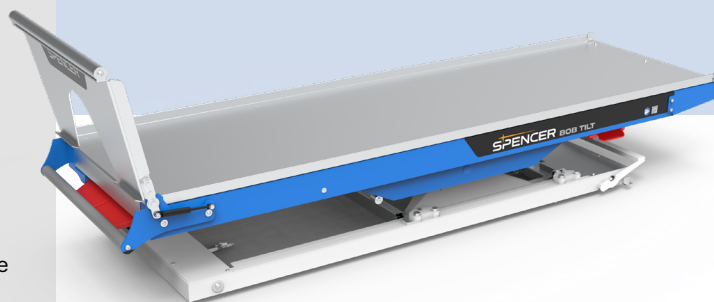




MANUAL STRETCHER SUPPORT SYSTEM - TRENDLENBURG/LATERAL MOVEMENT

BOB TILT**MAIN FEATURES**

- Non-deformable stainless steel tray
- Longitudinal movement for quick and easy loading/unloading of the stretcher
- Lateral movement system activated via a rear pedal
- Positive (+10%) and negative (-10%) Trendelenburg position managed by lateral or front handle
- Available both with dedicated compartment for spine board/scoop stretcher or without it
- 35 cm foldable stainless steel ramp included.



MANUFACTURED BY PROMEBEBA

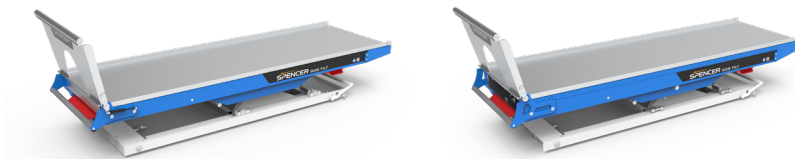
Tested according to  EN 1789

Medical Device Class I compliant with EU Regulation 2017/745 - MDR

BOB TILT is a mechanical support for self-loading stretchers designed to improve loading and unloading operations from emergency vehicles. Featuring a non-deformable stainless steel tray that ensures lasting structural integrity even under heavy use, it offers high reliability, robustness and ease of use. A side control allows positioning in the Trendelenburg position. Also available with an integrated compartment for safe storage of spine boards or stretchers.

300 kg

**LOAD
CAPACITY****LATERAL
MOVEMENT**



TECHNICAL DATA

Code	PB4105-00000S	PB4106-00000S
Model	BOB TILT-00	BOB TILT-01
Length	200 cm	200 cm
Width	63 cm	63 cm
Height	29,5 cm	32,5 cm
Weight without ramp	84 kg	84 kg
Load capacity	300 kg	300 kg
Sideways movement	30 cm	30 cm
Trendelenburg position	✓	✓
Housing for scoop stretcher / spine board	Not available	✓
Stainless steel ramp included	35 cm	35 cm
Material	Steel	Steel

Note: Dimensions and weight are subject to tolerances of ± 0.5 cm and ± 1 kg respectively.

THE PRODUCT INCLUDES

- BOB RAMP 35 cm