



EcoStatic 24 & 28

Modern static welfare unit range, with Ecosmart technology and automatic operation built in as standard. Available with in 2 sizes with a variety of upgrades and options.

The EcoStatic 24 & 28 have a spacious canteen space for up to 24 people plus toilets, drying room and office space. The "Hydro" diesel heating system supplies fast efficient heat and hot water on demand without the generator running.

With environmental, energy-saving features at the heart of the EcoStatic range, users can rely on legally compliant, comfortable and modern welfare facilities with low running costs.

The EcoStatic range makes an ideal temporary or semi-permanent solution for on-site welfare arrangements. Manufactured from robust steel, ideally suited for the demands of the rental industry.

Built for a tough life

Unique patented, high strength, composite panels

Ecosmart technology

Intelligent, efficient operation

Auto smart

Automatic start/stop operation, just add fuel.

13-24

Depending on chosen layout & size

All day

without generator⁽¹⁾

All day

without generator⁽¹⁾

Ecostatic

24

Ecostatic

28

Eco

smart

technology

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

Auto

smart

Energy efficient fully automatic start/stop operation, just add fuel. It could not be simpler.

Hydro

Energy efficient diesel heating & hot water on demand. More heat produced from less energy.

LED

All day

without generator¹⁾

As standard

Facilities

- Easy to use canteen facilities; 2x kettles OR 2x microwaves
- Built in refrigerator
- Comfortable spacious seating area
- Separate office area
- Easy to use cabin controls
- USB device charging points
- Warm water washing facilities
- Recirculating toilet
- Male/Female toilets on 28 model
- Forearm wash basin
- All interior and exterior surfaces are tough, durable and wipe clean
- Spacious drying room with hanging clothes facility

Sustainability

- Fully insulated wall and roof system with no cold bridging
- Low noise pollution
- Low fuel consumption
- Low CO2 emissions
- Timer heating controls
- Automatic generator stop/start technology for economical fuel usage
- LED lighting without the generator operating
- Heating usage without the generator operating
- Hot water on-demand without the generator operating

Security / Safety

- Dual heavy duty locking system per door
- Robust galvanised exterior with high impact resistance
- Carbon monoxide detectors

External

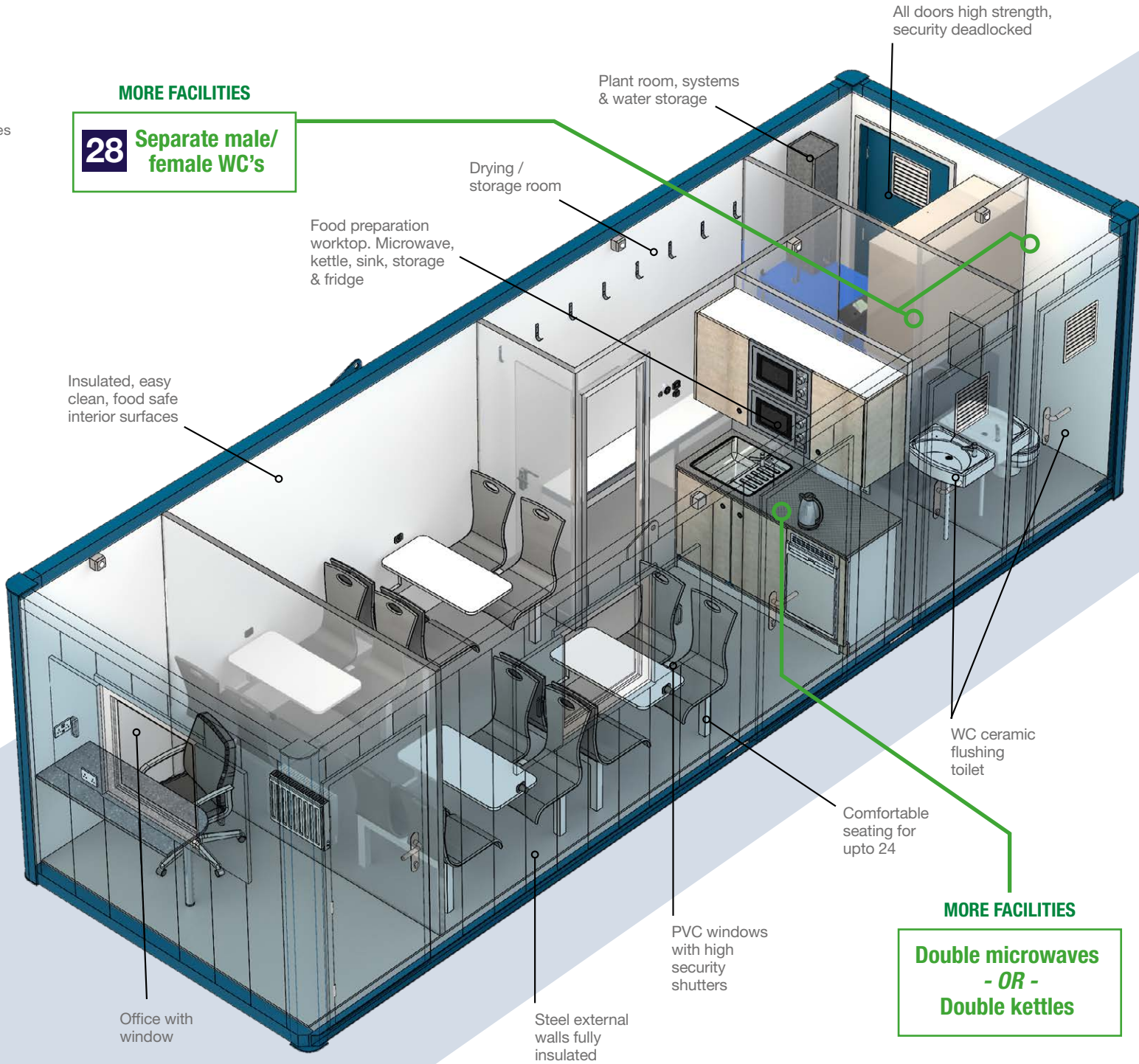
Walls: Flat-sided heavy-duty steel with low level lifting eyes. Fully insulated easy clean interior finish.

