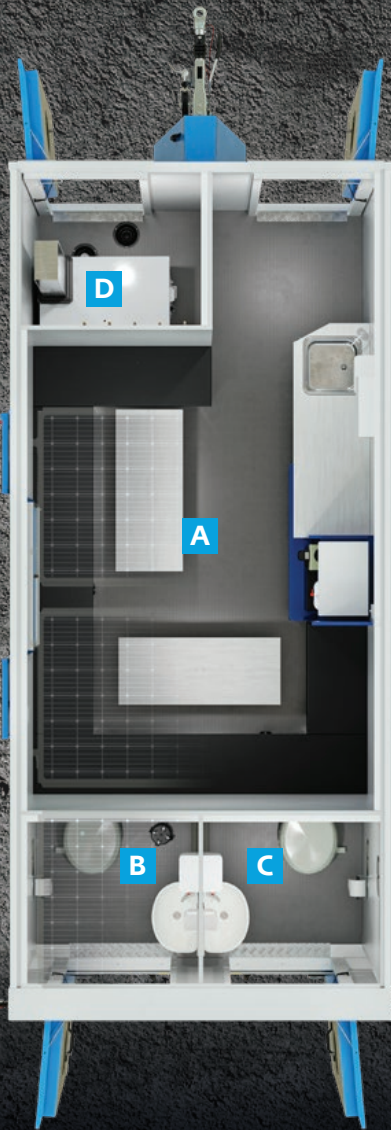
Innovative, functional, environmentally efficient and cost effective.

The **Mobile i500 Twin Toilet** offers the legendary robustness and ease of use of the Fusion Pulse groundhog mobile welfare unit whilst offering an enhanced green environmental solution.

Offering upto 100% reductions in carbon emissions whilst on board power unit is not in use, this unit is designed to run in summer months without the onboard power unit running. During the winter period and night use the power unit will still be required, with a reduction in

running of up to 90% when compared to the Fusion Pulse unit. The unit has a compact overall size for towing, with a large welfare area with table and bench seating for 12 to 14 operatives as well as offering the added benefit of two ECO full flush toilets.

 Powered by x4 solar panels with on board power unit back up	 Fully hot-dipped galvanised chassis	 12V air blown heating system
 Hot drinking water & microwave run off 12V system	 12V LED lighting with PIR	 Inverter powered sockets with USB connectors
 Two ceramic ECO full flush toilets	 HOGWATCH Intelligent Remote Monitoring system	 3 mins Lowered & secured in 3 minutes



Scan QR for full product specification



KEY SPECIFICATION

- A. Welfare Area
- B. Toilet Area 1
- C. Toilet Area 2
- D. Warm Room / On-board Battery Charger Area

Length	5000 mm
Length (including drawbar)	6320 mm
Width	2.3 m
Height (on wheels)	2.9 m
Height (on ground)	2.5 m
Unladen Weight	2600 kg*
Possible Gross Weight	3000 kg*
Solar Panel	x4
On-board Power Unit	2 kVA
Fresh Water	20 Litres
Toilet Tank Size	350 Litres
Toilet Water Tank (under seating)	55 Litres
Fuel Tank Size	32 Litres

Figures are for guidance only.

INTERIOR FACILITIES

1. Large welfare area with table and bench seating for up to 12 to 14 operatives, providing a pleasant and safe working environment, ideal for rental companies and contractors.
2. Hot drinking water system.
3. Inverter powered sockets with USB connectors.
4. Well equipped canteen area with hard-wired microwave and hot drinking water system, access to drinking water, and large stainless steel sink c/w warm water tap.
5. Two separate toilet areas complete with eco full flush ceramic toilet and wash hand basin, providing warm water and heating which is supplied by an on-board system.
6. 12v fridge (available as an optional extra).




i550 mobile




SEATS UP TO 8 + 2 PEOPLE

INTELLIGENT POWER


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




EMISSIONS
Onboard Battery Charger
zero
KG per day




EMISSIONS
Onboard Battery Charger
zero
when generator is not in use



FUEL COSTS
Onboard Battery Charger
zero
litres per day



NOISE
POLLUTION
zero
when generator is not in use












DIESEL
HEATING
0.8 ltr
per day

Innovative, functional, environmentally efficient and cost effective.

The **Mobile i550** offers the
legendary robustness and
ease of use of the Fusion Pulse
groundhog mobile welfare unit
whilst offering an enhanced green
environmental solution.

Offering upto 100% reductions in
carbon emissions whilst on board power
unit is not in use, the i550 is designed
to run in summer months without the
onboard power unit running. During
the winter period and night use the
power unit will still be required, with a
reduction in running of up to 90% when

compared to the Fusion Pulse unit.
The i550 has a compact overall size for
towing, with a large spacious welfare
area and separate office space which
can accommodate up to 10 people -
ideal for flexible on-site applications,
helping you achieve realistic carbon
reduction goals.

 <p>Powered by x4 solar panels with on board power unit back up</p>	 <p>Fully hot-dipped galvanised chassis</p>	 <p>12V air blown heating system</p>
 <p>Hot drinking water & microwave run off 12V system</p>	 <p>12V LED lighting with PIR</p>	 <p>Inverter powered sockets with USB connectors</p>
 <p>Separate office space for 2 people</p>	 <p>HOGWATCH Intelligent Remote Monitoring system</p>	 <p>12v fridge (Optional)</p>



KEY SPECIFICATION

A. Welfare Area	
B. Office Area	
C. Toilet Area	
D. Warm Room / On-board Battery Charger Area	
Length	5000 mm
Length (including drawbar)	6320 mm
Width	2.3 m
Height (on wheels)	2.9 m
Height (on ground)	2.5 m
Unladen Weight	2600 kg*
Possible Gross Weight	3000 kg*
Solar Panel	x4
On-board Power Unit	2 kVA
Fresh Water	2x 20 Litres
Toilet Waste Tank	350 Litres
Toilet Water Tank (under seating)	55 Litres
Fuel Tank Size	32 Litres

Figures are for guidance only.

INTERIOR FACILITIES

1. Welfare area with table and bench
seating for up to 8 operatives,
providing a pleasant and safe
working environment.
2. Hot drinking water system.
3. Separate spacious office with table
and seating for up to 2 operatives
allows greater flexibility on-site.
4. 12v fridge
(available as an optional extra).
5. Well equipped canteen area with
hardwired microwave and hot
drinking water system, access to
drinking water, and large stainless
steel sink c/w warm water tap.
6. Toilet area complete with eco full
flush ceramic toilet and wash hand
basin, providing warm water and
heating which is supplied by an on-
board system.



i760 static

INTELLIGENT POWER

SEATS UP TO 10 PEOPLE



Anti-vandal, robust and easy-to-use **static** welfare accommodation unit.

EMISSIONS
Onboard Battery Charger
zero
KG per day

EMISSIONS
Onboard Battery Charger
zero
when generator is not in use

FUEL COSTS
Onboard Battery Charger
zero
litres per day

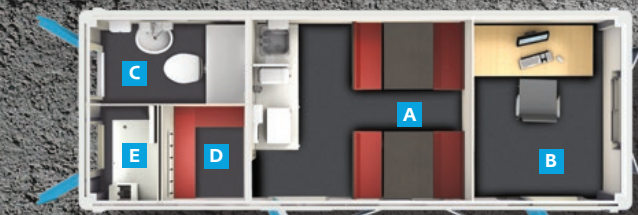
NOISE POLLUTION
Onboard Battery Charger
zero
when generator is not in use

DIESEL HEATING
0.8 ltr
per day

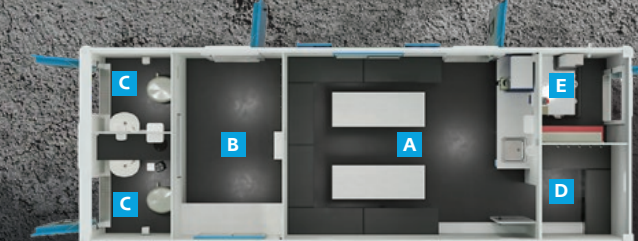
AVAILABLE IN THREE LAYOUT OPTIONS:



1. Recirculating toilet unit



2. Full-flush toilet unit



3. Unisex twin toilets unit

Scan QR for full product specification



KEY SPECIFICATION

- A. Welfare Area
- B. Office Area
- C. Toilet Area
- D. Drying Room
- E. On-board Battery Charger Area

Length	7620 mm
Width	2755 mm
Height	2.5 m
Gross / Unladen Weight	Dependent on specification
Solar Panel	x4 or x6
On-board Power Unit	2 kVA
Fuel Tank Size (all models)	100 Litres

Recirculating Toilet Unit	
Fresh Water Tank	20 Litres
Waste Water Tank	20 Litres
Toilet Waste Tank	280 Litres

Full-flush Toilet Unit	
Fresh Water Tank	350 Litres
Underfloor Toilet Waste Tank	370 Litres

Twin Toilet Unit	
Fresh Water Tank	240 Litres
Underfloor Toilet Waste Tank	400 Litres

Figures are for guidance only.

Innovative, functional, environmentally efficient and cost effective.

The **i760 static** unit offers the legendary robustness and ease of use of the Fusion Pulse **groundhog** static welfare unit whilst offering an enhanced green environmental solution.

Offering upto 100% reductions in carbon emissions whilst on board power unit is not in use, the i760 is designed to run in summer months without the onboard power unit running. During the winter period and night use the power unit will still be required, with a reduction in running of up to 90% when compared to the Fusion Pulse unit.

Once lifted into position, the i760 provides incredibly robust and secure accommodation and is available in three toilet layouts. The unit also offers a large spacious welfare area and separate office space which can accommodate up to 10 people - providing a pleasant and safe working environment, ideal for rental companies and contractors.

Powered by x4 solar panels with on board power unit back up	Low flush eco toilet option in full flush toilet	12V diesel powered air blown heating system
Hot drinking water & microwave run off 12V system	12V LED lighting with PIR	Inverter powered sockets with USB connectors
Office space for 2 people	HOGWATCH Intelligent Remote Monitoring system	12v fridge (Optional)



INTERIOR FACILITIES

1. Separate spacious office with table and seating for up to 2 operatives allows greater flexibility on-site.
2. Welfare area with table and bench seating for up to 8 operatives, providing a pleasant and safe working environment.
3. Inverter powered socket c/w USB.
4. Warm Room for drying and changing clothes - Recirculating toilet unit option layout shown.
5. Well equipped canteen area with hardwired microwave and hot drinking water system, access to drinking water, and large stainless steel sink c/w warm water tap.
6. Toilet area complete with eco full flush ceramic toilet and wash hand basin, providing warm water and heating which is supplied by an on-board system.
7. 12v fridge (available as an optional extra).

Fusion Pulse range

The latest concept in hybrid solar technology delivers cost effective, environmentally efficient, robust & easy to operate welfare units.

Generator is NOT needed.

The Fusion Pulse units are powered by solar technology, with generator backup, charging the 12V battery, allowing operation of LED lights and the heating system.

Saving you money.

These environmental features give owners and end users savings by way of reduced fuel usage, 80% reduction in generator servicing, longer generator life, fewer breakdowns and massively reduced noise pollution.



