

Purpose

The SF15 is a rapid deploy shelter suitable for a range of purposes from Command & Control through to Mobile Decontamination. Specifically designed for the hospital environment, this All-In-One version is supplied in 2 bags for ease of storage and maneuverability.

Features & Benefits

- Innovative external aluminium frame
- Quick erect system requiring minimum personnel
- No external power or special tools required
- Easily transportable to set up site
- Excellent weather resistance
- Manufacturing materials of highest quality
- All materials used are durable and easy to repair
- Min maintenance requirements due to efficient design
- Integral decon cell is removable for added flexibility
- Visibility windows with modesty covers
- Range of colours available
- Optional accessories available: see reverse



Technical Data

- Work Area: 15m²
- Deployed Dimensions: L 4.4m x W 3.6m x H 2.6m
- Packed Dimensions:
 - Frame & Legs L 1.6m x W 0.6m x H 0.5m
 - Canvas L 1.2m x W 0.6m x H 0.6m
- Weight:
 - Frame & Legs 70kg
 - Canvas 80kg
- Shelter Set Up: 3 people, 4 minutes
- Shelter Strike Down: 3 people, 5 minutes

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GRS safeframe[®] options



SF15DA Standard Components	Specification	Quantity
Frame	All-in-one Aluminium frame packed in 1 bag for ease of storage. 6063 Aluminium extrusion. Junction components CNC machined from solid blocks	1
Canvas	PVC spec coated onto both sides of a polyester substrate 375g/m ² ; The canvas has been manufactured and tested to ensure it is flame retardant, cold repairable, UV stabilised and has anti-rot/anti mildew/fungicide/biocide/properties;	1
Roof	White translucent roof canvas of same specification for optimum light ingress	1
Groundsheet	Integral groundsheet offering optimum weather protection; floor material 1,000g/m ² ; compliant with flammability requirements of BS5867-2: 2008 Type B	1
Doors	Roll up doors (1 each end)each end	2
Windows	Visibility windows in each door with PVC cover flaps for modesty	4
Service Ports	Access into the shelter for connection for electrics and water etc	4
Spray guns	Chrome plated; insulated handle; adjustable flow; adjustable jet spray pattern; internal Nitrile rubber seal; max working pressure 8 bar; max temperature 100°C	2
Flooring	A non-slip rubber flooring tile for shelters; tiles cut to 100cm x 120cm x 3cm, 8 kg per tile	8
Anchor Kits	For added stability during inclement weather	1
Water Connection	¾" Poly Cam Coupling	2
Training	Training given on delivery of unit in the UK	
Personalised Name Banner	Name of your organisation provided with a velcro attachment	

SF15DA Optional Accessories	Specification	Suggested Quantity
External Lighting	Battery powered light for illumination in remote areas	2
Internal Lighting	To provide illumination within the shelter unit	2
Generator	Petrol powered portable electricity supply: Stats: L 0.90m x W 0.53m x H 0.72m; Weight: 95 kg; Voltage: 6kW/7.5KVA	1
Air Heater	Mobile hot air generator designed to provide a warm air supply	1
Ballast	Fill with water (500l) to secure shelters deployed on hard standing ground during inclement weather	2
Leg Weights	For added stability during inclement weather	4
Personalised Crest	If requested, we will be able to arrange for your logo to be stitched/velcroed to the unit (colours and dimensions will be required on order)	2
Service & Maintenance	1 st year contract which may be renewed on an annual basis to ensure the longevity of unit and associated equipment	
Training	Additional staff training	
Disrobe/ re-robe kits	Designed to remove casualty contaminated clothing before wet decontamination and modesty/comfort post-decon	
Casualty Conveyor	Portable movement system designed to facilitate decontamination of non-ambulant casualties	

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Shelter Options	Purpose	Working Space
SF 3 D	One-Man/ Multi-Person Mobile Decontamination Shelter	2.25 m ²
SF 15 D	All-In-One Mobile Decontamination Unit	15 m ²
SF 18 D	2 Lane Mobile Decontamination Shelter	18 m ²
MDU	Mass Mobile Decontamination Unit	54 m ²
DC 15	Static Decontamination Unit	15 m ²
DC 18	2 Lane Static Decontamination Unit	18 m ²
DC 30	Mass Static Decontamination Unit	30 m ²
SFL 18	General Purpose Lightweight Shelter	18 m ²
SFL 36	General Purpose Shelter	36 m ²
SFL 54	General Purpose Shelter	54 m ²
SF 18	Emergency Responders Shelter	18 m ²
SF 36	Emergency Responders Shelter	36 m ²
SF 54	Emergency Responders Shelter	54 m ²

- ### Applications
- Decontamination
 - Command & Control
 - Field Hospital
 - General Purpose Shelter
 - COLPRO
 - Accommodation
 - Dining Room
 - Field Camp
 - Body Recovery/Mortuary