



MHT 30



PRODUCT DESCRIPTION

The MHT series disaster and emergency medical tents are ready for use within minutes, providing a sterile environment for meeting the medical needs of those affected and maintaining health standards. These hospital and first aid tents are designed to be the most suitable for medical personnel during difficult times. Equipped with ventilation and lighting windows, these tents ensure that healthcare teams have a safe and effective working environment to perform their duties and save lives during critical situations.

It is durable and can be efficiently used in challenging terrain conditions. Sönmez MHT Mobile Hospital Tents are reliable and offer easy logistical capabilities.

Quick assembly with a modular design that integrates easy installation with minimal labor. Fast and practical maintenance with the repair kit, natural ventilation with window features, maximum protection with the ground tarp, insulation, and a wide range of accessory options.

Sönmez MHT Mobile Hospital Tents come in 4 models, ranging from 22m² to 56m².



PRODUCT DETAILS

Frame

Made from double-sided PVC-coated polyester fabric, the material weighs 1000 gr/m². The beams are anchored to the ground. It features easy setup and portability. Depending on the size of the tent, setup is completed in 5-8 minutes. The high pressure in the frame is balanced with a relief valve.

Tent Cover

The tent is made from double-sided PVC-coated polyester fabric, weighing 650 gr/m². It is flame-retardant, waterproof, and antibacterial.

Fabric Feature

It is a double-sided PVC-coated polyester fabric, weighing 650 gr/m².

Areas of Use

Firefighting, Civil Defense, Field Hospitals, First Aid Stations, Military, Decontamination and Hazardous Material Operations, Police/Gendarmerie, Weather-Resistant Shelters for Workshops, United Nations, NGOs/Humanitarian Aid Organizations.

Colors

Optional color choices are available.



Base Area	30 m ²
Eave Height	2.20 m
Ridge Height	3.10 m
Width	5.60 m
Length	5.50 m
Door Width	1.80 m
Door Height	2.00 m
Pipe Diameter	Ø 30 cm
Air Pressure	0.30 bar
Package Dimensions	140x115x115 cm
Weight	175 KG