

## COMPLIANCE WITH NEW SECURITY REGULATIONS

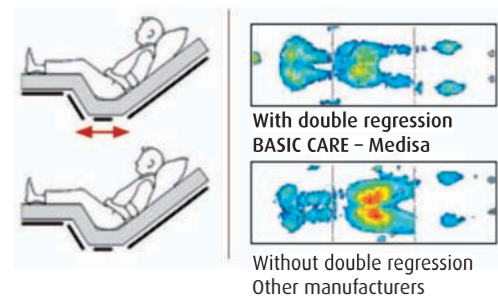
In accordance with the EN 60601-2-52 standard for electric beds, drawn up in response to the large number of accidents associated with the characteristics of these beds, the rails ensure that the risk of trapping the head, neck or limbs of the patient is minimized in order to avoid possible fatal accidents.

## FOLDING SIDE RAIL compliant with EN 60601-2-52



## ERGONOMIC POSITION: DOUBLE AUTO-REGRESSION

The double regression system of the **BASIC CARE** bed allows the backrest section to be adjusted (11 cm), reducing bedsores to a minimum.



## POSITIONING AND COMFORT



### Patient control panel

The control panel includes a function that makes it possible to block each of the bed's positions.



### Nurses control panel

A panel that is for the sole use of medical personnel, allowing different functions to be activated or overridden.

## EASE OF CLEANING

Our high quality products reduce cleaning time by up to 30%. Smooth surfaces and removable panels allow easy and fast cleaning, and disinfection.



# Bed BASIC CARE

Quality and durability at the best price

## STANDARD EQUIPMENT

1. Electric Scissor-lift raising system.
2. Maximum permitted load: 230 Kg.
3. Bed base made up of four independent ABS modules.
4. Remote control for the patient.
5. Automatic regression system (11 cm backrest).
6. 150 mm diameter castors.
7. Rubber protectors.
8. Main frame in ABS.
9. Four supports for serum carrier bar and lifting pole.
10. Cable support.
11. Mattress retainers.
12. Centralized braking system.
13. Central steering facility.
14. Bilateral supports for accessories.
15. 8 hooks for restraint straps.

## ACCESSORIES

1. Holder for Urine bag (REF. CHA20).
2. Lifting Pole (REF. CHA17).
3. IV Drip pole (REF. CHA15).

## EQUIPAMIENTO OPCIONAL

1. Metal fold-down side rails (REF. CHV50).
2. Independent ABS side rails (REF. CHV53).
3. Bilateral height adjustment pedal with blocking function (REF. CHV83).
4. Fifth Wheel (REF. CHV 24).
5. X-ray cassette holder (REF. CHV26).
6. Bed extension (+ 15cm) (REF. CHV 24).
7. Long-lasting rechargeable battery (REF. 566).

## ELECTRIC SPECIFICATIONS

Power supply	230/110V 50/60Hz
Maximum current intake	1.6A, 370 Volt.
Liquid ingress protection indicator	IP 66
Protection class	Class I
Electric Shock Protection	Type B

## TECHNICAL DATA

External dimensions	213 x 96 cm.
Patient surface	200 x 87 cm.
Height adjustment	41,5 - 80,5 cm.
Backrest Tilting	70°
Legrest Tilting	45°
Backrest autoregression plane	11 cm.
Legrest autoregression plane	4 cm.
Weight without accessories	150 kg.
Maximum working load	230 kg.
Bed extension	+/- 15 cm.



BUREAU VERITAS



ECO-LABEL  
ISO 14001



IBV



CE

NOTE: The dimensions and characteristics of the products displayed may be subject to change without notice.

## Clinical Furniture Bed BASIC CARE

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# Bed BASIC CARE

Quality and durability at the best price

**BASIC CARE bed has been developed to meet the highest demands of a standard hospital environment.**



- It reduces the physical effort to move patients
- It helps reduce bedsores
- Innovative concept of side handrails that extend along the length of the bed in accordance with EN 60601-2-52
- With the new systems incorporated into the BASIC CARE bed, we help speed up the patient's recovery thanks to an advanced ergonomic design that increases their autonomy and mobility

## NEW SAFETY REQUIREMENTS

According to standard EN 60 601-2-52 for electric beds, handrails should minimize the risk of trapping the patient's head, neck or limbs in order to avoid possible fatal accidents.

The four independent rails each give access to the patient.

## RAILS



- 1 Folding metal rails
- 2 Independent side rails without control panel
- 3 Independent side rails with controls