FUEL COSTS
REDUCED up to
80%



GENERATOR RUN TIME
REDUCED up to
80%



LOW NOISE POLLUTION



0% NOx / SOx
when generator is not in use

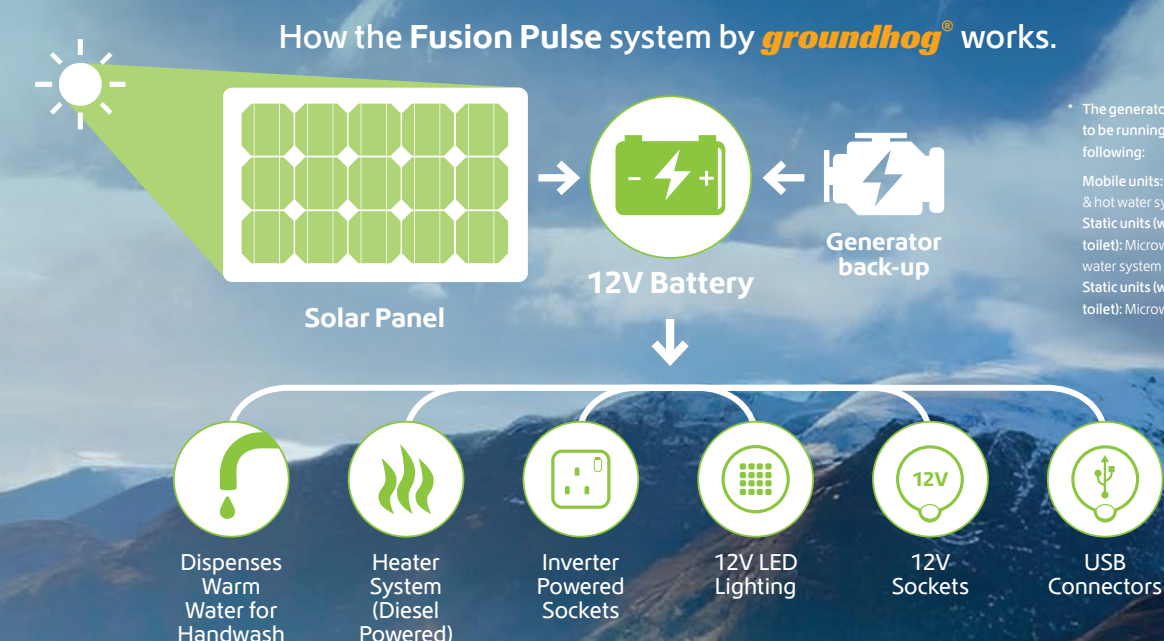


CO2 EMISSIONS
REDUCED up to
80%

Fusion Pulse mobile & static units

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

This allows the LED lighting, diesel powered heating system and inverter powered electrical sockets to be operational and also dispenses warm water in toilet and canteen – all without the need for the generator to be running.*



* The generator only needs to be running to power the following:
Mobile units: Microwave, kettle & hot water system
Static units (with chemical toilet): Microwave, kettle & hot water system
Static units (with eco full flush toilet): Microwave & kettle only.



mobile units

GP360 Eco mobile

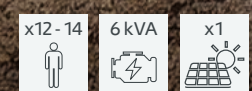
Sustainable welfare unit



Page 20

GP500 Eco mobile

Sustainable welfare unit



Page 22

GP500 Eco mobile twin toilet

Sustainable welfare unit



Page 24

GPO500 Eco mobile office

Sustainable welfare unit



Page 26

GPO660 Eco mobile office

Sustainable welfare unit



Page 28

static units

SP360 Eco static

Sustainable welfare unit



Page 30

SW6100 Eco static

Sustainable welfare unit



Page 32

SW07600 Eco static

Sustainable welfare unit



Page 34

SW07600 Eco static full flush

Sustainable welfare unit



Page 36

SW09700 Eco static full flush

Sustainable welfare unit



Page 38

GP360

FUSION PULSE



SEATS UP TO
6 PEOPLE

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



FUEL COSTS
REDUCED up to
80%



GENERATOR
RUN TIME
REDUCED up to
80%



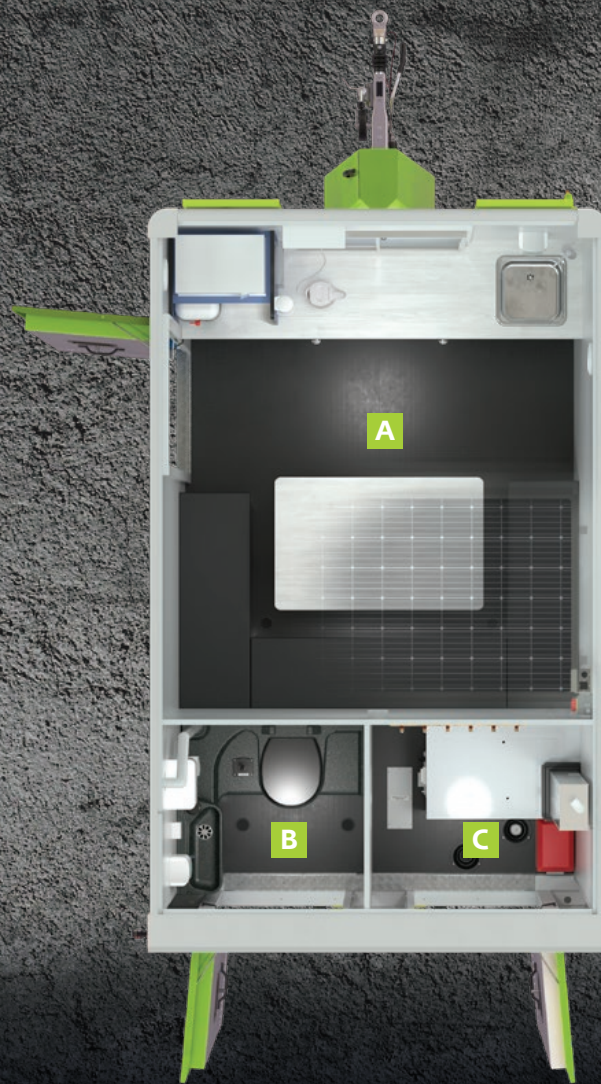
**LOW
NOISE
POLLUTION**



**0%
NOx / SOx**
when generator
is not in use



CO₂ EMISSIONS
REDUCED up to
80%



Scan QR for
full product
specification



KEY SPECIFICATION

- A. Welfare Area
- B. Toilet Area
- C. Warm Room / Generator Area

Length	3655 mm
Length (including drawbar)	4920 mm
Width	2.3 m
Height (on wheels)	2.9 m
Height (on ground)	2.5 m
Unladen Weight	1700 kg*
Possible Gross Weight	1800 kg*
Solar Panel	x1
Generator	6 kVA
Fresh Water	20 Litres
Waste Water	20 Litres
Toilet Tank Size	280 Litres
Fuel Tank Size	58 Litres

Figures are for guidance only.

Innovative, functional, environmentally efficient and cost effective.

The **Mobile GP360 Fusion Pulse** 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.



Powered by roof
mounted solar panel
with generator back up



Fully hot-dipped
galvanised chassis



12V diesel
powered air blown
heating system



Warm water from
an on-board
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



INTERIOR FACILITIES

1. Welfare area with table and bench seating for up to 6 operatives, providing a pleasant and safe working environment.
2. Inverter powered sockets with USB connectors.
3. Well equipped canteen area with hard-wired microwave and kettle, access to drinking water, and large stainless steel sink c/w warm water tap.
4. The toilet and wash area features a plastic recirculating toilet and forearm wash basin providing warm water supplied by the on-board heating system.

GP500

FUSION PULSE

SEATS UP TO 12 - 14 PEOPLE

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



FUEL COSTS
REDUCED up to
80%



**GENERATOR
RUN TIME**
REDUCED
up to **80%**



**LOW
NOISE
POLLUTION**



**0%
NOx / SOx**
when generator
is not in use



CO₂ EMISSIONS
REDUCED up to
80%

Innovative, functional, environmentally efficient and cost effective.

The **Mobile GP500 Fusion Pulse** has a compact overall size for towing, with a large spacious interior, accommodating up to 12 - 14 people and is 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



Fully hot-dipped
galvanised chassis



12V diesel
powered air blown
heating system



Warm water from
an on-board
heating system



12V LED lighting
with PIR



Inverter powered
sockets with USB
connectors



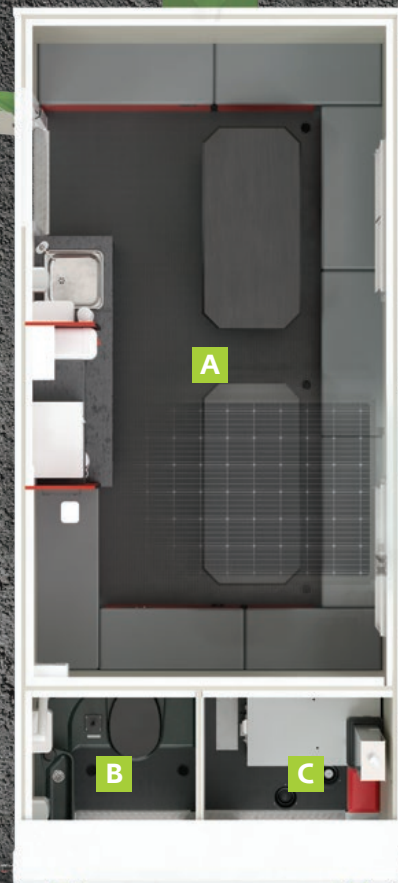
Welded bush for
removable low level
lifting eyes



Fuel Active system



**3
mins** Lowered & secured
in 3 minutes



Scan QR for
full product
specification



KEY SPECIFICATION

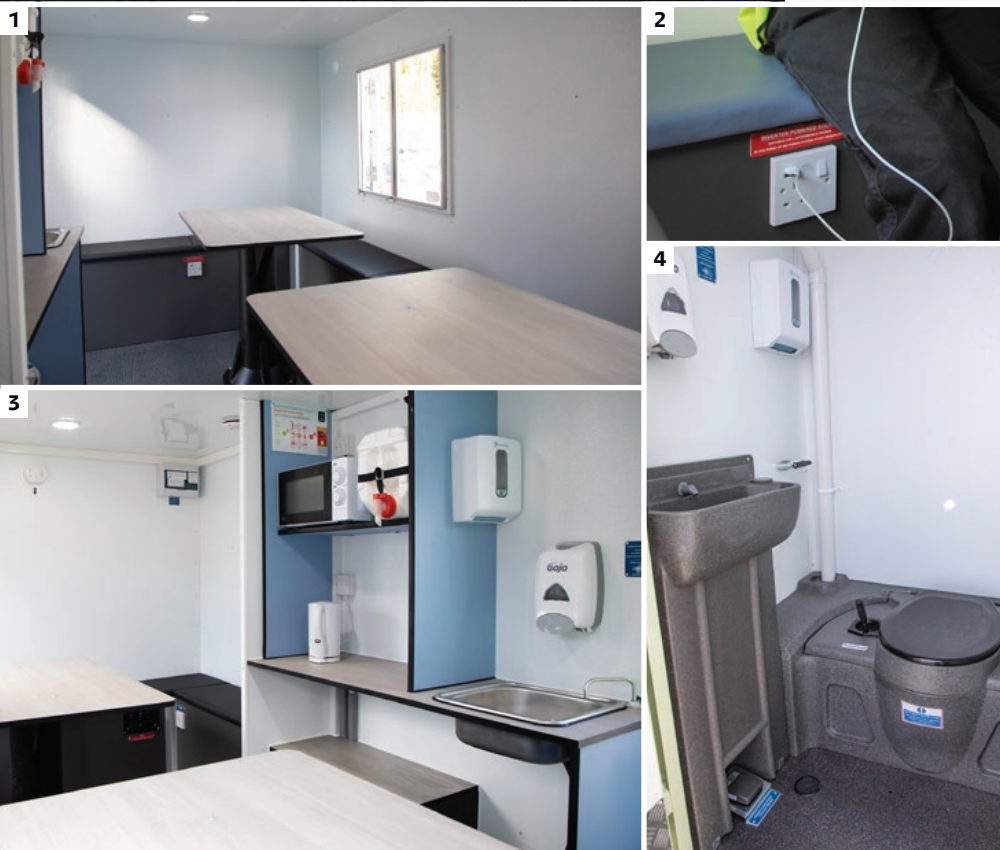
- A. Welfare Area
- B. Toilet Area
- C. Warm Room / Generator Area

Length	5000 mm
Length (including drawbar)	6320 mm
Width	2.3 m
Height (on wheels)	2.9 m
Height (on ground)	2.5 m
Unladen Weight	2400 kg*
Possible Gross Weight	3000 kg*
Solar Panel	x1
Generator	6 kVA
Fresh Water	20 Litres
Waste Water	20 Litres
Toilet Tank Size	280 Litres
Fuel Tank Size	58 Litres

Figures are for guidance only.