Doors: High Security doors with deadlock mechanisms. All doors have anti-jemmy design and security hinges.

Roof: Heavy-duty steel roof, fully insulated, easy clean interior finish.

Windows: UVPC Double glazed with security covers.

Floor: Plywood finished in grey polyfloor XL.



24 x13 with office x20 without office

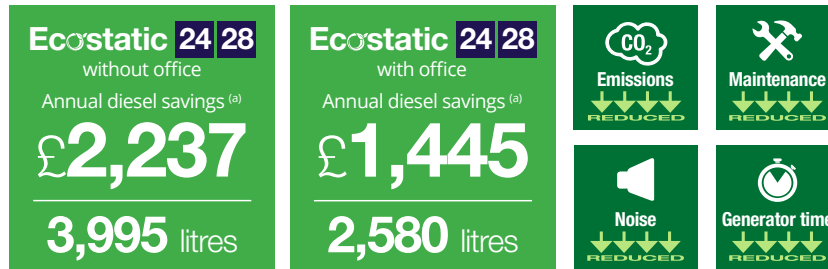


28 x17 with office x24 without office



Energy savings

Compared to a standard 6Kva standard system



All our figures are costed based on **REAL-LIFE** daily usage, taking into account using the appliances & heating in wintertime and summertime.

Upgrades & optional extras

Solar UPGRADE Save up to 55% on fuel. Available on all layouts and sizes.	Eye Site 360° Integrated CCTV security system. Telescopic roof mounted 360° cameras with control room.	Silent Site Quiet night time operation. For a peaceful, greener environment.	Nightlight Cabin roof mounted lighting system, for enhanced security.
Cool Keep cool in hot weather with an integrated air conditioning system.	Coms Integrated 4g router / wifi access. Perfect for office units working in remote locations.	Entertainment Smart TV, Bluetooth speaker system.	Tracker Remote telemetry system. Collect important data and keep track of your unit location.

Other options

- Custom layouts on request
- Pin boards / White boards
- Decals / Branding

Award winning welfare Designed & built in the UK



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FOOTNOTES

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 and no diesel/electric heating within the stated time period.

(2) Compared to standard electric blown heating.
 Standard electric heating on max with generator running @ 75% load = 1.2 litres per hour.
 'Air' Diesel heating: Heating on max = 0.28 litres per hour (Saving of 0.92 litres per hour)

(a) Costs = Red diesel @ 56p/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.