



Hospital bed with two cranks h30910

Hospital bed for disabled people with two cranks. Structure in powder-coated steel profiles. MDF panels coated in melamine. Made in Italy.

4-section articulated bed suitable for hospitals, clinics and nursing homes, ideal for the care of elderly and disabled people. Structure in **painted rectangular steel profiles** (50x20x2 mm), base with three articulations, backrest with variable angle from 0° to 85°, seat from 0° to 35° and footrest from 0° to 20°. Movement of the aid **is achieved by means of cranks**, with a worm screw equipped with a limit switch, applied on the base from the footboard side. Across the entire surface of the support plane, an electro-welded mesh base (5 mm diameter, 10x5 cm rectangular section) is inserted, offering uniform, non-deformable semi-rigid support to the user. The headboards and footboards are removable with quick-connect fittings (Ø 30 tube), **MDF infill panels** coated in melamine. Assembly and disassembly of the product can be done by a single operator without the use of tools.

Finally, the aid meets all the requirements of Directives 93/42/EEC and 2007/47/EC, being compliant with the harmonized standard EN 1970.

Technical features:

- Steel profile structure
- Structure color: light gray
- MDF infill panels 1 cm thick coated in melamine
- Panel finish: wood
- Movement via cranks with retractable handles
- Maximum load: 170 Kg
- Dimensions: 206x90x h.45+48 cm
- Weight: approximately 37 Kg
- Made in Italy
- CE compliant

All materials used for the construction of the aid are hypoallergenic, non-toxic and recyclable.

INFORMATION

- **warranty 1 anno**