



Vacuum Mattress 80 with Cover and Fixation Belts

Revolutionary design: conceived for the special demands of air and mountain rescuing.

Double-trapezoidal shape: provides extremely high side and length stability. The mattress remains very handy and light due to the cut-outs in the head and leg area.

Revolutionary 48-chamber system: Holds the filling material always at its place. That's why the vacuum mattress can be instantly applied even in any terrain.

High-grade filling material and the 48-chamber system allow an extremely low profile of the vacuum mattress at maximum stability in vacuumized state. Consequently, the mattress can be shaped exactly to the body of the injured and thus provides optimum immobilization.

Stable inside-hull made from exceptionally resistant, fibre reinforced PU-material. Durable welds thanks to CAM welding-procedure.

Rugged outside-cover provides extra protection for the mattress and is equipped with **eight carrying belts** and the unique fixation-belt system. For cleaning and disinfection, the cover could easily be removed .

Fixation belt system: Allows secure splinting by one single rescuer.

Automatic, self-shutting valve does not have to be closed after vacuumizing the mattress. Even if the pump hose slips off, there is no loss of vacuum. The valve can be operated with any commercially available vacuum pump using an adapter.

Temperature resistance: -40°C to +70°C



Art. No.	81350	
Dimensions	Length:	1.950 mm
	Width:	800 mm
Weight	6,5 kg	
Comments	With fixation belt system. Valve at shoulder section.	