



# SP360 Fusion

from Groundhog

The latest concept in 12 Volt technology delivers cost effective and environmentally friendly, robust & easy to use **Static Welfare Units** from Groundhog

Accommodating Sustainable Innovations

## SP360 Fusion

The Groundhog **SP360** Fusion Range of Static Welfare Units is incredibly efficient and incorporates all the latest environmental and safety technologies.



The SP360 accommodates six people, which 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 warm water and heating is supplied by an on-board system which does not require the generator to run. The generator will only be required for microwave and kettle.

The SP360 comes with a standard recirculating toilet, with the option of a full flush toilet with ceramic basin.

- > Warm water supplied by an on-board heater system
- > Air blown heating system
- > Spacious, well equipped canteen / 6 person seating area
- > High security doors and windows
- > Meets HSE requirements



## Value Proposition

Potential yearly savings for the SP360<sup>†</sup>  
(based on units running 12 hour day and 5 day week)

- ✓ Weighs **1800kg** reducing haulage costs
- ✓ Minimum fuel savings of up to **£3,776**
- ✓ CO<sub>2</sub> emissions saving of over **18,000kg**
- ✓ Generator service cost saving of **£1,750**
- ✓ Potential breakdown costs saving of **£1,200**
- ✓ Low noise pollution

<sup>†</sup>Figures are for guidance only.  
For your own specific savings, contact Genquip for your bespoke value proposition.



## Specifications

- >Dimensions: **3655mm (L) x 2284mm (W)\***
- >Net Weight: **1660kg\***
- >Gross Weight: **1800kg\***



### 1. Welfare Area

- Table and bench seating for up to 6 persons
- 12 Volt L.E.D. Lighting PIR
- Air blown heating system
- Microwave and kettle
- Warm water supplied by on-board heater system
- Large stainless steel sink
- Cooler box (optional)
- Single 2amp socket outlet
- Fresh drinking water container (20 Ltr)



### 2. Toilet Area

- 12 Volt L.E.D. Lighting PIR
- Standard Recirculating Toilet c/w ventilation pipe
- Recirculating forearm wash basin with cold water foot pump
- Warm water supplied by on-board heater system
- Paper towel & soap dispenser
- Toilet roll holder



### 3. Warm Room / Generator Area

- 12 Volt L.E.D. Lighting PIR
- Air blown heating system
- Coat hooks
- Ventilation panel
- 6 kVA Diesel Generator with exhaust venting
- Access to fuel tank with separate fuel level gauge (58 Ltr cap)
- Fuel Active system



# Interior features that make the SP360 Fusion

SP360 Fusion



## SP360 Fusion control panel

SP360 Fusion control panel with battery indicator allows the user to control the heater temperature while the frost stat ensures the unit stays above 5°C.



## Under work top storage

Store cutlery, crockery and other kitchen utensils in the handy under work top storage.



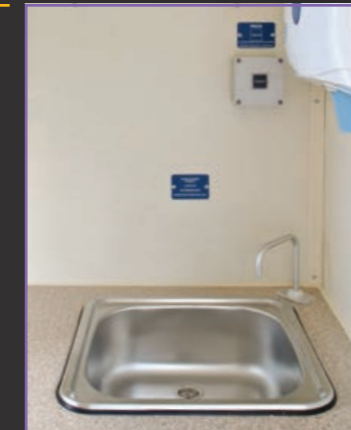
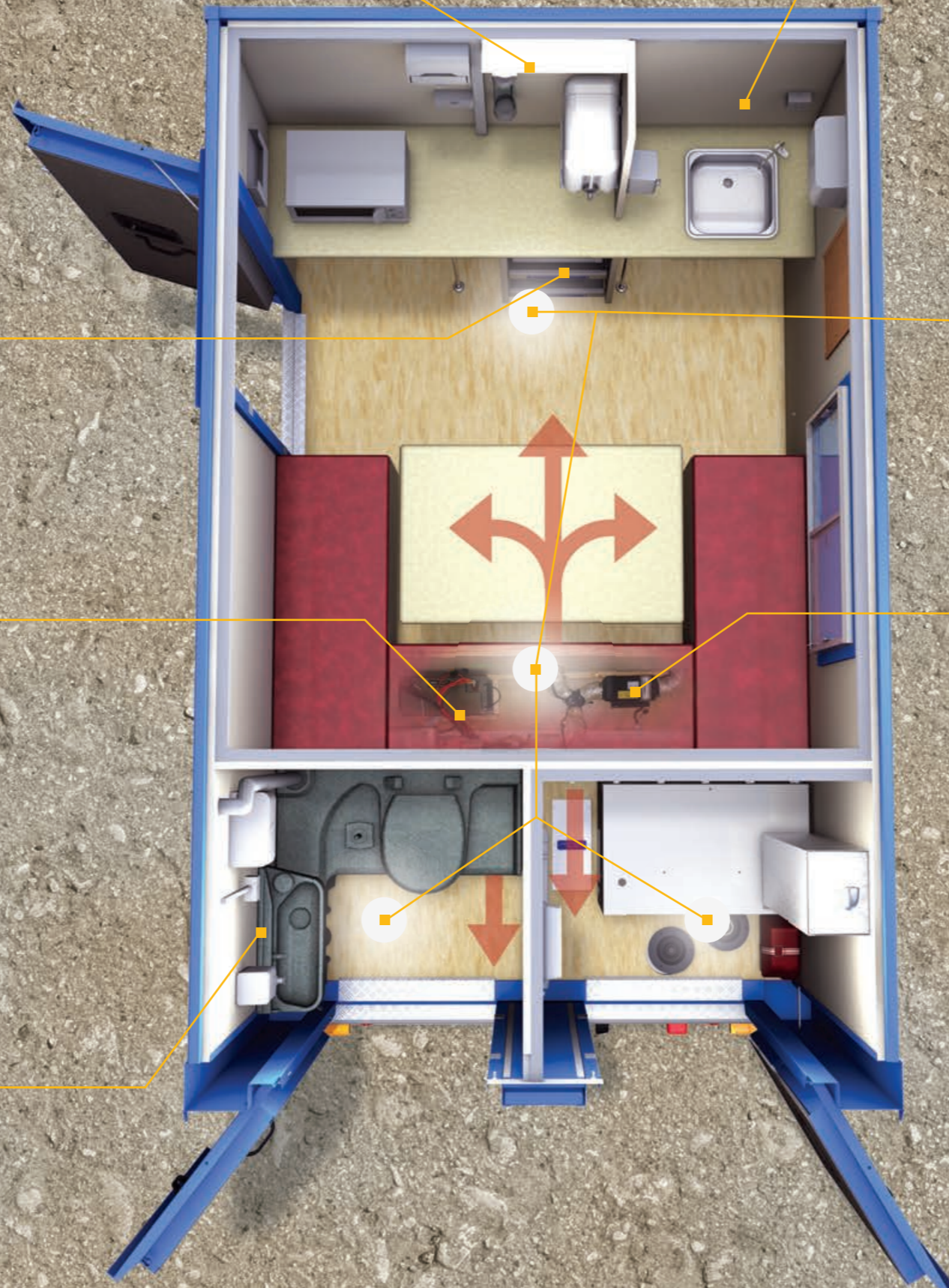
## Battery Guard with Pro Charge Ultra