INTERIOR FACILITIES

1. Welfare area with table and bench seating for up to 12 - 14 operatives, providing a pleasant and safe working environment.
2. Inverter powered sockets with USB connectors.
3. Well equipped canteen area with hard-wired microwave and kettle, access to drinking water, and large stainless steel sink c/w warm water tap.
4. The toilet and wash area features a plastic recirculating toilet and forearm wash basin providing warm water supplied by the on-board heating system.



GP500 twin toilet



SEATS UP TO 12 - 14 PEOPLE

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



FUEL COSTS
REDUCED up to **80%**

GENERATOR RUN TIME
REDUCED up to **80%**

LOW NOISE POLLUTION

0% NOx / SOx
when generator is not in use

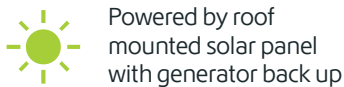
CO2 EMISSIONS
REDUCED up to **80%**

Innovative, functional, environmentally efficient and cost effective.

The **Mobile GP500 Fusion Pulse Twin Toilet** offers all the latest standard features and benefits of the GP500 but with the added feature of two separate full flush toilets.

This incredibly robust and secure twin axle unit has a spacious welfare seating area and two separate ceramic ECO full flush toilets, making it a natural choice for rental companies and contractors.

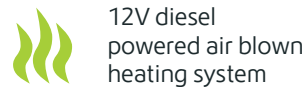
The unit offers cost savings as the heating is supplied by an on board system which does not require the generator to run. The generator will only be required for microwave, kettle and hot water system.



Powered by roof mounted solar panel with generator back up



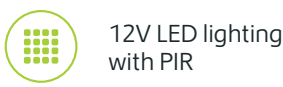
Fully hot-dipped galvanised chassis



12V diesel powered air blown heating system



Warm water from an on-board heating system



12V LED lighting with PIR



Inverter powered sockets with USB connectors



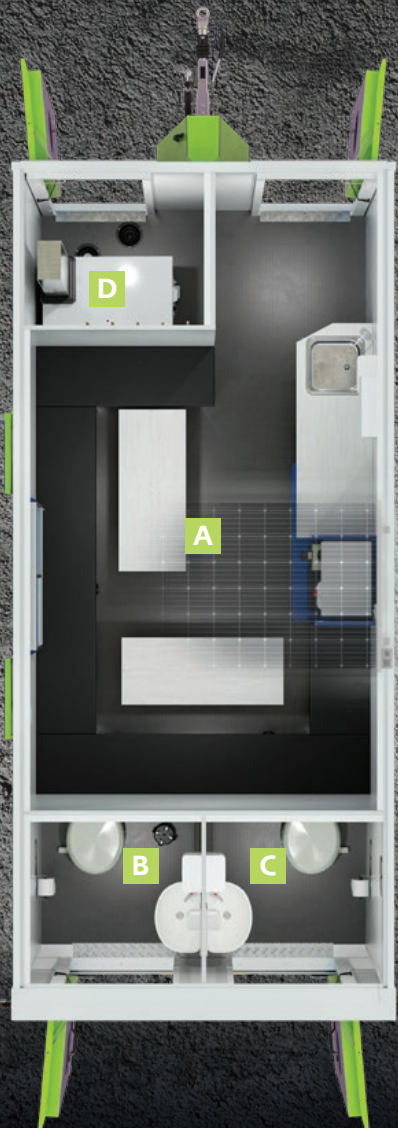
Two ceramic ECO full flush toilets



Fuel Active system



Lowered & secured in 3 minutes



KEY SPECIFICATION

A. Welfare Area	
B. Toilet Area	
C. Toilet Area	
D. Warm Room / Generator Area	
Length	5000 mm
Length (including drawbar)	6320 mm
Width	2.3 m
Height (on wheels)	2.9 m
Height (on ground)	2.5 m
Solar Panel	x1
On-board Power Unit	6 kVA
Fresh Water	x2 20 Litres
Toilet Water Tank (under seating)	55 Litres
Toilet Tank Size	350 Litres
Fuel Tank Size	58 Litres

Figures are for guidance only.

INTERIOR FACILITIES

1. Large welfare area with table and bench seating for up to 12 to 14 operatives, providing a pleasant and safe working environment.
2. Inverter powered sockets with USB connectors.
3. Well equipped canteen area with hard-wired microwave and kettle, access to drinking water, and large stainless steel sink c/w warm water tap.
4. Toilet area complete with eco full flush ceramic toilet and wash hand basin, providing warm water and heating which is supplied by an on-board system.



GPO500

FUSION PULSE

SEATS UP TO 8 + 2 PEOPLE

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



FUEL COSTS
REDUCED up to
80%



GENERATOR
RUN TIME
REDUCED up to
80%



LOW
NOISE
POLLUTION



0%
NO_x / SO_x
when generator
is not in use



CO₂ EMISSIONS
REDUCED up to
80%

Innovative, functional, environmentally efficient and cost effective.

The twin axle **Mobile GPO500
Fusion Pulse** offers the
robustness and ease of use
of the **groundhog® GP500**
but it also offers a separate

spacious office for managerial/
administration personnel,
ideal for rental companies and
contractors.

The unit offers cost savings as the
heating is supplied by an on board
system which does not require the
generator to run. The generator
will only be required for microwave,
kettle and hot water system.



Powered by roof
mounted solar panel
with generator back up



Fully hot-dipped
galvanised chassis



12V diesel
powered air blown
heating system



Warm water
from an on-board
heating system



12V LED lighting
with PIR



Inverter powered
sockets with USB
connectors



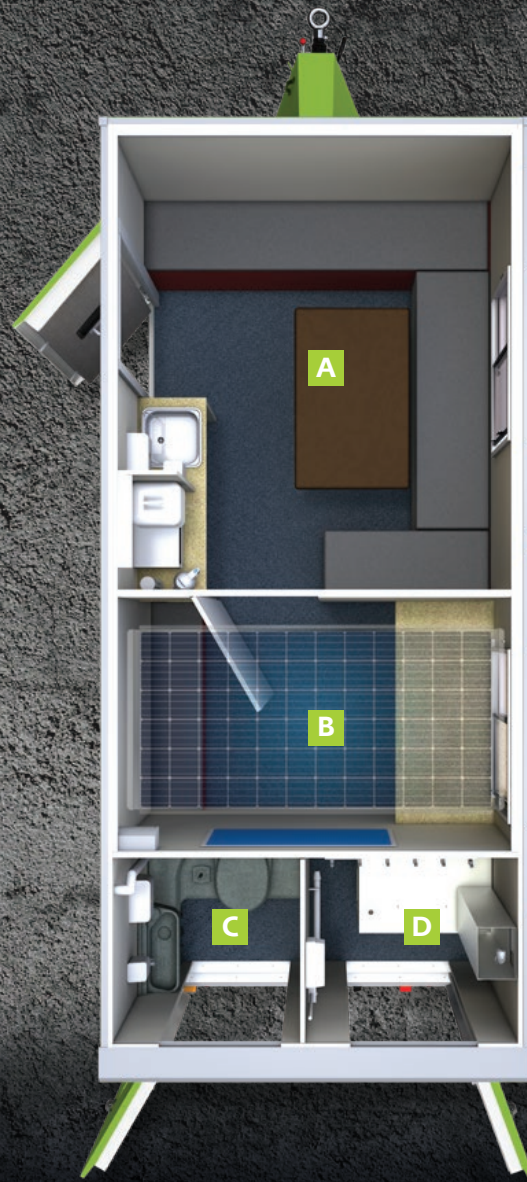
Separate office space
for 2 people



Fuel Active system



Lowered & secured
in 3 minutes



Scan QR for
full product
specification



KEY SPECIFICATION

- A. Welfare Area
- B. Office Area
- C. Toilet Area
- D. Warm Room / Generator Area

Length	5000 mm
Length (including drawbar)	6320 mm
Width	2.3 m
Height (on wheels)	2.9 m
Height (on ground)	2.5 m
Unladen Weight	2450 kg*
Possible Gross Weight	3000 kg*
Solar Panel	x1
Generator	6 kVA
Fresh Water	20 Litres
Waste Water	20 Litres
Toilet Tank Size	280 Litres
Fuel Tank Size	58 Litres

Figures are for guidance only.

INTERIOR FACILITIES

1. Separate spacious office with table and seating for up to 2 operatives allows greater flexibility on-site.
2. Welfare area with table and bench seating for up to 8 operatives, providing a pleasant and safe working environment.
3. Inverter powered socket c/w USB.
4. Warm Room for drying clothes.
5. Well equipped canteen area with hard-wired microwave and kettle, access to drinking water, and large stainless steel sink c/w warm water tap.
6. The toilet and wash area features a plastic recirculating toilet and forearm wash basin providing warm water supplied by the on-board heating system.



GPO660 full flush toilet

SEATS UP TO 10 + 2 PEOPLE

FUSION PULSE

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



FUEL COSTS
REDUCED up to **80%**

GENERATOR RUN TIME
REDUCED up to **80%**

LOW NOISE POLLUTION

0% NOx / SOx
when generator is not in use

CO2 EMISSIONS
REDUCED up to **80%**

Innovative, functional, environmentally efficient and cost effective.

The **Mobile GPO660 Fusion Pulse** has a compact size for towing. Its large spacious interior, features a separate office space and toilet area with an Eco full flush ceramic toilet that make it an ideal choice for flexible on-site applications.

Powered by solar technology with generator backup, this unit 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	Fully hot-dipped galvanised chassis	12V diesel powered air blown heating system
Warm water from an on-board heating system	12V LED lighting with PIR	Inverter powered sockets with USB connectors
Separate office space for 2 people	Fuel Active system	3 mins Lowered & secured in 3 minutes



Scan QR for full product specification



KEY SPECIFICATION

- A. Office Area
- B. Welfare Area
- C. Toilet Area
- D. Warm Room / Generator Area

Length	6600 mm
Length (including drawbar)	7920 mm
Width	2.3 m
Height (on wheels)	2.9 m
Height (on ground)	2.5 m
Unladen Weight	3100 kg*
Possible Gross Weight	3500 kg*
Solar Panel	x1
Generator	6 kVA
Fresh Water Tank	200 Litres
Waste Water Tank	220 Litres
Fuel Tank Size	58 Litres

Figures are for guidance only.

INTERIOR FACILITIES

1. Separate spacious office with table and seating for up to 2 operatives allows greater flexibility on-site.
2. Welfare area with table and bench seating for up to 10 operatives, providing a pleasant and safe working environment.
3. Inverter powered socket c/w USB.
4. Warm Room for drying and changing clothes.
5. Well equipped canteen area with hard-wired microwave and kettle, access to drinking water, and large stainless steel sink c/w warm water tap.
6. Toilet area complete with eco full flush ceramic toilet and wash hand basin, providing warm water and heating which is supplied by an on-board system.



