



Electric medical bed h582_117

Hospital medical bed with electrically operated headrest and legrest. Dimensions: W.204 x D.90 x h.93 cm.

Medical bed for hospitals, clinics, nursing homes and care homes. Designed to facilitate the work of healthcare professionals, thanks to the possibility of **electrically adjusting the inclination of the backrest and legrest** with the simple use of a remote control. The structure is also very robust, as it is made of **high-quality painted tubular steel**. Headboard and footboard are complete with **melamine-faced MDF panels** that can be easily disassembled to allow cleaning operations.

Technical features:

- Dimensions: W.204 x D.90 x h.93 cm (at the headboard)
- Bed base dimensions: W.198 x D.89 x h.46 cm (bed base height from the ground)
- 3 sections
- Structure material: steel
- 11 mm melamine-faced MDF panels on headboard and footboard side
- Electrically adjustable backrest and legrest using a remote control
- Backrest inclination: 0-80° +/-5°
- Legrest inclination: 0-40° +/-5°
- electric operation
- Weight: 39 kg
- Maximum patient weight: 135 kg
- Safe working load: 170 kg
- Compliant with standard EN 60601-2-52

*purely indicative image

INFORMATION

- **typology** elettrico
- **Wheels** no
- **Length in millimetres** 2040.000000
- **Depth in millimetres** 900.000000
- **Height in millimetres** 930.000000

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