

## Rescue Tent



Rescue tents with pneumatic structure are designed for a short-term and long-term use in many areas, especially in cases with an immediate need for background.

Tents meet all requirements of rescue and protection activities - they are assigned for fire brigades, civil defence, army and other rescue teams.

Tents can be connected among each other and can be deployed within a few minutes to create a full size.

# Rescue Tent

## Tent's construction

Tent can be made in three available sizes: 16, 26 and 38 m<sup>2</sup>

Each tent can be inflated by pressure fan, cylinder with compressed air or food pump.

Tent is equipped with two entrances.

Tent may be equipped with oil heaters and electricity.

Tents can be separated with partition walls.

Tents are made in two options: pneumatic tent (NP) and half - pneumatic tent spaced with aluminum pipes (NPM).

## Standard equipment

tent, set of pegs and pins, repair kit, cover

### TECHNICAL PARAMETERS

Tent	Width (m)	Length (m)	Height (m)	Weight (kg)
NP 16 / NPM 16	5,20	3,10	2,60	49
NP 38 / NPM 26	5,20	4,90	2,60	70
NP 38 / NPM 38	5,20	7,20	2,60	102