SP360

FUSION PULSE



SEATS UP TO
6 PEOPLE

Anti-vandal, robust
and easy-to-use
static welfare
accommodation unit.



FUEL COSTS
REDUCED up to
80%



GENERATOR
RUN TIME
REDUCED
up to **80%**



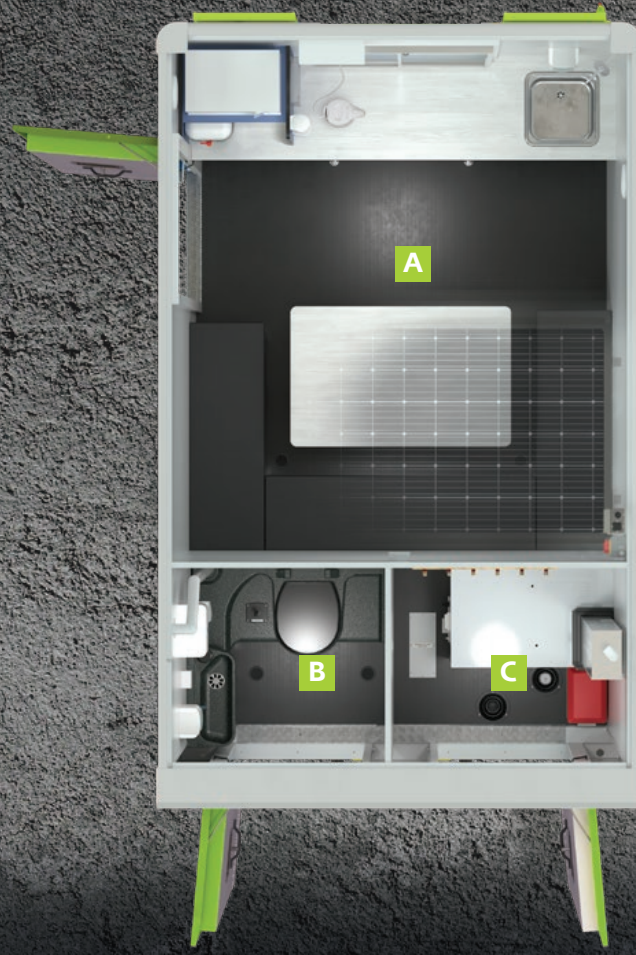
**LOW
NOISE
POLLUTION**



**0%
NOx / SOx**
when generator
is not in use



CO₂ EMISSIONS
REDUCED up to
80%



Scan QR for
full product
specification



KEY SPECIFICATION

- A. Welfare Area
- B. Toilet Area
- C. Warm Room / Generator Area

Length	3.6 m
Width	2.3 m
Height	2.5 m
Approximate Net Weight	1500 kg*
Solar Panel	x1
Generator	6 kVA
Fresh Water	20 Litres
Waste Water	20 Litres
Toilet Tank Size	280 Litres
Fuel Tank Size	58 Litres

Figures are for guidance only.

Innovative, functional, environmentally efficient and cost effective.

The **Static SP360 Fusion Pulse** is lightweight and compact, which meets HSE requirements and provides all your on-site needs in one small cost effective package.

The units can accommodate six persons, providing a pleasant and safe working environment, ideal for rental companies and contractors. Once lifted into position, they provide a vandal resistant facility and can come with a number of additional money saving features.

The SP360 Fusion Pulse welfare unit offers cost savings as the heating is supplied by an on board system which does not require the generator to run. The generator will only be required for microwave, kettle and hot water system.



Powered by roof
mounted solar panel
with generator back up



12V LED lighting
with PIR



12V diesel
powered air blown
heating system



Warm water
from an on-board
heating system



Fuel Active
system



Inverter powered
sockets with USB
connectors



Fork pockets / fixed
low level lifting



Hard-wired kettle



Hard-wired microwave



INTERIOR FACILITIES

1. Welfare area with table and bench seating for up to 6 operatives, providing a pleasant and safe working environment.
2. Inverter powered sockets with USB connectors.
3. Well equipped canteen area with hard-wired microwave and kettle, access to drinking water, and large stainless steel sink c/w warm water tap.
4. The toilet and wash area features a plastic recirculating toilet and forearm wash basin providing warm water supplied by the on-board heating system.

SW6100

FUSION PULSE

SEATS UP TO 8 PEOPLE

Anti-vandal, robust and easy-to-use **static** welfare accommodation unit.



FUEL COSTS
REDUCED up to
80%



GENERATOR RUN TIME
REDUCED up to
80%



LOW NOISE POLLUTION



0% NOx / SOx
when generator is not in use



CO2 EMISSIONS
REDUCED up to
80%

Innovative, functional, environmentally efficient and cost effective.

The **Static SW6100 Fusion Pulse** accommodates eight people, and provides a pleasant, restful environment, ideal for construction, rail and highways contractors.

Once lifted into position, it provides a vandal resistant facility and offers cost savings as the heating is supplied by an on board system which does not require the generator to run.

The generator will only be required for microwave, kettle and hot water system. The SW6100 comes with a standard recirculating toilet, with the option of a full flush toilet with ceramic basin.

 <p>Powered by roof mounted solar panel with generator back up</p>	 <p>12V LED lighting with PIR</p>	 <p>12V diesel powered air blown heating system</p>
 <p>Warm water from an on-board heating system</p>	 <p>Separate drying room</p>	 <p>Inverter powered sockets with USB connectors</p>
 <p>Generator start panel</p>	 <p>Hard-wired kettle</p>	 <p>Hard-wired microwave</p>



Scan QR for full product specification



KEY SPECIFICATION

A. Welfare Area	
B. Warm Room	
C. Toilet Area	
D. Generator Area	
Length	6100 mm
Width	2755 mm
Height	2.5 m
Unladen Weight	4100 kg*
Possible Gross Weight	4480 kg*
Solar Panel	x1
Generator	9.8 kVA
Fresh Water	20 Litres
Waste Water	20 Litres
Toilet Tank Size	280 Litres
Fuel Tank Size	300 Litres

Figures are for guidance only.

INTERIOR FACILITIES

1. Well equipped canteen area with hard-wired microwave and kettle, access to drinking water, and large stainless steel sink c/w warm water tap.
2. Inverter powered sockets with USB connectors.
3. Welfare area with table and bench seating for up to 8 operatives, provides a pleasant and safe working environment.
4. The toilet and wash area features a plastic recirculating toilet and forearm wash basin providing warm water supplied by the on-board heating system.



SWO7600

FUSION PULSE

SEATS UP TO 8 + 2 PEOPLE



Anti-vandal, robust and easy-to-use **static** welfare accommodation unit.

FUEL COSTS
REDUCED up to **80%**

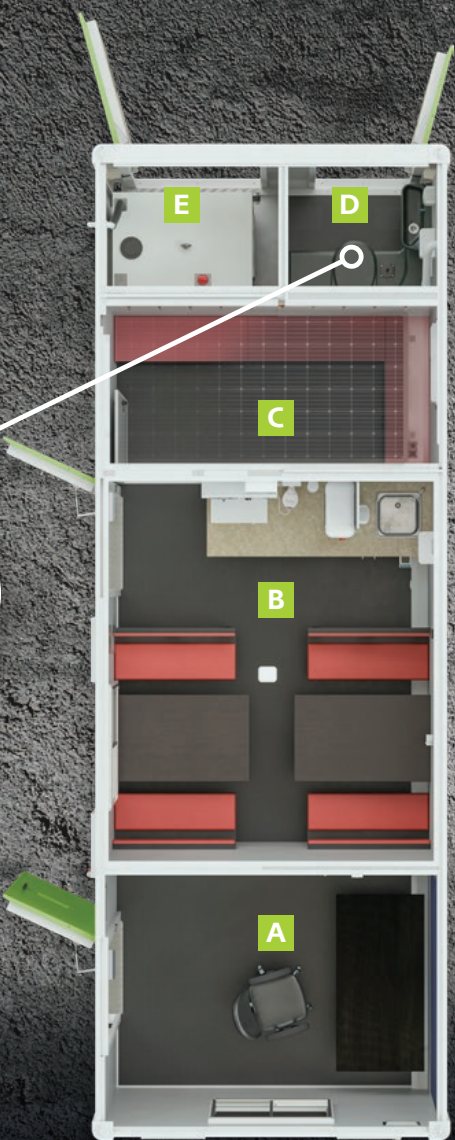
GENERATOR RUN TIME
REDUCED up to **80%**

LOW NOISE POLLUTION

0% NOx / SOx
when generator is not in use

CO2 EMISSIONS
REDUCED up to **80%**

For full flush eco toilet option
SEE PAGE 36



Scan QR for full product specification



KEY SPECIFICATION

- A. Office Area
- B. Welfare Area
- C. Warm Room
- D. Toilet Area
- E. Generator Area

Length	7620 mm
Width	2755 mm
Height	2.5 m
Unladen Weight	4500 kg*
Possible Gross Weight	4800 kg*
Solar Panel	x1
Generator	9.8 kVA
Fresh Water	20 Litres
Waste Water	20 Litres
Toilet Tank Size	280 Litres
Fuel Tank Size	300 Litres

Figures are for guidance only.

Innovative, functional, environmentally efficient and cost effective.

The **SWO7600 Fusion Pulse** static welfare accommodation unit is incredibly robust and secure with a spacious welfare seating area plus the added feature of a separate office.

Once lifted into position, this versatile robust unit meets HSE & CDM requirements and is suitable for accommodating up to ten people, providing a pleasant and safe working environment, ideal for rental companies and contractors.

This static welfare unit offers cost savings as the heating is supplied by an on board system which does not require the generator to run. The generator will only be required for microwave, kettle and hot water system.

