



Hospital bed for patients h634_48

4-section motorized hospital bed with stainless steel frame, anti-crush motors, complete adjustments and rapid sanitization system.

Professional bed designed for hospital structures and clinics, intended to guarantee **maximum patient comfort and operational practicality for medical staff**. The structure combines complete motorization, ease of sanitization and safety during critical maneuvers, including cardiopulmonary resuscitation.

The sleeping surface consists of **4 articulated sections with triple mesh in ABS thermoformed material**, removable and easily washable. The **reinforced stainless steel frame with thermosetting epoxy coating** ensures resistance and durability in high-standard hygienic environments. The design eliminates accumulation points, making sanitization of the entire structure effective.

Bed movements are managed by **low-voltage electric motors with spline-type anti-crush and anti-fall systems**. The integrated 10-button handset allows intuitive control of all functions via a 3.5 m coiled cable with a control inhibition key.

Technical features

- **Dimensions:** width 223 cm, depth 94.2 cm, mesh platform height 42 cm at rest
- **Structure:** stainless steel frame with thermosetting epoxy coating, 4 perimeter bumpers, technopolymer and HPL head/footboards
- **Mesh platform:** 4 sections triple articulation with removable and washable ABS thermoforms
- **Backrest section:** motorized, range 0–70°
- **Femoral section:** motorized, range 0–25°
- **Leg section:** gas spring servo-assisted, synchronous to femoral movement, range approx 0–35°
- **Variable height:** adjustment via motorized columns, range 30–40 cm
- **Special positions:** Trendelenburg and Reverse Trendelenburg via rectangular section telescopic columns; cardiac position; 11 cm synchronous backrest translation to limit abdominal compression
- **CPR maneuver:** rapid backrest release
- **Mobility:** 4 non-marking swivel wheels 150 mm diameter; centralized directional braking system with bilateral anteroposterior pedals
- **Accessories:** bag holder hooks, equipotential node, integrated weighing system, emergency battery, cable winder
- **Control:** 10-button handset with 3.5 m coiled cable and control inhibition key
- **Preparation:** insertion of pair of compass-style side rails

Optional

- Pair of compass-style side rails (*results in dimensional variations*)

Image for illustrative purposes only

INFORMATION

- **Length in millimetres** 2230.000000

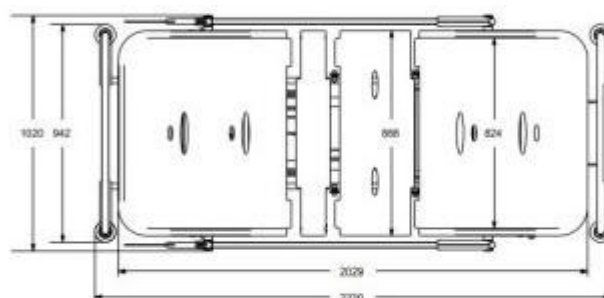
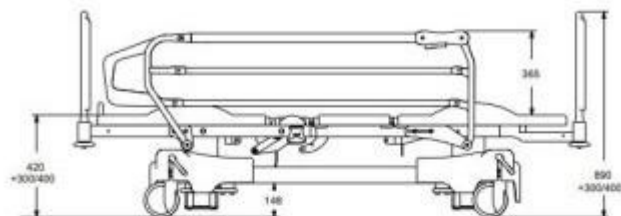
- Depth in millimetres 942.000000
- Height in millimetres 420.000000

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