



Huggy Pro - HPT 48

UNICEF standard



Key features

- » Huggy Pro - High Performance Multipurpose Tent made of high quality and durable materials, ensuring a strong construction
- » Solution is comprised of outer cover, shade net, groundsheet and partition
- » A spacious 48 m² tent with vertical walls for optimum use of inner space
- » Cost-efficient, lightweight and compact packing
- » Strong and lightweight high tensile steel frame structure to withstand high wind and snow loads
- » Rot and mildew proof, easy to clean and disinfect, resistant to commonly used disinfectants and detergents
- » High performing in hot, cold and wet weather conditions; does not 'heat up' in direct sunlight, blocks UV, does not break or absorb moisture in below zero temperatures
- » High comfort thanks to advanced ventilation and large mesh windows
- » Environmentally friendly: low energy production process, fully recyclable, safely disposable by burning or burying when recycling is not possible.

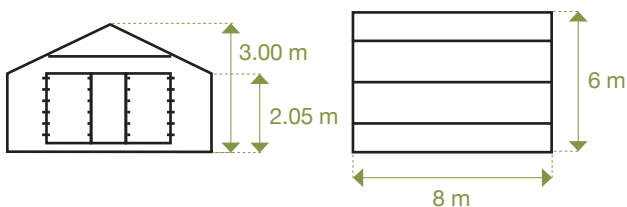
Dimensions

Total size	48 m ²
Floor size	6.0 x 8.0 m (±1%)
Central height outer tent	3.00 m (±1%)
Wall height outer tent	2.05 m (±1%)
Structure	Lightweight tubular steel frame structure
Window size	135 x 135 cm
Ventilation grates	135 x 20 cm

Add-ons

- » Inner liner
- » Winter liner with insulated flooring
- » Hard flooring
- » Electrical lighting kit
- » Solar lighting kit

Graphic reference



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Fire retardant



Waterproof



Rot-proof



UV stabilized



Logo customizable

Materials

Outer liner and mud flaps	250 g/m ² ±10% HDPE/LDPE laminated woven fabric, waterproof 5000 mm, UV resistant, fire retardant CPAI 84-6, rot-proof and durable
Ground sheet	190 g/m ² ±10% HDPE/LDPE laminated woven fabric, waterproof 5000 mm, fire retardant CPAI 84-5, rot-proof and durable
Shade net	190 g/m ² ±10% HDPE knitted mesh, UV-resistant, rot-proof, fire retardant CPAI 84-6. 10x guy rope PP 4.5 m / 10 mm Ø with reflective stripes and 'glow-in-the-dark' PE tensioner
PES mesh, PVC coated, for windows and ventilation grates	195 g/m ² ±10% PVC coated PES knitted mesh, UV resistant and fire retardant Din 75200
Steel tubing for frame	Steel quality: high tensile steel, quality Q195, rolled and welded tubing, electrolytic galvanized. Diameter 38 mm, wall thickness 1.5 mm. Frame components are powder coated after fabrication
Partitioning kit	190 g/m ² ±10% HDPE/LDPE laminated woven fabric, waterproof 5000 mm, UV resistant, fire retardant CPAI 84-6, rot-proof and durable. Attached to frame or inner liner with toggles/loops. Overlapping door in center with toggle/loop closure. Dimensions 600 cm x 210 cm (wall) / 300 cm (center)
Master bags	PVC 450 g/m ² , waterproof 10.000 mm
Carry bags	190 g/m ² ±10% HDPE/LDPE laminated woven fabric, waterproof 5000 mm, fire retardant CPAI 84-6, rot-proof and durable
Doors	PE material. Center door: 120 x 200 cm, side doors 150 x 200 cm. Closing by strong block zippers, with buckle closures as back up in case of failure. Mosquito net doors: 80 g/m ² Polyester mesh
Accessories	<ul style="list-style-type: none"> » 10x T-stakes – 50 x 25/3 mm / 40 cm » 36x Lollypop pegs - 8 mm Ø 30 cm » 10 + 4 Twisted spikes - 20 mm Ø 60 cm » 8x Twisted spikes – 10 mm Ø 40 cm » 2x Candy cane pegs - 10 mm Ø 30 cm (canopy kit) <p>10x guy rope PP 4.5 m / 10 mm Ø with reflective stripes and 'glow-in-the-dark' PE tensioner</p>
Repair kit	Patches of all fabrics, needles and tread, duct tape, zipper puller, buckles, rope, runners, webbing, repair instruction, packed in marked pouch with hanging loops
Colors	White outer liner, light grey groundsheet, black trimmings.

Packing & Shipping - Bags/Cages

Main tent, carry bags

Carry bags	Contents	Dimensions	Volume m ³	Weight kgs	Packing unit
1/14	8x Bottom pipes	200 x 17 x 8 cm	0.027	20.7	Master bag 1 222 x 65 x 25 cm Volume 0.361 m ³ Weight 129 kgs approx.
2/14	10x Roof poles	220 x 22 x 8 cm	0.039	28.2	
3/14	12x Roof poles	186 x 20 x 11 cm	0.041	28.2	
4/14	10x Standing poles with base plate 6x Extension poles	195 x 23 x 13 cm	0.058	27.8	
9/14	2x Gable end cover	220 x 180 x 5 cm	0.198	22.5	
5/14	5x Ridge joints with hitch pins 10x Eave joints with hitch pins 4x Bracing cables	220 x 60 x 30 cm	0.396	37.7	Master bag 2 222 x 75 x 40 cm Volume 0.666 m ³ Weight 121 kgs approx.
8/14	Outer cover incl. 10 guylines + runners	220 x 180 x 10 cm	0.396	59.9	
10/14	Ground sheet + partition	220 x 180 x 5 cm	0.198	17.2	

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Packing & Shipping - Bags/Cages

Main tent, carry bags

Carry bags	Contents	Dimensions	Volume m ³	Weight kgs	Packing unit
11/14	Shade cover incl. 10 guylines + runners	160 x 35 x 21 cm	0.120	22.2	Master bag 3 222 x 60 x 30 cm Volume 0.400 m ³ Weight 120 kgs approx.
6/14	Shade cover frame complete	210 x 50 x 20 cm	0.210	27.2	
7/14	Canopy kit (2 sticks, 2 rope of 4 m & 2 pegs)	115 x 15 x 6 cm	0.010	3.4	
12/14	Accessories	100 x 20 x 12 cm	0.024	30.6	
13/14	Repair kit	115 x 35 x 7 cm	0.028	5.5	
14/14	H-frame + twisted spikes	220 x 25 x 12 cm	0.066	29.5	
			1.811	361	

Estimated loadability

Item name	Dimension	Volume - loaded cage	No. of items - per cage	Weight - 1 loaded cage
Frame tent with standard liner	 Standard cage 222 x 92 x 113 cm	2.308	2	765 kgs approx.
	 Custom cage 222 x 70 x 113 cm	1.756	1	400 kgs approx.

Quantity

Item name	20'GP	40'DC	40'HC
Frame tent with standard liner	Standard cage	24	52
	Custom cage	16	34

Stackability

For storage purposes, the cages can be stacked 3 cages high.
 Be sure to place the cages on a solid floor, or place wooden planks or concrete tiles under the feet of the cages when placed on soft ground.

Standard cage	3x steel cages (6 x 48m ² tents), height will be approx. 3.40 m
Custom cage (1 tent per cage)	3x steel cages, height will be approx. 3.40 m