



Height-adjustable hospital bed h582_153

Electric 3-joint hospital bed with variable height. External dimensions: 208 x 102 x h. 116.5 cm.

Hospital beds are important aids for the comfort and well-being of patients who need to spend many hours bedridden. This **model** is **electric, with 3 joints and electrical height adjustment**. The **structure** is made of **powder-coated tubular steel with a perimeter-electrowelded steel mesh base**. Equipped with **wooden headboard, footboard and side rails**. At the base, it features **4 swivel wheels of 125 mm** all **equipped with total lock**. The **backrest and leg rest** are **height-adjustable** via electric actuators. **Class I Medical Device**.

Technical features:

- Type: electric
- 3 joints
- Height adjustable
- External dimensions: 208 x 102 x h. 116.5 cm
- Total weight: 99 kg
- Maximum patient weight: 135 kg
- Safe working load: 170 kg
- Mesh base dimensions: 187 x 80 cm
- Mesh base height: 33.5 – 65.5 cm
- Maximum height at the ends: 116.5 cm
- Minimum frame height: 22.5 cm
- Maximum headrest angle: 70°
- Maximum leg rest angle: 30°
- Electric kit weight: 7 kg
- Force required to operate controls: 5 N
- Power supply: 220V Vac 50-60 Hz
- Control unit output voltage: 24V Dc
- Protection class: IP 54
- Insulation class: Class 2
- Noise level:

INFORMATION

- **typology** elettrico
- **Wheels** Si
- **Length in millimetres** 2080.000000
- **Depth in millimetres** 1020.000000
- **Height in millimetres** 1165.000000
- **strengths** con sponde

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