Powered by roof mounted solar panel with generator back up

12V LED lighting with PIR

12V diesel powered air blown heating system

Warm water from an on-board heating system

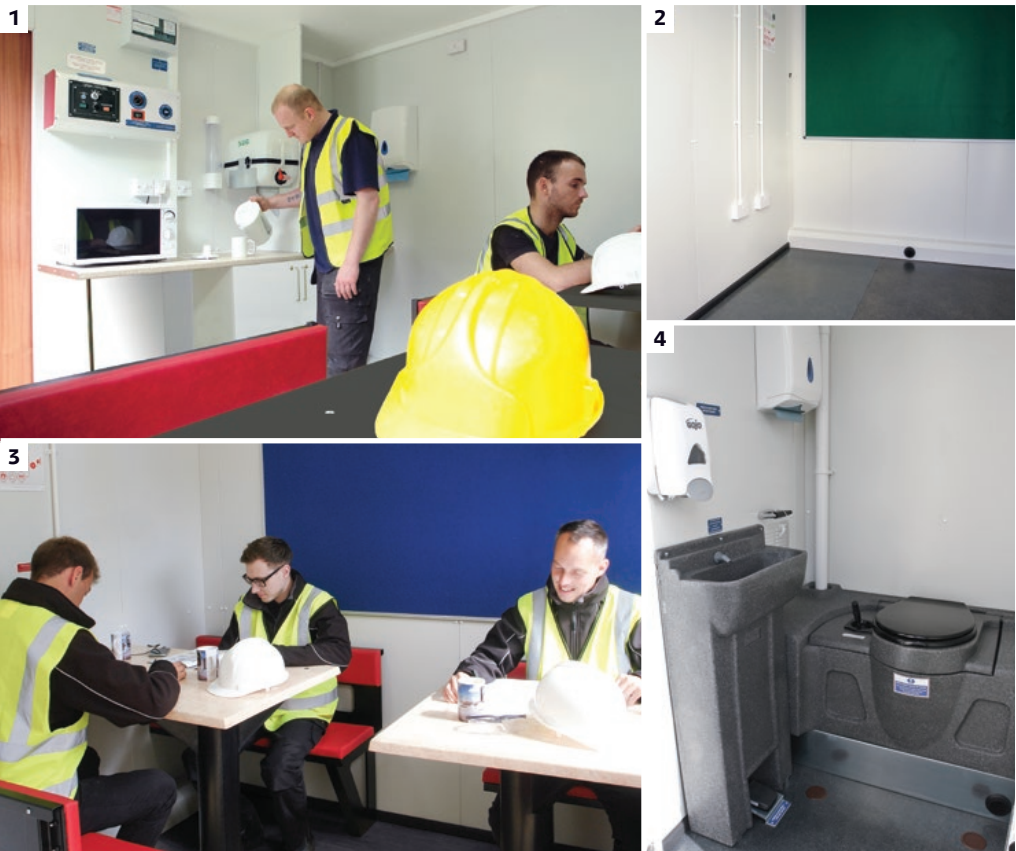
Separate office space for 2 people

Inverter powered sockets with USB connectors

Separate drying room

Hard-wired kettle

Hard-wired microwave



INTERIOR FACILITIES

1. Well equipped canteen area with hard-wired microwave and kettle, access to drinking water, and large stainless steel sink c/w warm water tap.
2. Separate spacious office with table and seating for up to 2 operatives allows greater flexibility on-site.
3. Welfare area with table and bench seating for up to 8 operatives, providing a pleasant and safe working environment.
4. The toilet and wash area features a plastic recirculating toilet and forearm wash basin providing warm water supplied by the on-board heating system.

SWO7600

FUSION PULSE full flush toilet

SEATS UP TO 8 + 2 PEOPLE



Anti-vandal, robust and easy-to-use **static** welfare accommodation unit.

FUEL COSTS
REDUCED up to **80%**

GENERATOR RUN TIME
REDUCED up to **80%**

LOW NOISE POLLUTION

0% NOx / SOx
when generator is not in use

CO2 EMISSIONS
REDUCED up to **80%**

Innovative, functional, environmentally efficient and cost effective.

The **SWO7600 Fusion Pulse Full Flush Toilet** unit offers all the latest standard features of the SWO7600 Fusion Pulse welfare unit but with the added benefit of a ceramic low flush ECO toilet.

Once lifted into position, this versatile robust unit meets HSE & CDM requirements and are suitable for accommodating up to ten people, providing a pleasant and safe working environment, ideal for rental companies and contractors.

The SWO7600 Fusion Pulse static welfare unit offers cost savings as the heating is supplied by an on board system which does not require the generator to run. The generator will only be required for microwave, kettle and hot water system.

Powered by roof mounted solar panel with generator back up

Ceramic hand wash basin with warm water tap

12V diesel powered air blown heating system

Warm water from an on-board heating system

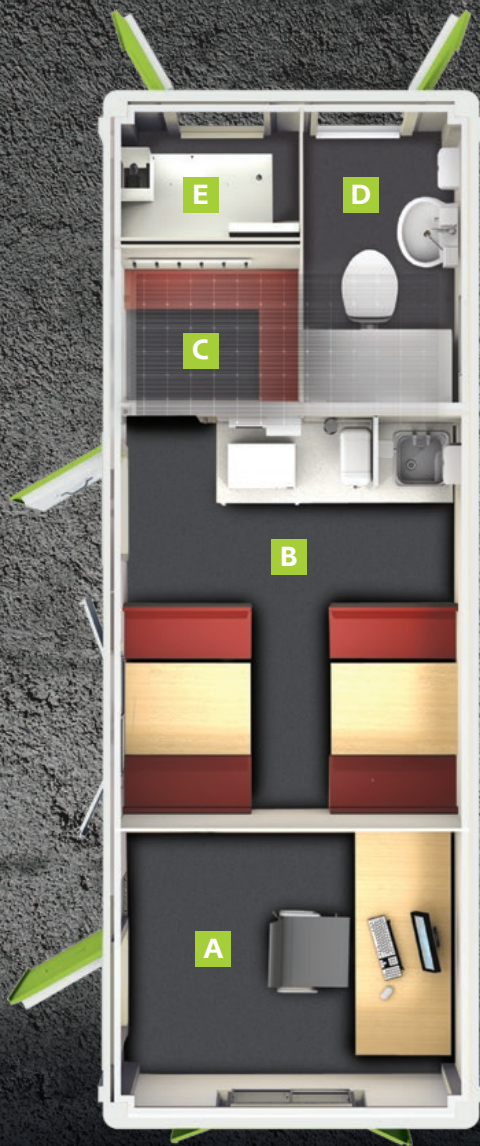
Ceramic low flush ECO toilet

Inverter powered sockets with USB connectors

Separate drying room

Separate office space for 2 people

12V LED lighting with PIR



Scan QR for full product specification



KEY SPECIFICATION

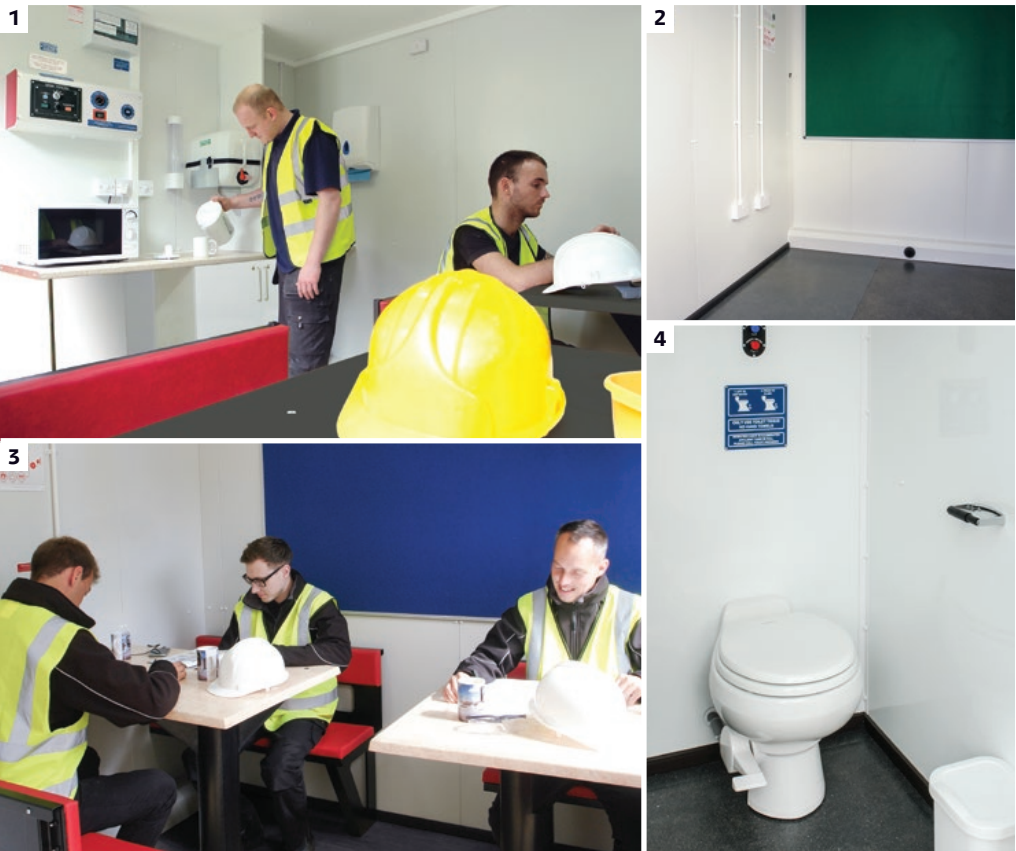
- A. Office Area
- B. Welfare Area
- C. Warm Room
- D. Toilet Area
- E. Generator Area

Length	7620 mm
Width	2755 mm
Height	2.5 m
Unladen Weight	4500 kg*
Possible Gross Weight	4800 kg*
Solar Panel	x1
Generator	9.8 kVA
Fresh Water Tank	340 Litres
Toilet Waste Tank	340 Litres
Fuel Tank	300 Litres

Figures are for guidance only.

INTERIOR FACILITIES

1. Well equipped canteen area with hard-wired microwave and kettle, access to drinking water, and large stainless steel sink c/w warm water tap.
2. Separate spacious office with table and seating for up to 2 operatives allows greater flexibility on-site.
3. Welfare area with table and bench seating for up to 8 operatives, providing a pleasant and safe working environment.
4. Toilet area complete with eco full flush ceramic toilet and wash hand basin, providing warm water and heating which is supplied by an on-board system.



SWO9700

FUSION PULSE full flush toilet

SEATS UP TO 12 + 2 PEOPLE



Anti-vandal, robust and easy-to-use **static** welfare accommodation unit.



FUEL COSTS
REDUCED up to
80%



GENERATOR RUN TIME
REDUCED up to
80%



LOW NOISE POLLUTION



0% NOx / SOx
when generator is not in use












CO2 EMISSIONS
REDUCED up to
80%

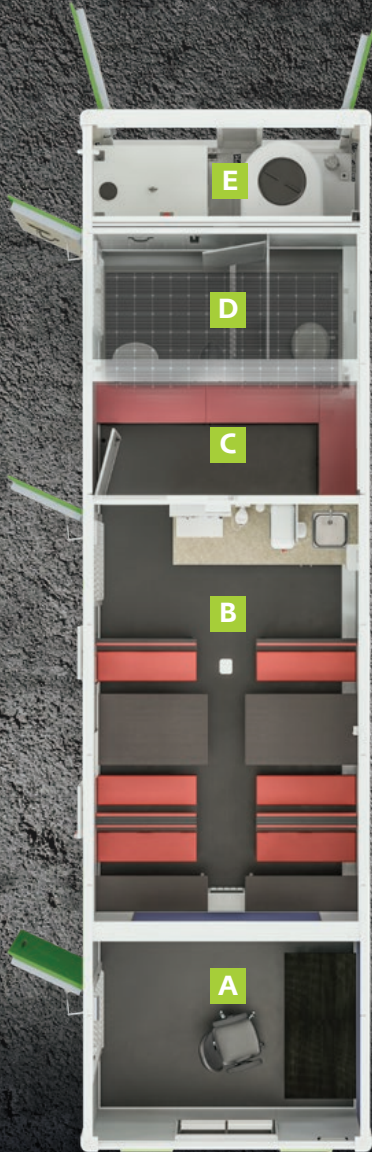
Innovative, functional, environmentally efficient and cost effective.

If you require incredibly robust and secure welfare and office space with the added feature of a large toilet area and a spacious canteen, then the **SWO9700 Fusion Pulse** is the ideal static unit.

The SWO9700 Fusion Pulse unit can accommodate up to fourteen people, providing all your on-site needs in one reliable, easy to use and cost effective package. Large water and waste tanks significantly reduce the number of call outs required, saving you money.

This welfare unit offers additional cost savings too, as the heating is supplied by an on board system which does not require the generator to run. The generator will only be required for microwave, kettle and hot water system.

 Powered by roof mounted solar panel with generator back up	 Ceramic hand wash basin with warm water tap	 12V diesel powered air blown heating system
 Warm water from an on-board heating system	 Ceramic low flush ECO toilet	 Inverter powered sockets with USB connectors
 Separate office space for 2 people	 12V LED lighting with PIR	 Separate drying room



Scan QR for full product specification



KEY SPECIFICATION

- A. Office Area
- B. Welfare Area
- C. Warm Room
- D. Toilet Area
- E. Generator Area

Length	9760 mm
Width	2755 mm
Height	2.5 m
Unladen Weight	5500 kg*
Possible Gross Weight	7010 kg*
Solar Panel	x1
Generator	9.8 kVA
Fresh Water Tank	600 Litres
Waste Water Tank	650 Litres
Fuel Tank Size	300 Litres

Figures are for guidance only.

