

BED'S COMPONENTS

A	Removable curved headboard	J	Centralised braking system
B	Backrest side rails	L	Accessories clamps
C	Backrest tilting indicator	M	Protection discs
D	Fixed mattress	N	Emergency CPR
I	Double wheels Ø15 cm.		

TYPOLGY OF GYNAECOLOGICAL ACCESSORIES

Delivery without epidural anaesthesia - High mechanical demand (1):

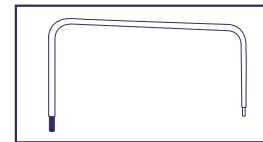
- Upper extremities: Gripe frame or Handles.
- Lower extremities: "L" Footrests.

Delivery with epidural anaesthesia - Medium mechanical demand(2):

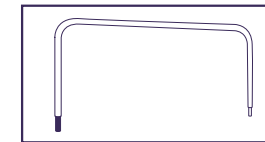
- Upper extremities: Gripe frame or Handles.
- Lower extremities: Legrests.

Exploring - Low mechanical demand (3):

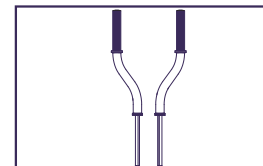
- Upper extremities: Handles.
- Lower extremities: Footrests.



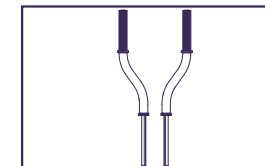
Gripe frame



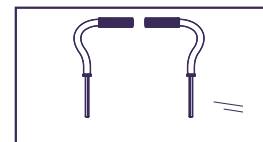
Gripe frame



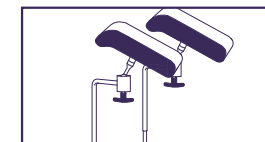
Handles



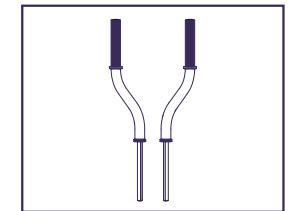
Handles



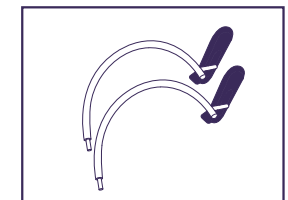
"L" Footrests



Legrests



Handles



Footrests

CLEANING

Daily cleaning and disinfection with at least 1000ppm concentration of chlorine solutions:

- Rails. Headboard.

Cleaning and disinfection after a patient leaves or before a transfer:

- Mattress platform area. Chassis of the bed. Basin

Thorough cleaning and disinfection every two months:

- Support and lifting area of the bed.

MAINTENANCE

Always check the correct state of:

- Electrical wiring
- Wheels.
- Braking mechanisms.



OTHER FUNCTIONS

Side Rails (1):

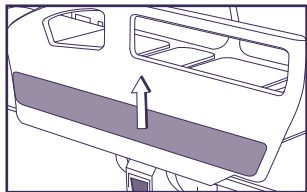
- Raising the rail: Pull the rail upwards until it is immobilised in the highest position.
- Lowering the rail: Pull the handle found underneath the rail outwards. The rail will automatically lower.

Centralised braking system (2):

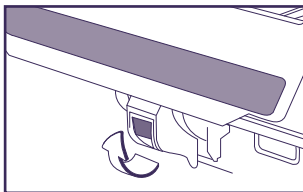
- Braking the bed: Pedal in low position.
- Moving the bed: Pedal in intermediate position.
- Activating steering wheel: Pedal in raised position.

Emergency CPR (3):

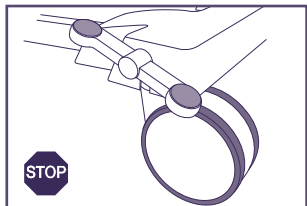
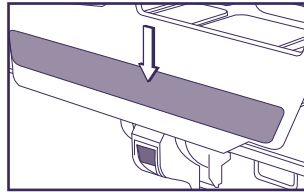
- Activate either of the two levers located under the headrest module, accompanying it in turn as it lowers.



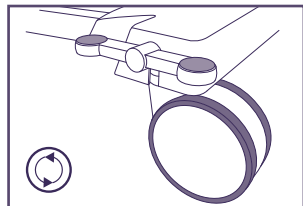
Raising the rails



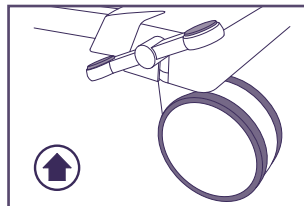
Lowering the rails



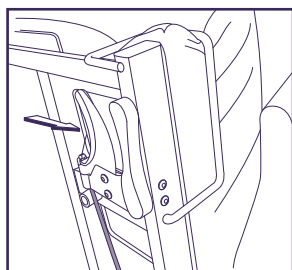
Brake



Free movement



Steering wheel



Emergency CPR

LOCK AND UNLOCK OF PATIENT CONTROL

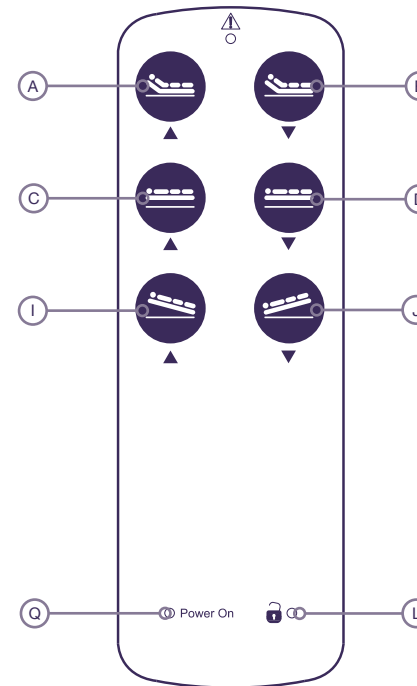
Function locking is used to disable bed basic functions, mainly to lock movements which has to be done under medical guidance. To Lock and Unlock the bed functions, only extract or insert the locking key. This key is localised at the bottom of the wired control.

- **Unlock:** Insert the locking key on the lateral of wired control. The Indicators (L) are lighted on green colour.
- **Lock:** Extract the locking key on the lateral of wired control. The Indicators (L) are lighted on red colour.

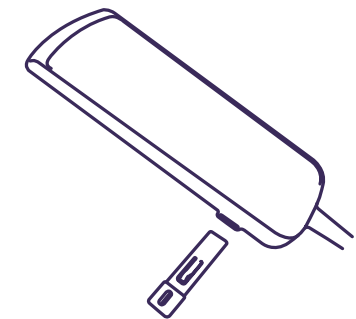
CONTROLS

INSTRUCTIONS OF USE

A	Rise backrest
B	Lower backrest
C	Rise mattress platform
D	Lower mattress platform
I	Reverse Trend
J	Trend
L	Indicator Led of locked movements
Q	Indicator Led of power function



Control with locking



Locking key of patient control



SAFETY WARNINGS

- The maximum duration of a continuous manoeuvre should not exceed 2 minutes, as damage may be caused to the equipment.
- Before raising and lowering the moving parts of the mattress platform, with the other parts of the bed or accessories, it is essential to check that there are no obstacles between them.
- The Trendelenburg and reverse Trendelenburg movement should always be performed under medical supervision.
- Do not use CPR bilateral actuating levers to raise the backrest of the bed, it may cause raise motor breakdown and makes a bed dysfunction.

