











FLAME RETARDANT CPAI-84 / 6

GOOD WIND RESISTANCE

UV RESISTANT DISINFECTABLE EASY SETUP









UNICEF STANDARD CUSTOMER REFERENCE HPT - S5088024

DESCRIPTION

- » New generation of multipurpose tents
- » Removable groundsheet included.
- » Integrated / removable shade cover with mesh awnings.
- » With vertical walls, creating 25% more inner volume.
- » Enhanced ventilation thanks to large windows and gable ventilation openings.
- » Rot and mildew proof, easy to clean and disinfect.
- » Can be used for storage, hospital, dispensary, school, office

MAIN MATERIALS

OUTER TENT LINER SHADE COVER FRAME **GROUND SHEET** WINDOWS

GUY ROPES AND RUNNERS

Woven black-out PE 250 gsm - water, rot and UV proof - FR CPAI-84 Section 6

Woven PE 175 gsm - water, rot and UV proof - FR CPAI-84 Section 6

Aluminium pipes with steel cross pipe connectors

Woven PE 250 gsm - FR CPAI-84 Section 5

3 layered: roll-up PE flap, fixed mosquito mesh and transparent PVC roll-up flap

6 mm black fluorescent cords I Metal spring or elastic shock absorber I Red metal guy

runner

DIMENSIONS

LENGTH x WIDTH OUTER TENT 400 x 600 cm

CENTRAL HEIGHT 300 cm

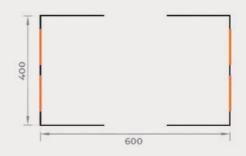
WALL HEIGHT 200 cm SHADE COVER HEIGHT 330 cm

DOORS (H x W) 1 per gable I 190 x 200 cm WINDOWS 2 per side | 135 x 135 cm

LENGTH x WIDTH OUTER TENT 400 x 600 cm

GRAPHIC REFERENCE





PERFORMANCE AND CHARACTERISTICS

SHELF LIFE Min. 5 years

LIFE SPAN Min. 18 months exposure in all climates, with proper anchoring and maintenance

FR CPAI 84 Section 6 (max. afterflame avg 10s)

DESINFECTABILITY Easily disinfected, not sensitive to fungi/mould

RESISTANCE WIND Min. 100 km/h with shade net

SNOW LOAD Min. 300 N/m with wire cable with tensioner

COLOR Tent liner: white Groundsheet: grey

TENT FEATURES

TENT LINER PANELS Separated roof, gables and wall panels for easy set up and handling.

DOOR 1 door opening per gable.Door flap can be opened and used as awning.

WINDOWS 2 windows on each side.

SHADE COVER With anti-water pockets and integrated fuse systems for enhanced wind resistance and

better roof load.

VENTILATION Triangular gable top ventilation opening and side wall ventilation above each window.

AIR INLET Ø 35 cm at left bottom side of each gable (inside view).

CHIMNEY PATCH 35 x 75 cm, made of non-perforated heat resistant material. Can be completely closed

with roll down PE flap.

GROUNDSHEET Bath-tub style with min. 15 cm upstanding sides with velcro-strip.

PEGS 4 T-Peg 50 cm, 6 T-Peg 40 cm, 10 Rebar Peg 60 cm, 4 earth anchors.





PACKING

PACKING UNIT (P.U.)

Packed into 2 strapped together wooden crates. Content of the boxes is packed into

multiple PE carrying bags. Box 1: 225 x 69 x 35 c m - 142 kg Box 2: 225 x 69 x 30 cm - 125 kg

CONTENT P.U. Tent liner, shade cover, groundsheet, frame, accessories, hammer and repair kit

DIMENSIONS: 225 x 69 x 74 cm

P.U. MEASUREMENTS WEIGHT: ± 267

VOLUME: 1,14 m³

PER 20 FT DC 24 pcs palletized LOADING PER 40 FT DC 48 pcs palletized

PER 40 FT HC 48 pcs palletized

INDICATED WEIGHTS AND VOLUMES ARE FOR YOUR INFORMATION ONLY AND MAY VARY ACCORDING TO PRODUCT SPECIFICATION. FOR

ADD-ONS

Connectability options: gable / lateral / cross connector

Partition set

Ceiling net

Inner and winter liner: breathable FR fabric / breathable quilted FR fabric

Cabins: individual cabin / isolation cabin / negative pressure cabin

Sanitary solutions: toilet cabin / shower cabin

Lighting kits

Hard flooring

A/C and heating solutions

Specifications & design may be altered without notice due to continuous product development. LAST UPDATED 6/2023



VISUAL REFERENCES











