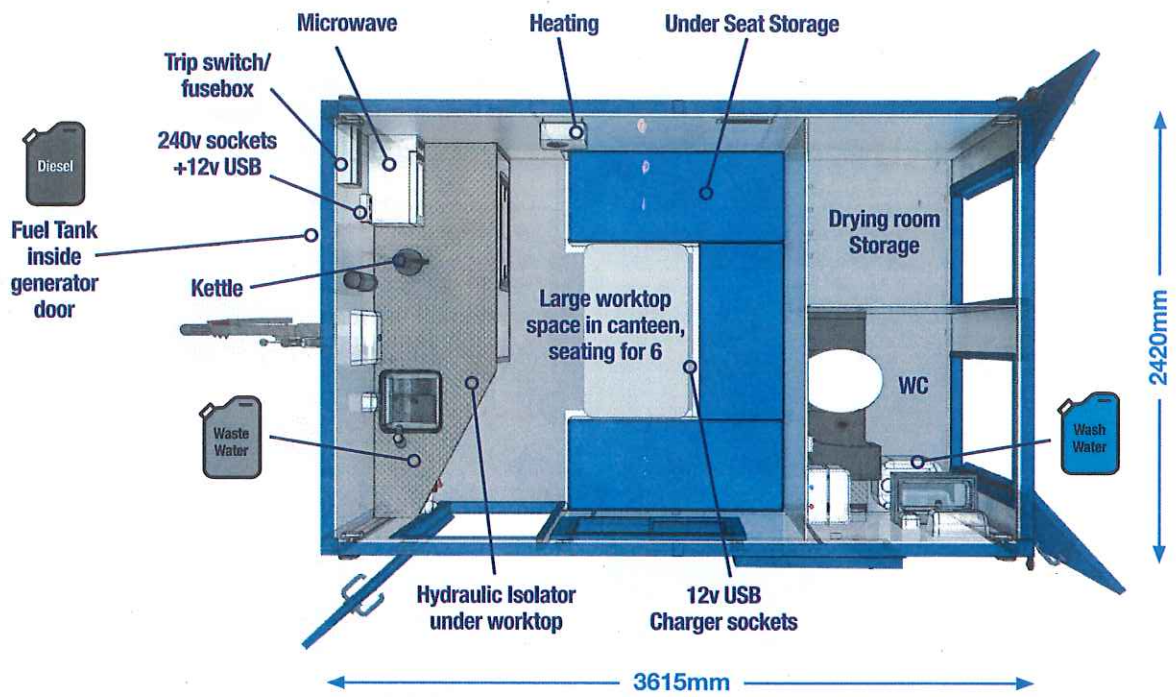




EasyCabin
Ecosmart

12  **Solar**

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



EFFICIENT

Ecosmart technology

Minimises power usage of the generator, to operate in the most efficient way possible.

POWERFUL

Economical generator

Ecosmart welfare units use innovative hybrid eco-technology & low maintenance components.

LIGHTER + STRONGER


Easy to move

Ecosmart welfare units are loved by users for their stable towing behavior and low weight.

NO NONSENSE

30^s setup

Ecosmart welfare units have hydraulic axles. Ready to use in 30 seconds.⁽¹⁾

EasyCabin
EcoSmart
12  **Solar**

Reduce CO2 emissions
 Reduce Noise / Reduce Fuel costs

+ 250kg PAYLOAD



Tow safe & legal
 Fully loaded & site-ready, there is a spare 250kg payload for your tools!

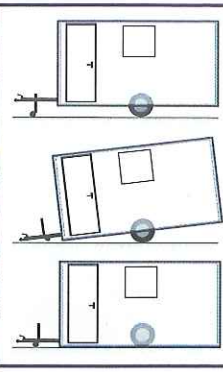


Comfortable cabin space for 6 persons



30s Setup

Hydraulic axles



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.

Movability

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

Facilities

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

 **x6**

1800kg
 Gross weight

1650kg
 Unladen weight

 **W 2420**
L 3615
H 2700

Dimensions (mm)



UP TO 4h **UP TO 6h**

Battery power ⁽¹⁾

 **110L**

Toilet waste capacity



25L **25L**


Waste Wash

Water capacities

DIESEL TYPES
 Red / white

OIL TYPE
 SAE10W-30 (1.3L)

1 to 2 hours



For full charge



HSE

HSE compliant

Security / Safety

- Dual heavy duty locking system per door
- Robust galvanised exterior with high impact resistance
- Unique hydraulic system for setup in 30 seconds

Sustainability

- Roof mounted solar panels for faster battery charging and reduced generator on times
- Fully insulated wall and roof system with no cold bridging
- PIR activated LED lighting & hot water without the need for the generator
- Low noise pollution
- Low fuel consumption
- Low CO2 emissions
- Automatic generator timed shut off for unnecessary fuel usage
- Low energy LED road lights



58dBA @7m

Quiet generator

Energy savings

Compared to a standard 6Kva generator system, Diesel @ £1.50per litre. Further savings are made with solar panel charging.

A full energy presentation is available on request.

STANDARD **EcoSmart 12**

Annual diesel savings ^(a)

£4,978

3,319 litres

www.amphireltd.com

Call: **01983 433103**

Email: info@amphireltd.com

AMP Hire Ltd,
 Forest Road, Newport,
 Isle Of Wight,
 PO30 5QJ



 **DESIGNED & BUILT IN THE UK BY**

AJC EasyCabin

2020 / 2021 **Winners**
 THE INTERNATIONAL CSR EXCELLENCE AWARDS

2020 **Hire Industry Product Of The Year.**

WINNERS 2021

MULTI-AWARD WINNING ECO WELFARE CABINS & HYBRID SYSTEMS

As part of our on-going commitment to improvement we reserve the right to alter specifications, designs or figures, without prior notice. All dimensions and weights are approximate.

(1) Figures quoted based on "optimum use", with the generator not running, no appliances used, no hydraulics used and no diesel/electric heating within the stated time period.

(2) While in un-hitched state, timed from the start of axle retract sequence, until the unit is seated and the cabin door is opened.

(a) Costs = Red diesel @ 1.50p/litre. Savings = Compared to an EasyCabin standard 12 with a 6Kva generator. All figures quoted for guidance only & do not include use of hydraulics.

A full energy presentation is available on request.