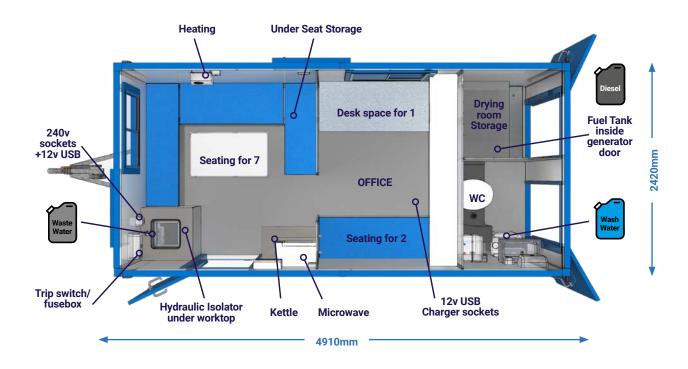


Mobile self contained welfare facilities, ideal for any size or type of site. Easy to use, easy to move.













Eccsmart





UP TO

6h

Battery power (1)

DIESEL TYPES

EN 590

NO Additives

OIL TYPE

SAE10W-30 (1.3L)

Quiet generator

2240kg

Gross weight

Unladen weight

Toilet waste capacity

1 to 2 hours

For full charge





W 2420

L 4910

H 2680

25^L

Wash

Dimensions (mm)

Water capacities

HSE compliant

Waste



Movability

O Lightweight easy to tow

- O Soft cushioning Hydraulic system
- O Balanced loading, with generator in the front, for better towing
- O 13" wheels with the ability in the event of a puncture to change at the side of the road with ease
- O Road lights and number plate holder built in, No need for a tailboard to be fitted
- O Accidental collision can occur. however our corners are designed to absorb impact and are easily maintained

Facilities

- O Easy to use canteen facilities; kettle & microwave
- O Spacious & comfortable seating area
- O Spacious office with shelving and coat hooks. 230v and inbuilt USB sockets
- O Warm water washing facilities
- Recirculating toilet
- Forearm wash basin
- All interior and exterior surfaces are tough, durable and wipe clean
- O Spacious drving room with hanging clothes facility
- Plug and play sockets: USB's without the generator and 230v sockets

Sustainability

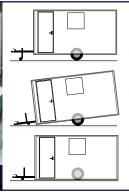
- water without the need for the generator
- O Low noise pollution
- O Low fuel consumption
- O OPTIONAL Solar power for faster battery charging

- O Fully insulated wall and roof system with no cold bridging
- O PIR activated LED lighting & hot
- O Low CO2 emissions
- Automatic generator timed shut off for unnecessary fuel usage
- O Low energy LED road lights

Security / Safety

- O Dual heavy duty locking system per door
- Robust galvanised exterior with high impact resistance
- O Unique hydraulic system for setup in 45 seconds





Step 1

Un hitch. Hand brake on Turn generator on.

Step 2

Wind up jockey wheel. Turn ON isolator switch in cabin.

Step 3

Use hydraulic controls. Turn OFF isolator switch in cabin. You are now parked and secure.





www.welfare4hire.co.uk hire@welfare4hire.co.uk

London Depot: 020 3846 1111 Midlands Depot: 0121 272 7766 North West Depot: 0161 507 3700 Gloucester Depot: 01452 689 500 North East Depot: 0191 486 2576





Fuel Efficiency Comparison

Welfare unit with office space. Extra power used from office sockets & heating.

To illustrate the fuel & emissions saving potential of our welfare units see below data for a 16FT+ mobile welfare unit.

A full, individual data presentation for each combination of size / layout / system is available on request.

1 Year energy use*	Gen Run Hours	Litres Used	Diesel Cost £	Diesel CO ² e KG	HVO CO ² e KG	Litres Fuel Reduced by %	Fuel Cost Savings £
Non-hybrid 6kVA Welfare Unit	2600	2600	£ 4,420	7083	708		
Ecosmart	1575	1417	£ 2,409	3861	386	45.5%	£ 2,011
Ecosmart @ Solar	1458	1312	£ 2,230	3574	357	49.9%	£ 2,190
Autosmart Solar Automatic Operation	1458	1312	£ 2,230	3574	357	49.9%	£ 2,190
Ecosmart MAX Diesel Heating	168	231	£ 393	630	63	91.1%	£ 4,027

Based on 10 hours per day for 260 days, 80 days in winter mode and 180 days in summer mode. Each day is a typical usage day. 10 Persons accommodated.

£1.70p per litre Diesel / HVO

Solar panels achieve maximum output in direct sunlight, but they work in normal daylight and cloudy weather too. The amount of power a solar panel or charging kit generates in cloudy weather will be lower compared to direct sunlight. Also the positioning of the cabin will affect the solar charging of the batteries i.e. under trees, etc.

HVO & alternative diesel fuels are less efficient than standard diesel

This assessment doesn't take in consideration the usage of the hydraulics

This assessment is guidance only

