



Bariatric electric hospital bed h562_22

Electric bariatric care bed with small double bed base. Capacity: 230 kg. Maximum dimensions: 2150 x 1320 mm.

Bariatric bed for hospital or home care with 4-motor electric operation, equipped with a **4-section small double bed base**, **adjustable independently or jointly**, ensuring maximum comfort for the patient. **Steel structure with wooden panels and height-adjustable aluminum side protection and containment rails coated with a wood-effect film**. Electric adjustment is performed via the **supplied handset**, while the **Trendelenburg and Reverse-Trendelenburg positions** are activated thanks to **2 actuators** positioned at the ends. The **foot section is manually adjusted** via a rack system. Included **anti-blackout backup battery** for emergency situations such as a power failure. In these cases, the battery allows the bed to be returned to the resting position. The base is equipped with **4 swiveling wheels with parking brake**. The bed is **complete with a convenient patient lifting pole**.

Technical features:

- Electric bariatric care bed
- Frame material: steel
- Wooden panels
- 3 joints
- 4 sections
- Small double bed base with mattress retainer blocks
- Electric adjustment of the backrest and thigh/leg area
- Additional manual adjustment of the foot area via rack
- Base on 4 swiveling wheels with parking brake
- Variable bed base height
- Maximum overall dimensions: 2150 x 1320 mm
- Weight: 165 kg
- Maximum capacity: 230 kg
- Maximum working load: 280 kg
- Bed base dimensions: 2000 x 1200 mm
- Bed base height from the floor: min 380 max 790 mm
- Headboard/footboard height (from the bed base): 465 mm
- Internal distance between footboard and headboard: 2015 mm
- Internal distance between side rails: 1250 mm
- Head section dimensions: 1105 x 770 mm
- Fixed pelvis section dimensions: 1200 x 210 mm
- Leg section dimensions: 1105 x 330 mm
- Foot section dimensions: 1105 x 450 mm
- Maximum inclination of movable back section: 70°
- Maximum inclination of movable leg section: 25°
- Maximum inclination of movable foot section: 20°
- Maximum height of movable leg section from the bed base: 210 mm
- Bed base weight: 55 kg
- Weight of 1 pair of wooden side rails: 4.4 kg
- Weight of patient lifting pole: 3.2 kg
- Maximum bed inclination: $\pm 11^\circ$

- Trendelenburg and Reverse-Trendelenburg system
- Sliding aluminum side rails, height-adjustable and coated with a wood-effect film
- Patient lifting pole
- Handset
- Anti-blackout backup battery

**Image purely indicative.*

INFORMATION

- **typology** elettrico
- **Wheels** Si
- **Length in millimetres** 2150.000000
- **Depth in millimetres** 1320.000000
- **Height in millimetres** 790.000000
- **strengths** con sponde

Bariatric electric hospital bed h562_22



Bariatric electric hospital bed h562_22

Typology: elettrico

Wheels: Si