



3-joint wooden hospital bed h582_61

3-joint home care bed with electric steel mesh base at fixed height.

Hospital bed with 3 joints and fixed height **electric steel** mesh base. Structure in powder-coated **tubular steel**. **4 swivel wheels** of 12.5 cm, all with brakes. Headboard and footboard in wood, side rails in wood-effect aluminum. Supports for patient lifter pole and IV pole. Compliant with the UNI CEI EN 60601-2-52 standard for medical beds.

Technical features:

- Steel mesh base
- No. 4 swivel wheels of 12.5 cm
- Bed dimensions: cm 208x102x94h (at the headboard/footboard)
- Mesh base dimensions: cm 187x80x42.5h (mesh platform from the ground)
- Maximum height at the headboard/footboard: cm 94
- Maximum backrest angle: 70°
- Maximum legrest angle: 30°
- Max capacity 135 Kg
- Total weight 77.5 Kg
- Compliant with the UNI CEI EN 60601-2-52 standard for medical beds.

*image for illustrative purposes only

INFORMATION

- **typology** elettrico
- **Wheels** Si
- **Length in millimetres** 2080.000000
- **Depth in millimetres** 1020.000000
- **Height in millimetres** 940.000000
- **strengths** con sponde

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