



Crank-operated hospital bed with wheels h937_25

H937_25 3-joint hospital bed with manual backrest and legrest adjustments. Overall dimensions: 910 x 2060 mm. Bed base height: 470 mm.

The **3-joint, 4-section hospital bed with wheels**, model **h937_25**, has been designed to meet the needs of healthcare facilities, ensuring both patient comfort and practical use by medical staff. This bed is ideal for hospitals, clinics, and nursing homes, thanks to its functional features and the robustness of its steel structure.

The **h937_25 bed** is equipped with a **manual adjustment system** for the **backrest and legrest sections**, allowing the patient's position to be adapted ergonomically and comfortably. The **backrest** is adjustable from 0° to 70°, while the **legrest** is adjustable from 0° to 40°, offering a wide range of positions to improve circulation and patient rest. These adjustments are made by means of a screw actuator with practical **folding and retractable cranks**, located at the sides of the bed for quick and effortless management. The **pelvic section** is **fixed**, while the **foot section** features **continuous movement** performed directly and simultaneously with the leg section movement via two galvanized steel rods.

The **perimeter bed base frame** is made of **reinforced steel** with a 40x20x1.5 mm rectangular section, reinforced with crossbars of differentiated sections, ensuring great durability over time. The **movable sections** of the bed are constructed of steel with a 30x15x1.5 mm section and equipped with a non-removable electrowelded mesh, which ensures solid and stable support. All edges of the frame and movable sections are rounded to avoid possible impacts or injuries to both the patient and healthcare personnel. The section ends are equipped with special plastic caps. The hinges for moving the movable sections are made of round steel tubing to avoid any damage and injury.

The **surface finish** of the bed base frame and the bed base sections has been achieved through an epoxy powder coating process, dried in a thermal tunnel at temperatures between 180°C and 220°C. This surface treatment makes the bed resistant to corrosion, ensuring long life and ease of maintenance, even in medical environments where maintaining high hygiene standards is essential.

The **h937_25 bed** is equipped with **four 125 mm wheels**, all **lockable with an independent brake**, to ensure easy movement within the room and the possibility of fixing the bed in a secure position once placed. The **bed ends**, i.e., the headboard and footboard, are load-bearing and removable and are made of painted **steel** tubing accompanied by **removable 14 mm thick melamine panels**, offering a solid design that is easy to clean.

Perfect for hospital environments, nursing homes, and clinics, the **3-joint hospital bed** model **h937_25** combines **ergonomics, robustness, and ease of use**, making it an ideal choice for those seeking a professional bed for patient care. Thanks to its durable construction and precise manual adjustments, it is able to respond to the daily needs of healthcare facilities, improving patient comfort and facilitating the work of operators.

Discover the benefits of the **h937_25 3-joint hospital bed** now. It guarantees safety, comfort, and durability over time. Request a quote today for multiple orders or contact us for more information!

Technical features:

- **Bed base frame:** steel with 40x20x1.5 mm rectangular section, reinforced with crossbars of differentiated section
- **Movable sections frame:** steel with 30x15x1.5 mm rectangular section, with non-removable electrowelded mesh
- **Edges and protruding areas** of the bed base are rounded
- **Head section:** manually adjustable from 0° to 70° by means of a screw actuator with a folding and retractable crank, located on the lower right end of the bed, under the footboard
- **Leg section:** manually adjustable from 0° to 40° by means of a screw actuator with a folding and retractable crank, located on the lower left end of the bed, under the footboard
- **Pelvic section:** fixed
- **Foot section:** continuous movement synchronized with the leg section via galvanized steel rods
- **Bed ends:** removable headboard and footboard in ? 30x1.5 mm painted steel tubing with 14 mm thick melamine panels
- **Wheels:** 4 wheels ? 125 mm, each lockable with an independent brake

- **Finish:** surface finish of the bed base frame and bed base sections via epoxy powder coating dried at 180-220°C, corrosion-resistant
- **Bed base surface:** 900 x 2000 mm
- **Overall dimensions:** 910 x 2060 mm
- **Bed base height:** 470 mm
- **Headboard/Footboard height:** 460 mm
- **Head section:** 785x750 mm
- **Pelvic section:** 890x305 mm
- **Leg section:** 785x410 mm
- **Foot section:** 785x400 mm
- **Weight of the complete bed:** approx. 36 Kg
- **Total weight of the bed at full load:** approx. 206 Kg
- **Maximum patient weight:** 135 Kg
- **Safe working load:** 170 Kg

User benefits:

- **Personalized comfort:** thanks to the possibility of easily adjusting the body position, the patient can enjoy greater well-being during the hospital stay, reducing the risk of pressure sores
- **Improved safety:** the design with rounded corners and the robust steel structure reduce the risk of impacts or injuries, while ensuring long-term durability
- **Mobility and stability:** the lockable wheels allow for easy movement of the bed and stabilization once positioned, offering safety for both patients and medical staff
- **Ease of maintenance:** the materials used, such as painted steel and melamine panels, are easy to clean and sanitize, helping to maintain high hygiene standards in healthcare facilities

FAQ:

- 1. What is the primary function of the h937_25 bed?**
The bed is designed to ensure comfort and versatility thanks to its 3 manually adjustable joints, ideal for hospitals, clinics, and nursing homes.
- 2. Is the bed easy to adjust?**
Yes, the backrest and legrest sections are adjustable via folding and retractable cranks, which are easy to use and located at the sides of the bed.
- 3. Does it come with lockable wheels?**
Yes, the 125 mm wheels are all lockable with an independent brake, ensuring stability during use.
- 4. Is it corrosion-resistant?**
Thanks to the epoxy powder coating, the bed is highly resistant to corrosion and suitable for healthcare environments.
- 5. How do you clean the bed surfaces?**
The surfaces are epoxy powder coated and the headboard and footboard panels are made of removable melamine, making the bed easy to clean and sanitize.

Mini buying guide:

When purchasing a hospital bed like the **h937_25 model**, it is important to consider the **robustness of the frame** and the **ease of adjustment** of the sections, which allow the patient to assume different positions for comfort and safety. The presence of **lockable wheels** is essential to facilitate the transport of the bed and to ensure stability during use. Furthermore, resistance to **corrosion** and ease of cleaning are crucial in healthcare environments, where hygiene is a priority.

3-joint hospital bed, hospital bed with wheels, manually adjustable hospital bed, medical bed h937_25, robust hospital bed, hospital bed backrest legrest.

INFORMATION

- **typology** manuale
- **Wheels** Si
- **Length in millimetres** 2060.000000
- **Depth in millimetres** 910.000000

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