

Positioning line for correct placement

Including knee fixation

3 sizes available



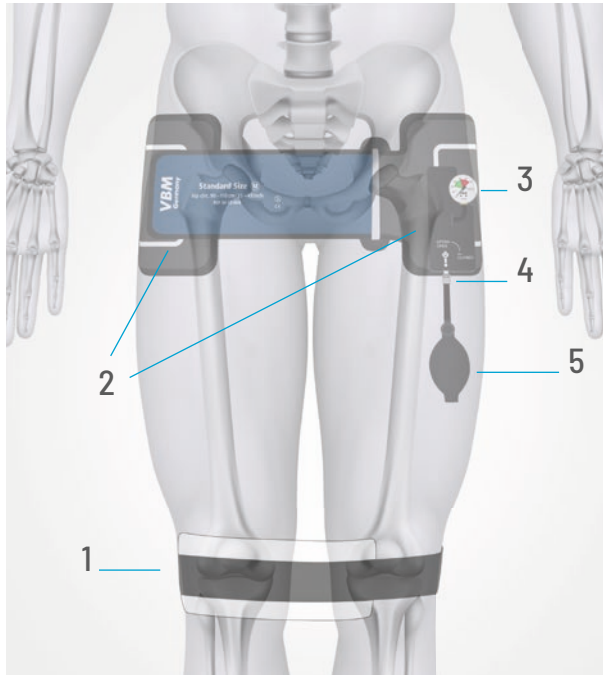
## Pelvic Sling

Pneumatic system for the stabilisation of pelvic fractures

# Pelvic Sling

The Pelvic Sling is a non-invasive, external pelvis stabiliser for compression and stabilisation of unstable pelvic fractures. The inflatable cuffs exert a lateral pressure to the pelvis for external stabilisation of the pelvic ring to restore the anatomic conditions. Hemorrhage is reduced by reduction of the intra-pelvic volume.

## Features



Pelvic Sling in situ with slide splint used as knee fixation.

### 1 Slide Splint / Knee Fixation

- To slide the Pelvic Sling underneath the patients pelvis
- After removal used as knee fixation

### 2 Cuffs

- Lateral compression of the pelvis due to pneumatic cuffs
- Minimal mechanical manipulation on the fractured pelvis

### 3 Manometer

- Visual control of the applied pressure

### 4 Stopcock

- For a leak free transport

### 5 Hand Inflator

- For inflation and deflation of both cuffs
- Removable for MRI use



### Positioning

- Due to the positioning line at the level of the trochanter major a correct placement of the Pelvic Sling can be achieved
- The slide splint facilitates the application of the Pelvic Sling and can help to consider the important internal rotation of the lower extremities

## Order information

**Pelvic Sling** / For single use

Size	Patient	Hip Circumference	REF	Box
S	Junior	70 – 90 cm	34-10-006	1
M	Standard	90 – 110 cm	34-10-004	1
L	Large	110 – 140 cm	34-10-005	1

The Pelvic Sling is packed in a compact size bag, ready to use.

### Pack size:

42 cm (L) x 19 cm (W) x 7 cm (H)

## Additional information



Application video



Annotated bibliography

This product is manufactured without the use of natural rubber latex, unless otherwise specified.  
This product does not contain phthalates which require labelling according to CLP Regulation (EC) 1272/2008.