INTERIOR FACILITIES

1. Separate spacious office with table and seating for up to 2 operatives allows greater flexibility on-site.
2. Well equipped canteen area with hard-wired microwave and kettle, access to drinking water, and large stainless steel sink c/w warm water tap.
3. Toilet area complete with eco full flush ceramic toilet and wash hand basin, providing warm water and heating which is supplied by an on-board system.
4. Welfare area with table and bench seating for up to 12 operatives, provides a pleasant and safe working environment, ideal for rental companies and contractors.
5. Waterless urinal



Standard Range

The standard range of welfare units from **groundhog** are renowned for their high quality, rugged & dependable construction and easy-to-use design.

The standard range comfortably meets the demanding conditions of the rental market offering a comprehensive specification and safety features as standard, that make them a high secure and money saving choice of welfare unit for rental companies and contractors.

Comfortable, Compact, HSE compliant.
The units are ideal for flexible on-site applications, offering a comfortable seating area with canteen providing everything a user on site requires in a pleasant and safe working environment.

PART ECO Option from **groundhog**

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



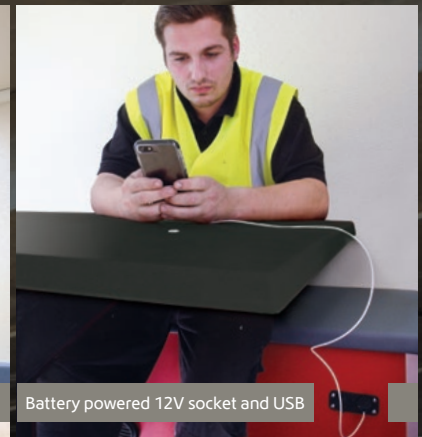
The latest concept in 12V technology delivers power to the LED lighting and USB sockets without the need for the generator to be running, resulting in **lower CO₂ emissions** and **reduced generator runtime**.

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**.



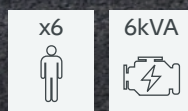
Battery powered LED lighting



Battery powered 12V socket and USB

GP360D mobile

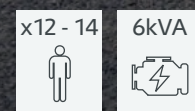
Welfare unit



Page 42

GP500D mobile

Welfare unit



Page 44

SP360D static

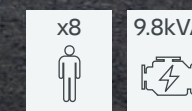
Welfare unit



Page 46

SW6100D static

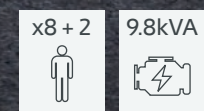
Welfare unit



Page 48

SW07600D static

Welfare unit



Page 50

GP360D

STANDARD 



SEATS UP TO
6 PEOPLE



PART ECO
Option from **groundhog**
for more see page 41

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



Scan QR for full product specification



KEY SPECIFICATION

- A. Welfare Area
- B. Toilet Area
- C. Warm Room / Generator Area

Length	3655 mm
Length (including drawbar)	4920 mm
Width	2.3 m
Height (on wheels)	2.9 m
Height (on ground)	2.5 m
Unladen Weight	1700 kg*
Possible Gross Weight	1800 kg*
Generator	6 kVA
Fresh Water	20 Litres
Waste Water	20 Litres
Toilet Tank Size	280 Litres
Fuel Tank Size	58 Litres

Figures are for guidance only.

Proven, robust, reliable welfare comes as standard with the GP360D.

The **Mobile GP360D standard** unit from **groundhog** is renowned for its high quality, rugged & dependable construction and easy-to-use design.

It comfortably meets the demanding conditions of the rental market and offers a comprehensive range of features as standard. Easily towed and deployed this efficient, proven unit, can accommodate six people with a pleasant and safe working environment.

Its many safety features make it a high secure and money saving choice of welfare unit for rental companies and contractors. It has outstanding return-on-investment, longevity and maintains a high residual value.



Hard-wired kettle and microwave



Fully hot-dipped galvanised chassis



1KW air blown wall heater



Warm water from an on-board heating system



240V LED strip light



230V single 2Amp socket



Welded bush for removable low level lifting eyes



Fuel Active system



Lowered & secured in 3 minutes



INTERIOR FACILITIES

1. Welfare area with table and bench seating for up to 6 operatives, providing a pleasant and safe working environment, ideal for rental companies and contractors.
2. Warm room with coat hooks.
3. Well equipped canteen area with hard-wired microwave and kettle, access to drinking water, and large stainless steel sink c/w warm water tap.
4. The toilet and wash area features a plastic recirculating toilet and forearm wash basin providing warm water supplied by the on-board heating system.

GP500D

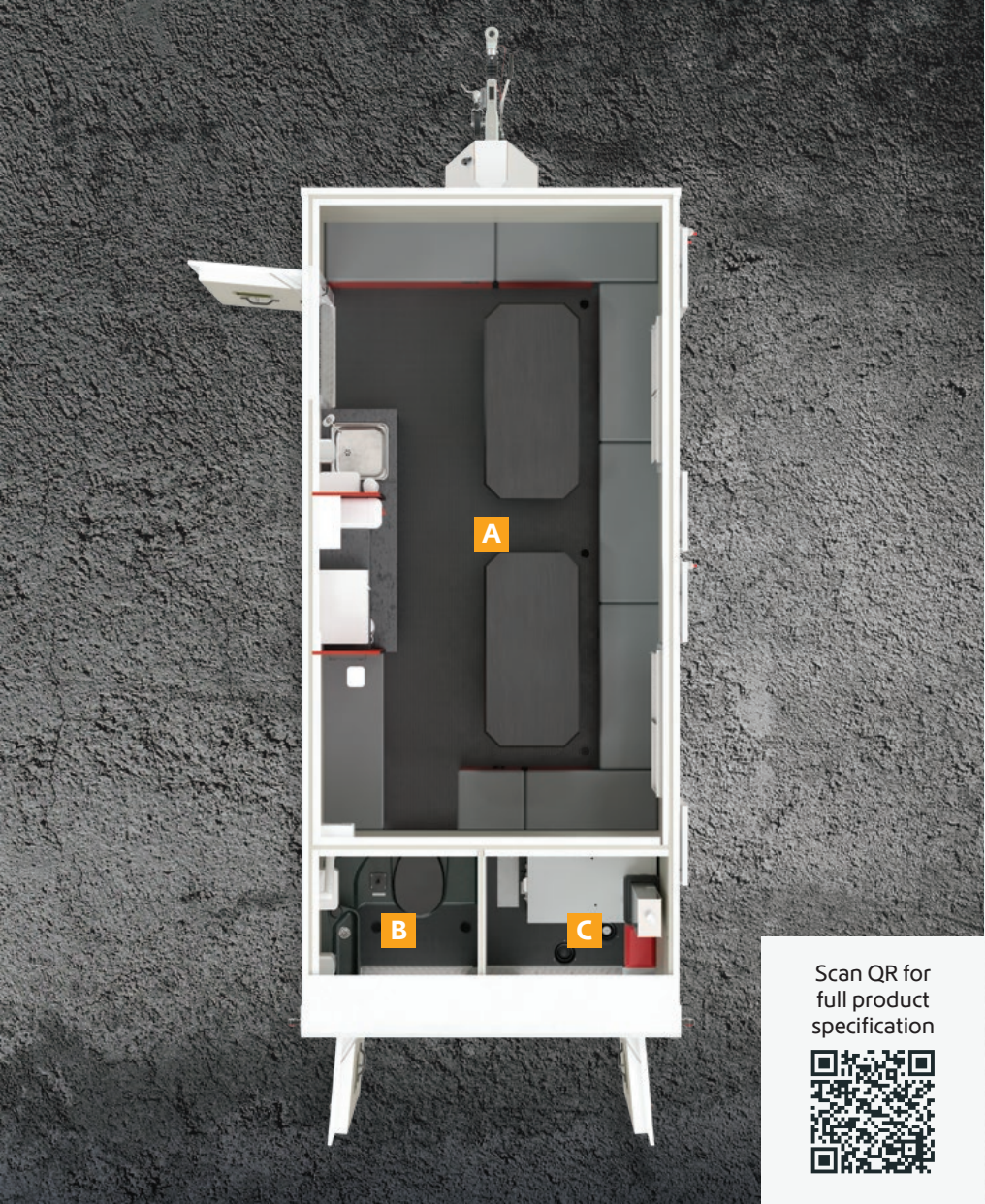
STANDARD 


SEATS UP TO 12 - 14 PEOPLE



PART ECO
Option from **groundhog**
for more see page 41

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



Scan QR for full product specification



KEY SPECIFICATION

A. Welfare Area	
B. Toilet Area	
C. Generator / Warm Room	
Length	5000 mm
Length (including drawbar)	6320 mm
Width	2.3 m
Height (on wheels)	2.9 m
Height (on ground)	2.5 m
Unladen Weight	2300 kg*
Possible Gross Weight	3000 kg*
Generator	6 kVA
Fresh Water	20 Litres
Waste Water	20 Litres
Toilet Tank Size	280 Litres
Fuel Tank Size	58 Litres










Figures are for guidance only.

Comfortable, Compact and HSE compliant.

The **standard Mobile GP500D** is robust and easy to use and offers a large seating area, accommodating up to 12-14 people – ideal for flexible on-site applications.

The unit is suitable to accommodate 12-14 people, providing a pleasant and safe working environment, making it an ideal cost effective choice 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.

 Hard-wired kettle and microwave	 Fully hot-dipped galvanised chassis	 1KW air blown wall heater
 Warm water from an on-board heating system	 240V LED strip light	 230V single 2Amp socket
 Welded bush for removable low level lifting eyes	 Fuel Active system	 Lowered & secured in 3 minutes



INTERIOR FACILITIES

1. Welfare area with table and bench seating for up to 12 - 14 operatives, providing a pleasant and safe working environment. Well equipped canteen area with hard-wired microwave and kettle, access to drinking water, and large stainless steel sink c/w warm water tap.
2. The toilet and wash area features a plastic recirculating toilet and forearm wash basin providing warm water supplied by the on-board heating system.
3. Warm Room for drying clothes.
4. Forearm wash basin located in the toilet area provides warm water which is supplied by the on-board heating system.

SP360D

STANDARD 


SEATS UP TO
6 PEOPLE



PART ECO
Option from **groundhog**
for more see page **41**

Anti-vandal, robust and easy-to-use
static welfare accommodation unit.



KEY SPECIFICATION

- A. Welfare Area
- B. Toilet Area
- C. Warm Room / Generator Area

Length	3.6 m
Width	2.3 m
Height	2.5 m
Approximate Net Weight	1500 kg*
Generator	6 kVA
Fresh Water	20 Litres
Waste Water	20 Litres
Toilet Tank Size	280 Litres
Fuel Tank Size	58 Litres










Figures are for guidance only.

Mindful of the environment, economical, comfortable, compact and HSE compliant.

The **standard Static SP360D** is lightweight and compact, which meets HSE requirements and provides all your on-site needs in one small cost effective package.

The units are suitable for accommodating six persons, which provides pleasant and safe working environments, ideal for rental companies and contractors.

Once lifted into position, they provide a vandal resistant facility and can come with a number of additional money saving features.

