

RABAT bed

Safety and comfort combined with technology



COMFORT

- Four separate ABS modules.
- 100% useful surfaces.
- Backrest articulation by means of a retractable handle.
- Knee plane articulation by means of a section designed specifically for handling with less effort.
- Separate foot plane with mechanical articulation, for better ergonomics.
- Cardiac chair position to improve the comfort of patients in bed, particularly patients suffering from heart problems and asthma.
- Pneumatically operated Trendelenburg and reverse trendelenburg ($\pm 16^\circ$).
- Hydraulically-operated height adjustment 450 mm./830 mm.

BED BASE

- Steel tube structure with epoxy coating.
- Head and foot board fixation system, with no need for tools.
- Incorporation of supports to allow accessories to be fitted (drip rod, crank, etc.)
- Lateral arches to prevent the mattress from shifting and facilitate the positioning of the different planes of the base.
- Elevation systems supported by compasses, providing great stability and loads of up to 230kg.

HANDLING

- Central brake and power steering system of \varnothing 150 mm.
- 5th wheel to facilitate handling (optional Ref. CHV24)
- Lower thermoplastic tilting system that protects the bed mechanisms and allows for easy cleaning.

SAFETY

- With the regulatory safety distances between the articulation of the sections, thereby preventing pinching.
- Four bumpers located at the corners of the bed base.
- Collapsible rails (optional Ref. CHV28).
- Adapted to the new EN 60601-2-52 standard.

HIDRAULICS Beds

BASIC EQUIPMENT

1. Hydraulic bed with compass system.
2. Maximum load permitted: 230kg.
3. Base made up of four separate ABS modules.
4. Base plane operating lever using a gas spring mechanism.
5. Wheels with a diameter of 150 mm.
6. Protective bumpers.
7. ABS base tilting system.
8. Four supports for IV pole and lifting pole.
9. Mattress stops.
10. Central braking system.
11. Multi-directional wheel.
12. Bilateral accessory holder.
13. 8 hooks for immobilisation straps.

ACCESSORIES

1. Urine bag support (REF. CHA20).
2. Lifting pole (REF. CHA17).
3. IV pole (REF. CHA15).

OPTIONAL EQUIPMENT

1. Collapsible steel side rails (REF. CHV50).
2. ABS split side rails (REF. CHV53).
3. Integrated bed extension (+15cm).
4. Fifth wheel (REF. CHV 24).
5. X-ray support (REF. CHV26).

Bed model EVOQUE

External dimension	215 x 96 cm.
Patient surface dimension	208 x 87 cm.
Height elevation	45 - 76,5 cm.
Trunk plane inclination	70°
Leg plane inclination	45°
Bed weight without accessories	150 kg.
Maximum bed load	230 kg.
Bed extension	± 15 cm.

Bed model RABAT

External measurements	219 x 96 cm.
Patient surface measurements	208 x 87 cm.
Height elevation	43 - 83 cm.
Back inclination	70°
Foot inclination	45°
Trendelenburg/Anti-trendelenburg	16°
Maximum load	230 kg.
Weight	165 kg.



NOTE: The measurements and characteristics of the products shown may be modified without notice.

Clinical Furniture HIDRAULICS Beds

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EVOQUE bed

The hospital bed that nurses like

The EVOQUE bed has been developed to achieve correct functionality, ergonomics and design.



- It reduces the physical effort required to move the patients.
- The new EVOQUE bed systems make it possible to speed up the patient improvement process thanks to its advanced ergonomic design which increases their autonomy and mobility.

NEW SAFETY LEGISLATION REQUIREMENTS

In accordance with the EN 60 601-2-52 standard regulating electric beds, the rails must ensure that the risk of the head, neck or limbs being trapped is reduced, in order to prevent accidents that are lethal for the patient.

The four split rails allow for individual access to the patient.

RAILS



- 1 Collapsible metal rails.
- 2 Split lateral rails with no incorporated controls.

Ergonomic bed head and foot boards to facilitate the manoeuvring of the bed. The material used is compliant with all hygiene and maintenance requirements.

4 bumpers at the corners.

4 separate ABS rails.

Hydraulic height adjustment.



o Rail collapsing system that is easy to control .



o Integrated bed extension: integrated mechanical bed extension system of up to 15cm (optional).