Pro Charge Ultra (a) charges the 130A/hr battery when the generator is running. The Battery Guard (b) prevents the excessive discharge of the battery and protects electronic appliances against overvoltage.



## Toilet wash area

Warm water outlet set over forearm wash basin with soap and paper towel dispensers.



## Canteen wash area

Warm water outlet set over large wrist to elbow sink with soap and paper towel dispensers.



## 12V LED PIR lighting

12V LED PIR lighting automatically senses movement turning lights on or off as required. Situated in the canteen, toilet and generator room.

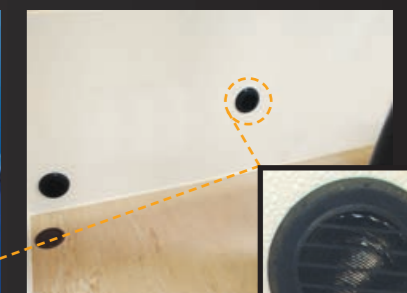


## Air blown heating system

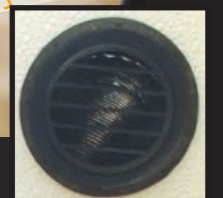
The air blown heating system does not require the generator to run continuously due to the on-board battery system saving on fuel and servicing costs. Heating outlets set in canteen, toilet and warm room.



Toilet outlet



Canteen outlets



## Many vandal resistant, safety features



High security window shutters



High secure double lock door with integral window and vent



## General features

### Canteen

Table and bench seating for up to 6 persons

Air blown heating system

Microwave and kettle

Fresh & waste water containers (20 Ltr cap each)

Warm water supplied by on-board heater system

Large stainless steel sink

12 Volt L.E.D. Lighting PIR

Single 2amp socket

Consumer Board c/w RCD & MCB's

Generator control panel with hour run meter

Paper towel dispenser

Liquid soap dispenser

Disposable cup dispenser

Carbon monoxide monitor

Smoke alarm

Air Vents

Fresh drinking water container (20 Ltr)

Storage area under counter

Low battery warning light and volt meter

Battery Guard

### Generator / Drying Room

12 Volt L.E.D. Lighting PIR

Air blown heating system

Coat hooks

Ventilation panel

6 KVA Diesel Generator with exhaust venting through roof area

Fuel Active system

Access to fuel tank with separate fuel level gauge (58 Ltr cap)

### Toilet Area

Standard Recirculating Toilet c/w ventilation pipe through roof area

Paper towel & soap dispenser

Toilet roll holder

12 Volt L.E.D. light with movement sensor

Ventilation panel

Recirculating forearm wash basin with cold water foot pump

Warm water supplied by on-board heater system

### External

Standard Groundhog static unit steel shell with the new lightweight doors and smaller locks box enclosure

### Optional Extras

Exterior colour & style

Panels & Decals

Lifting eyes

Flush Ceramic 12 Volt Toilet System

Delivery Service

12 Volt LED flood light

Solar panel

Toilet / canteen wash area

Starter Pack

Safety pack

To find out more about the SP360 Fusion contact us on...

**Tel 01639 823 484**

Email [sales@genquip.co.uk](mailto:sales@genquip.co.uk)

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

[www.groundhog.co.uk](http://www.groundhog.co.uk)