 Generator start panel	 Fuel Active system	 1KW air blown wall heater
 Warm water from an on-board heating system	 240V LED strip light	 230V single 2Amp socket
 Fork pockets / fixed low level lifting	 Hard-wired kettle	 Hard-wired microwave



INTERIOR FACILITIES

1. Welfare area with table and bench seating for up to 6 operatives, providing a pleasant and safe working environment.
2. Warm room - provision for drying clothing with coat hooks.
3. Well equipped canteen area with hard-wired microwave and kettle, access to drinking water, and large stainless steel sink c/w warm water tap.
4. The toilet and wash area features a plastic recirculating toilet and forearm wash basin providing warm water supplied by the on-board heating system.

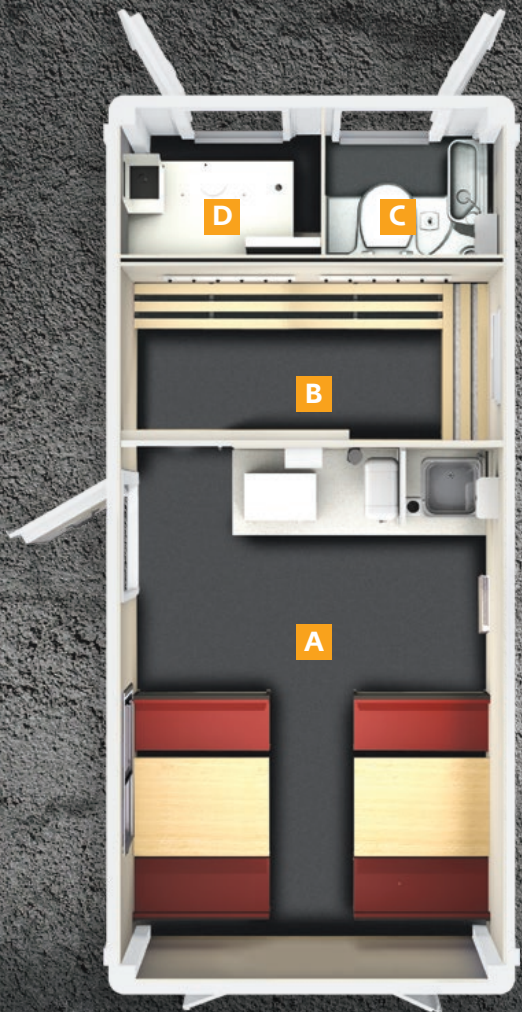
SW6100D

STANDARD 


SEATS UP TO 8 PEOPLE



Anti-vandal, robust and easy-to-use
static welfare accommodation unit.



Scan QR for
full product
specification



KEY SPECIFICATION

A. Welfare Area	
B. Warm Room	
C. Toilet Area	
D. Generator Area	
Length	6100 mm
Width	2755 mm
Height	2.5 m
Unladen Weight	4000 kg*
Possible Gross Weight	4300 kg*
Generator	9.8 kVA
Fresh Water	20 Litres
Waste Water	20 Litres
Toilet Tank Size	280 Litres
Fuel Tank Size	300 Litres


Figures are for guidance only.

Incredibly robust, efficient and cost effective.


The **standard Static SW6100** welfare unit from **groundhog** accommodates eight people and provides a pleasant, spacious, restful environment, ideal for construction, rail and highways contractors.


Standard features include a recirculating toilet, forearm wash basin providing warm water supplied by the on-board heating system, wall mounted heaters, microwave and kettle which are powered by an on-board 9.8kVA generator.

Once lifted into position, the unit provides robust vandal resistant accommodation, providing all your on-site needs in one compact, cost effective package.

 9.8kVA super silent diesel generator

 Recycled non-slip flooring


 1KW electric heating


 10L 230V water heating system c/w 12V water pump

 240V LED strip light

 230V double socket

 Generator start panel

 Separate drying room

 Hard-wired kettle and microwave



INTERIOR FACILITIES

1. Well equipped canteen area with hard-wired microwave and kettle, access to drinking water, and large stainless steel sink c/w warm water tap .
2. Delivery of warm water.
3. Welfare area with table and bench seating for up to 8 operatives, provides a pleasant and safe working environment, ideal for rental companies and contractors.
4. The toilet and wash area features a plastic recirculating toilet and forearm wash basin providing warm water supplied by the on-board heating system.

SWO7600D

SEATS UP TO 8 + 2 PEOPLE

STANDARD



Anti-vandal, robust and easy-to-use static welfare accommodation unit.

Incredibly robust and efficient incorporating all the latest standard features.

If you require secure welfare and office space then the standard SWO7600 from groundhog is the ideal Static unit.

The anti-vandal features of this unit include a steel personnel double locking door systems and internally secured steel window shutters, providing all your on-site needs in one compact, cost effective package.

The SWO7600D provides a pleasant on-site worker welfare environment whilst also offering a separate spacious office for managerial/administration personnel, ideal for rental companies and contractors.



9.8kVA super silent diesel generator



Hard-wired kettle and microwave



1KW electric heating



10L 230V water heating system c/w 12V water pump



240V LED 600mm strip light



230V double socket



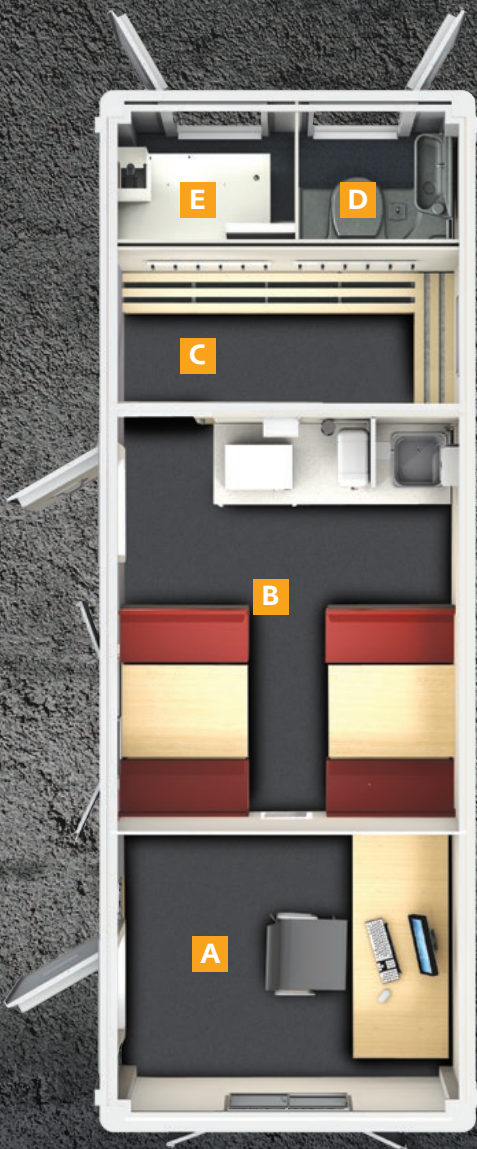
Separate drying room



Separate office space for 2 people



Generator start panel



Scan QR for full product specification



KEY SPECIFICATION

- A. Office Area
- B. Welfare Area
- C. Warm Room
- D. Toilet Area
- E. Generator Area

Length	7620 mm
Width	2755 mm
Height	2.5 m
Unladen Weight	4300 kg*
Possible Gross Weight	4600 kg*
Generator	9.8 kVA
Fresh Water	20 Litres
Waste Water	20 Litres
Toilet Tank Size	280 Litres
Fuel Tank Size	300 Litres

Figures are for guidance only.

INTERIOR FACILITIES

1. Well equipped canteen area with hard-wired microwave and kettle, access to drinking water, and large stainless steel sink c/w warm water tap.
2. Separate spacious office with table and seating for up to 2 operatives allows greater flexibility on-site.
3. Welfare area with table and bench seating for up to 8 operatives, providing a pleasant and safe working environment.
4. The toilet and wash area features a plastic recirculating toilet and forearm wash basin providing warm water supplied by the on-board heating system.



Offices and stores range

These robust units from **groundhog** are ideal for on site applications where secure, easily transported and deployed office or storage space is required fast.

They provide an effective highly secure anti vandal space for office space or storing tools and equipment on site making them an ideal money saving choice for rental companies and contractors.



GO360 office | **GO500** office | **GO600** office

Fixed axle office unit

Page 54



G3600S stores | **G3600ST** stores | **G5000ST** stores | **G6000ST** stores

Secure store unit

Page 56

mobile office

fixed axle

GO360
GO500
GO600



Anti-vandal, robust and easy-to-use
fixed axle mobile office unit.



20' mobile office unit



16' mobile office unit



12' mobile office unit

Scan QR for
full product
specification



KEY SPECIFICATION

Length (including drawbar)	
Single Axle	4820 mm
Twin Axle 16'	6250 mm
Twin Axle 20'	7250 mm
Width	
	2.3 m
Height from ground level (to top of lifting eye)	
	2825 m
Unladen Weight	
Single Axle	1450 kg*
Twin Axle 16'	2075 kg*
Twin Axle 20'	2405 kg*
Possible Gross Weight	
Single Axle	1800 kg*
Twin Axle 16'	3000 kg*
Twin Axle 20'	3000 kg*

Figures are for guidance only.

USEFUL INFORMATION

These units requires mains power and a water feed when delivered to site.

Comfortable, Compact and HSE compliant.

The **Fixed Axle 12' 16' and 20' mobile office** units from **groundhog** are lightweight towable units and have a good economic use of space and provide suitable on-site office and canteen accommodation.

The units come equipped with a wall mounted heater, lighting and double power socket as standard, optional features include warm wash set over large sink, storage under worktop, coat hooks and notice board, providing a pleasant environment for office and canteen use.

The mobile office unit is easily towed, and can be deployed by a one man operation. The many safety features of these mobile office units make them a high secure and money saving choice for rental companies and contractors.

12' single axle and 16' or 20' twin axle options available.



1KW electric wall mounted heater

Optional warm wash set over large sink

240V LED strip light

Double power socket as standard

High level lifting points

Recycled non-slip flooring

Sliding window with steel shutters



INTERNAL FEATURES

- 1KW electric wall mounted heater.
- Open plan working area as standard.
- 240V strip lighting.
- 1 x double 13Amp socket outlet.

EXTERNAL FEATURES

- 4 lifting eyes.
- 240V appliance inlet.
- 4 stabilising arms.
- Galvanised retractable steps.
- Sliding window with steel shutters.

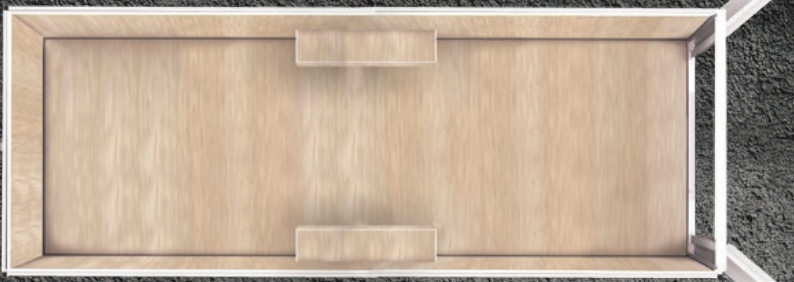
OPTIONAL EXTRAS

- Warm wash.
- 6x4 notice board.
- Coat and hat hooks.
- Additional 230 Volt double socket.
- 1000mm base c/w worktop.
- Auto wash system with large stainless steel sink.

