

NPS 5X7

Frame: Made of fabric coated on both sides with PVC (grammage 650 g/m²). Two types of covers are available: polyester coated on one side with polyurethane or fabric coated on both sides, in any color from the RAL palette.

Floor: Made of polyester material coated on both sides with PVC, with a structure providing anti-slip properties.



Tent	Dimensions (L x W x H)	Weight
NPS 5X5	5 m x 5 m x 2,5 m	80 kg (+/- 5 kg)* 90 kg (+/- 5 kg)**
NPS 5X7	7 m x 5 m x 2,5 m	100 kg (+/- 5 kg)* 120 kg (+/- 5 kg)**
NPS 5X9	9 m x 5 m x 2,5 m	120 kg (+/- 5 kg)* 150 kg (+/- 5 kg)**

* made of polyurethane-coated fabric
** made of PVC-coated fabric

Optional Equipment:

- Inner liner
- Ceiling net
- Cross/longitudinal partition
- Detachable floor
- Additional floor
- Logo
- Heater
- Power generator
- Foot pump
- Electric pump
- Compressor
- Compressed air cylinder
- Lighting

Standard Equipment:

- Doors on front walls consisting of a mosquito net and tent fabric.
- Triple windows: mosquito net, transparent foil, and tent fabric.
- Sleeves for connecting a heater/air conditioner.
- Technical entrance for routing electrical installations.
- Collars in front doors for serial connection of tents.
- Handles, e.g., for connecting lighting.
- Document pockets on doors and front.
- Repair kit.
- Set of pins and pegs.

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The **NPS series pneumatic tents** are based on a **pneumatic frame structure**, which allows them to be prepared for use in just a few **minutes**. Their simple and quick assembly makes them perfect for use as mobile command centers, medical points, temporary shelters for the population, emergency service operational bases, and equipment or supply warehouses.

The **frame structure** allows for inflation using a foot pump, electric pump, compressor, or a compressed air cylinder.

Thanks to special collars used in the front walls, NPS tents can be connected in a series, increasing the usable surface area.

