



Electric variable height hospital bed h698_05

Electric hospital bed with electrically variable height. Exposed motor

4-section, 3-joint hospital bed with backrest and thigh section movements adjustable via low-voltage **electric actuators**. Wooden **headboard and footboard** with exposed actuators. Bayonet fittings for securing the bed frame and **sliding mechanisms for side rails**. **Four** 100 mm diameter **braking wheels**. Movement adjustments via push-button control panel. Wooden slatted base. Vertical sliding side rails in wood-colored aluminum.

Technical features:

- Safe working load 180 kg
- Internal bed dimensions: 2000 x 900 mm
- External bed dimensions: 2120 x 1030 mm
- Variable height: from 430 to 860 mm
- Side rail height: from 80 to 370 mm
- Maximum head inclination: 70°
- Maximum leg inclination: 30°
- Net weight: 105kg
- CND CODE: Y181210
- SSN DM REPERTOIRE: 1673744/R
- COMPLIANCE: CE Mark.
- Compliant with Directive 93/42,
- EEC 14 June 1993 and Legislative Decree 46 of 24/02/1997 and the product is classified as non-invasive Class I.

*purely indicative image

INFORMATION

- **typology** elettrico
- **Wheels** Si
- **Length in millimetres** 2120.000000
- **Depth in millimetres** 1030.000000
- **Height in millimetres** 860.000000
- **strengths** con sponde

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