



Termigea electric three-jointed hospital bed h23082

Electric height-adjustable hospital bed ideal for nursing homes and hospital facilities.

The most comfortable and functional solution for patients in nursing homes, clinics or for disabled people confined to bed.

The hospital bed h23082 is electrically operated with a headrest tiltable up to 75° and a legrest tiltable up to 40°. The structure is made of painted tubular steel, the bed base with wooden slats and is mounted on four swivelling wheels with a diameter of 125 mm, all with locking. The headboard, footboard and side rails are made of wood laminate.

The surface can move vertically from a minimum height of 30 cm up to a maximum height of 80 cm.

The support to get out of bed is included

Features

- External dimensions: cm. 205x102x75/125 height
- Bed base dimensions: cm. 191x90x30/80 height from the ground to the bed base
- Weight: kg. 94
- Maximum supported weight: kg. 170
- ISO classification code: 18.12.10.003 + 18.12.27.103 + 24.36.06.103 + 12.30.09.103 RDM: 1219866

The bed is supplied disassembled, installed on a transport device. It is composed of two ends (headboard and footboard), a bed base divided in the center; four side rails and a patient lift with triangular handle

*image purely indicative.

INFORMATION

- **typology** elettrico
- **Wheels** Si
- **Length in millimetres** 2160.000000
- **Depth in millimetres** 1020.000000
- **Height in millimetres** 1300.000000
- **warranty** 2 anni

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