

**90 x 210 cm**


**Preventing further injury to the patient is one of the most important tasks of emergency care.** The vacuum mattress supports and immobilizes the patient enabling safe transport in situations in which spine injury is suspected. The most important features of the Vacuum Mattress include durability, light-weight and easy to use.

Telespro Vacuum Mattress has a unique structure composed of two layers, which makes it particularly durable: the fabric base outer layer protects the vacuum inner layer. The Vacuum Mattress is still light and easy to use. The Vacuum Mattress base has 14 strong fabric carrying handles attached to the sides of the base bag. This design evenly distributes the weight and pressure of the straps on the patient and vacuum mattress to facilitate lifting and carrying. Patients should be easy to move even in difficult locations. Below the base is a separate channel for spineboard or scoop stretcher for support. With such add-ons, the Vacuum Matress may be

**FABRIC BASE OUTER LAYER**

- 14 fabric carrying handles
- color-coded harness with 4 quick clasps
- 2 packing straps with quick clasps
- valve protective pocket
- a separate channel for spineboard or scoop stretcher
- the patient's head alignment marking
- 14 tukevaa kantokahvaa

**TWO VERSIONS:**

- 126 basic model
- 125 with straps for Telespro Rescue Covering

**VACUUM INNER LAYER**

- sturdy, durable, but easily form-fitting and lightweight design
- durable materials
- compartmentalized internal structure for even distribution of filling material
- easy-to-use vacuum pump valve with integrated nozzle
- velcro fasteners to attach to the base outer layer

# TELESPRO VACUUM MATTRESS



## MATERIALS

### SHELL:

- Composition: 100 % polyamid + polyurethane memrane
- waterproof and stain-resistant fabric, black reinforced, hard, wear-resistant Cordura

### MATTRESS:

- Composition: polyurethane coated polyester, EPS beads

### DIMENSIONS

- size: 90 x 210 cm
- weight: 7 kg

## FUNCTIONAL AND EFFECTIVE

### 90 CM WIDE

- supports evenly and efficiently across the body

### NEW MATERIALS

- even more durable structure
- improved form-fitting around the patient
- excellent seal ability

### EASY TO USE

- colour-coded belt system for faster operation
- the patient's head alignment marking

### PROTECTIVE VALVE POCKET

- distinctive pocket-like Velcro flap to protect the vacuum valve and keep it on the correct place.

### 14 STRONG FABRIC CARRYING HANDLES

- the strong fabric carrying handles make transferring a patient easy
- 5 straps on each side
- 2 straps on each end

### CARRYING HANDLE EXPANSIONS

- the handles are fixed on expansions. The vacuum mattress remains immobile even during difficult transportations
- structure balances the belts under pressure

### CORDURA REINFORCEMENTS

- special durable Cordura under the vacuum inner layer and at the foot to prevent damage

### VACUUM MATTRESS INNER LAYER

- lightweight
- easy to maintain
- replaceable

### INTEGRATED ADD-ON CHANNEL

- below the vacuum inner layer is a separate spine board or scoop stretcher channel
- Telespro Rescue Covering harness (model 125)

### PRESERVATION

- Telespro Vacuum Mattress is packaged with its own packing straps, the mattress should be folded three times
- no need for separate straps or storage bags, which also speeds up the deployment of the product