Patient Liner

MSF/WHO/UNICEF Standard

Hygienic | Washable | Easy to assemble | 5 years shelf-life













› Key Features

» Developed in cooperation with MSF and WHO for safe and efficient treatment of patients with haemorrhagic fever such as Ebola or infectious non-airborne diseases.
» Covers 24 m² and offers two separate patient zones, each accommodating one patient with a support family member or two patients; both zones are accessed from the rear of the tent, while an observation area is positioned at the front, overseeing both patient zones.
» Made of PVC-coated fabrics, with all seams high-frequency welded to ensure complete waterproofing and prevent the passage of infectious fluids and disinfecting detergents between areas.
» Allows easy cleaning and disinfection of all wall and floor surfaces, with all seams and accessories constructed to prevent the accumulation of infected materials in hidden corners.
» Includes lockable cable ducts and pass-through tubes for the one-way distribution of blood bags and medical tools from the safe zone/observation area to the patient zones.
» Provides plenty of hanging points for lights and medical equipment.
» Requires installation inside a 24 m² UNICEF-approved High Performance tent with an internal frame or inside a Huggy Air 24 m² inflatable tent when fast response and deployment are required.

› Dimensions

Overall dimensions	5.80 m x 3.8 m - minimum wall height is 1.95 m
Observation area	2.0 m x 2.0 m / 4 m² approx.
Patient area (2x)	1.9 m + 1.0 m x 3.9 m / 9.4 m² approx.
Front door width	1.9 m approx.
Rear door(s) width	Option 1: 1.2 m door left + 1.2 m door right Option 2: 0.9 m + 0.9 m centre door

NRS Relief
www.nrsrelief.com

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› Material

Liner walls, master bag	450 g/m² PVC coated polyester, FR DIN4102-B1
Liner floor	540 g/m² PVC coated polyester, FR DIN4102-B1
Windows	350 g/m² PVC film, transparent, UV and anti-yellowing
Shute's and tubes	300 g/m² TPU film, transparent
Wall passing closures	Weldable PVC flanges with screw-on caps

› Performance and Characteristics

Shelf life	5 years
Life span	2 years minimum
Treatment	Fire retardant, UV resistant, fungi/mold resistant
Set up	30 minutes | 2 persons

› Parts and Components

Isolation liner with integrated groundcover, 4 support poles – adjustable in height, 20 pegs Ø8 mm / 30 cm, carry bag, manual.

› Packing and Shipping

Type of package	Isolation liner and support poles packed in master bag with 4 webbing carry straps
Dimensions	180 x 35 x 35 cm approx.
Weight	69 kg approx.
Volume	0.225 m³ approx.
Shipping	8 Isolation liners in a steel cage
Dimensions of cages	185 x 92 x 113 cm
Volume of cages	2,080 m³ approx.
Packed weight	585 kg approx.

› Estimated Loadability[1]

Containers	Unpalletised	Steel Cages
20 FT GP	140 pieces	12 cages / 96 pieces
40 FT DC	300 pieces	26 cages / 208 pieces
40 FT HC	350 pieces	26 cages / 208 pieces

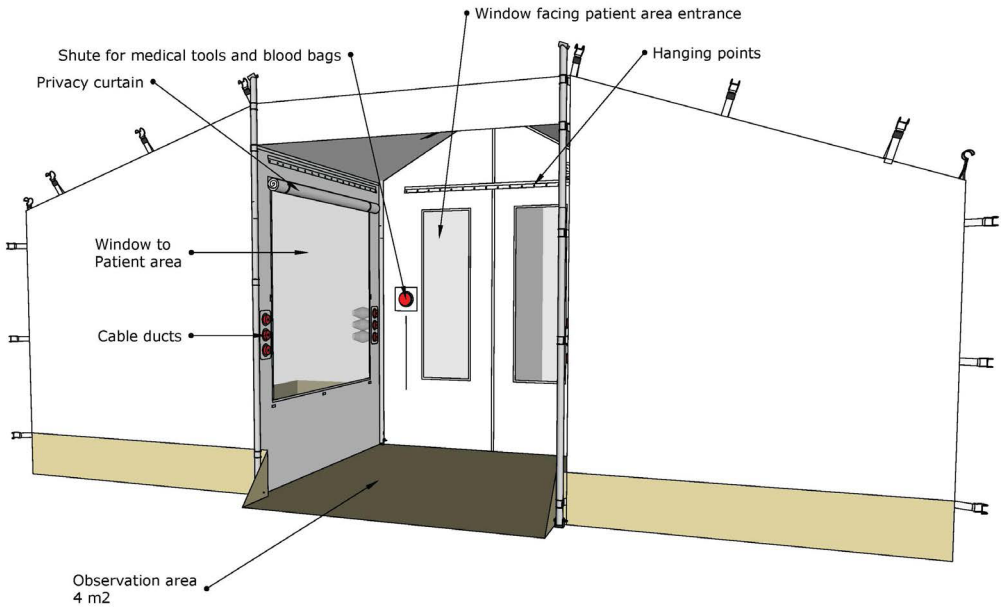
[1] The loadability provided is based on the maximum volume and weight capacity of the containers. This might change due to road weight restrictions in the country of destination. Please contact our sales team for further clarifications.

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FRONT



HPT Isolation liner

REAR