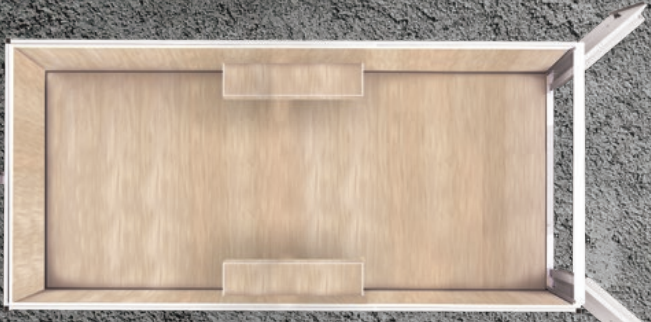
secure store

mobile ground lowering

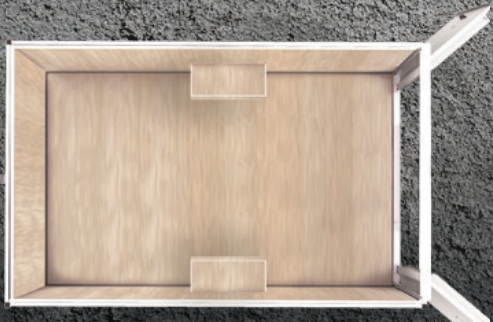
G3600S
G3600ST
G5000ST
G6000ST



20' mobile stores unit



16' mobile stores unit



12' mobile stores unit

Scan QR for
full product
specification



KEY SPECIFICATION

G3600S	
External Dimensions	L x W x H (mm) 4920 x 2300 x 2370
Overall Towing Height	2685 mm
Height Lowered	2370 mm
Internal Dimensions	L x W x H (mm) 3400 x 2170 x 2000
Door Aperture W x H (mm)	1900 x 1860
Possible Gross Weight	1800 kg*
Unladen Weight	1250 kg*
Payload	550 kg*

G3600ST	
External Dimensions	L x W x H (mm) 5200 x 2300 x 2370
Overall Towing Height	2685 mm
Height Lowered	2370 mm
Internal Dimensions	L x W x H (mm) 3400 x 2170 x 2000
Door Aperture W x H (mm)	1900 x 1860
Possible Gross Weight	3000 kg*
Unladen Weight	1600 kg*
Payload	1400 kg*

G5000ST	
External Dimensions	L x W x H (mm) 6320 x 2300 x 2370
Overall Towing Height	2685 mm
Height Lowered	2370 mm
Internal Dimensions	L x W x H (mm) 4800 x 2170 x 2000
Door Aperture W x H (mm)	1900 x 1860
Possible Gross Weight	3000 kg*
Unladen Weight	1850 kg*
Payload	1150 kg*

G6000ST	
External Dimensions	L x W x H (mm) 7600 x 2300 x 2370
Overall Towing Height	2685 mm
Height Lowered	2370 mm
Internal Dimensions	L x W x H (mm) 5800 x 2170 x 2000
Door Aperture W x H (mm)	1900 x 1860
Possible Gross Weight	3000 kg*
Unladen Weight	2000 kg*
Payload	1000 kg*

Figures are for guidance only.

Ground lowering, anti-vandal, robust and easy-to-use mobile storage unit.

The **Mobile Storage** range of units from **groundhog®** are perfect for all types of contractors who need fast, easily transported and deployed effective site security.

Built using proven techniques and are a perfect solution for on-site storage, providing a safe environment for tools and equipment.

The many safety features of these mobile storage units make them a high secure and money saving choice for rental companies and contractors.

12' 16' and 20' options available.



Welded bush for removable low level lifting eyes



Fully hot-dipped galvanised chassis

3 mins

Lowered & secured in 3 minutes

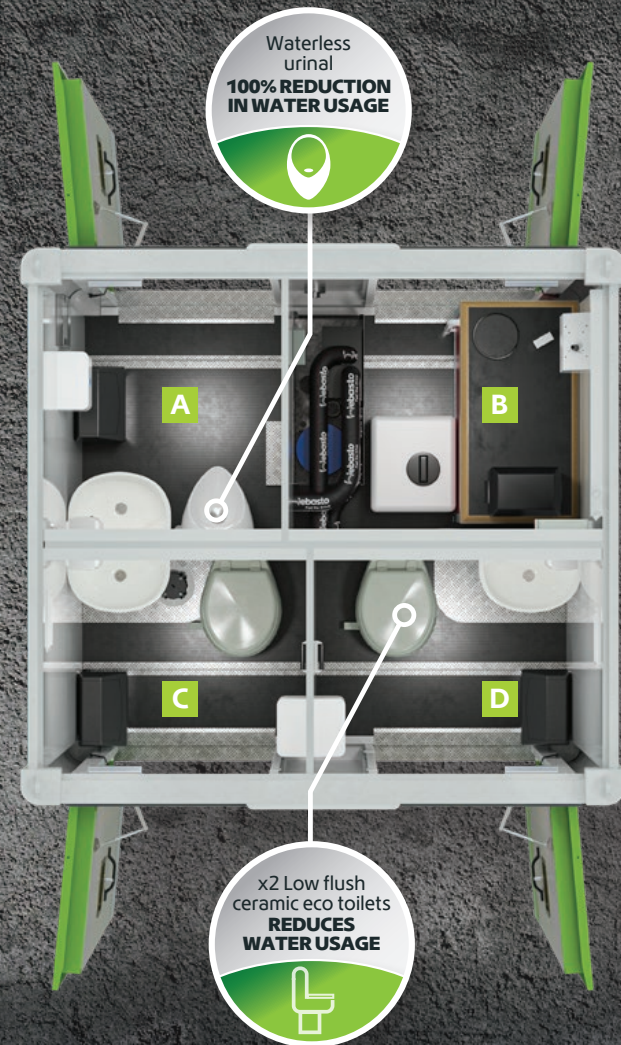


static solar

full flush / waterless urinal
3 cubicles



Robust & easy-to-use static toilet unit - ideal for **construction, rail, events, utility** and **hire industries**.



Scan QR for full product specification



KEY SPECIFICATION

A. Male Toilet Area	
B. Service Area	
C. Unisex Toilet Area	
D. Unisex Toilet Area	
Length	2.5 m
Width	2.3 m
Height	2.4 m
Solar Panel	2x
Fresh Water	350 Litres
Waste Tank	500 Litres
Fuel Tank Size	65 Litres

Figures are for guidance only.

Innovative, functional, environmentally efficient and cost effective.

The **Static Solar Toilet** from **groundhog®** provides facilities for three people with two separate unisex toilet areas with ceramic ECO low flush toilets, and a separate male toilet area with waterless urinal.

The unit has an in-built effluent tank, so there is no need to hire separate effluent tanks saving you time and money. By incorporating Fusion Pulse solar technology, these incredibly efficient units offer huge reductions in fuel usage, carbon emissions and service schedules.

Robust and easy to use, the Solar Toilet is ideal for the ever increasing demands of the construction, rail, events, utility and hire industries, all in one compact, cost effective package.



Powered by two roof mounted solar panels



Waste tank and fresh water tank indicators



12V air blown heating system



Warm water from an on-board heating system



12V LED lighting with PIR



Low flush eco toilet



230V 16Amp appliance inlet in lockable box



500L underfloor waste tank with indicator



Waterless ceramic urinal



INTERIOR FACILITIES

1. One of two separate Unisex areas with low flush ECO ceramic toilet and ceramic sink with warm handwash. The toilet and wash area features toilet roll holder, liquid soap dispenser and paper towel holder and is illuminated by 12V LED PIR lighting.
2. Separate male toilet area with waterless ceramic urinal.
3. Exterior LED light c/w PIR & waste tank and fresh water tank indicators.
4. Low flush eco ceramic toilet.
5. Service Area with 350L Clean Water Tank and 65L Heating Fuel Tank.

hooklift

static bespoke build



Anti-vandal, robust and easy-to-use **static** welfare accommodation units designed to your specifications.

SWO7600 with Hooklift illustrated

Scan QR for full product specification



Robust and easy to use welfare and office space utilising a hooklift chassis.

The **SW6100D** and **SW7600 Fusion Pulse** Hooklift units feature all the benefits of our standard static units with the added advantage of a hooklift chassis, allowing ease of movement for businesses with hooklift vehicles on their fleet.

The units meet HSE requirements and offer anti-vandal features which include a steel personnel double locking door system and internally secured steel window shutters, providing all your on-site needs in one compact, cost effective package.



SW6100D Hooklift

Incredibly robust and efficient incorporating all the latest standard features.



Open plan configuration illustrated

SW7600 Fusion Pulse Hooklift

Incorporates all the latest environmental, safety and intelligent solar technologies with seating for up to 16 people.

Quality after-sales customer care & onsite support.



Dedicated Groundhog® service support desk



Manufactured backed nationwide service, maintenance & support team



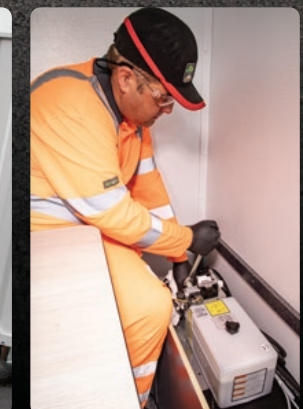
Specialist welfare engineers on call 24/7



Speedy response times

Whether you require assistance with maintenance, repairs, or upgrades, our dedicated professionals possess the expertise to address your requirements promptly.

Groundhog's support team consists of specialist welfare engineers located conveniently across the UK, ensuring quick and efficient support whenever it's needed.



Genuine **groundhog**[®] spare parts.

Extensive genuine parts back up available with fast Nationwide despatch.

We stock a comprehensive range of genuine parts for our mobile, static and toilet models, including a complete selection of in-house manufactured components, accessories, service kits, and consumables.

For any parts-related enquiries, do not hesitate to contact our experienced and helpful parts team who are ready to address your request promptly, typically dispatching orders on a 'next day' basis, with the option to deliver to your depot or site in most instances.



Download our latest Catalogue.

Download our current full spare parts catalogue from our website.



Full specification

Welfare & Toilet units from **groundhog®**

For a full detailed specification of the range you are interested in, scan the QR code to view a printable PDF on our website.



INTELLIGENT POWER

iRange mobile & static

sustainable welfare range

i500 | i500TT
i550 | i760



FUSION PULSE

mobile

sustainable welfare range

GP360 | GP500 | GP500TT
GPO500 | GPO660



FUSION PULSE

static

sustainable welfare range

SP360 | SW6100
SWO7600 SWO7600 full flush
SWO9700



STANDARD

mobile & static

welfare range

GP360D | GP500D | SP360D
SW6100D | SWO7600D



Secure offices and stores

office

GO360 | GO500 | GO600

stores

G3600S | G3600ST
G5000ST | G6000ST



Solar toilet mobile & static

toilet range

static solar 3 cubicles
mobile solar 2 cubicles
static solar 2 cubicles

Experience the future of welfare unit tuition

at our new purpose-built training centre.



Groundhog's brand-new training centre, has been purpose-built to deliver an unmatched, group training experience tailored for national and independent companies, as well as end-users.

Our expert-led, hands-on training offers comprehensive coverage of welfare unit **safety**, **servicing**, and **maintenance**. By mastering these essential skills, you'll enhance **on-site safety**, **extend the lifespan of your unit**, and ultimately **save money** by optimising its efficiency.

Scan to learn more about groundhog's range of training courses.



For all enquiries or to book a training course, please contact **training@groundhog.co.uk**

TEL: 01639 823484 | www.groundhog.co.uk





Tel 01639 641166

Email sales@groundhog.co.uk

www.groundhog.co.uk

Version 4.7 | 01/25

Copyright ©2025 Groundhog® UK Limited. All rights reserved.

No part of this material may be reproduced in any form
by any means without the express written permission of Groundhog® UK Limited.

* Weights and sizes shown may vary slightly. Groundhog®
reserve the right to change specification without prior notice.