

Mosè - Bariatric

Italian design and technology in the world



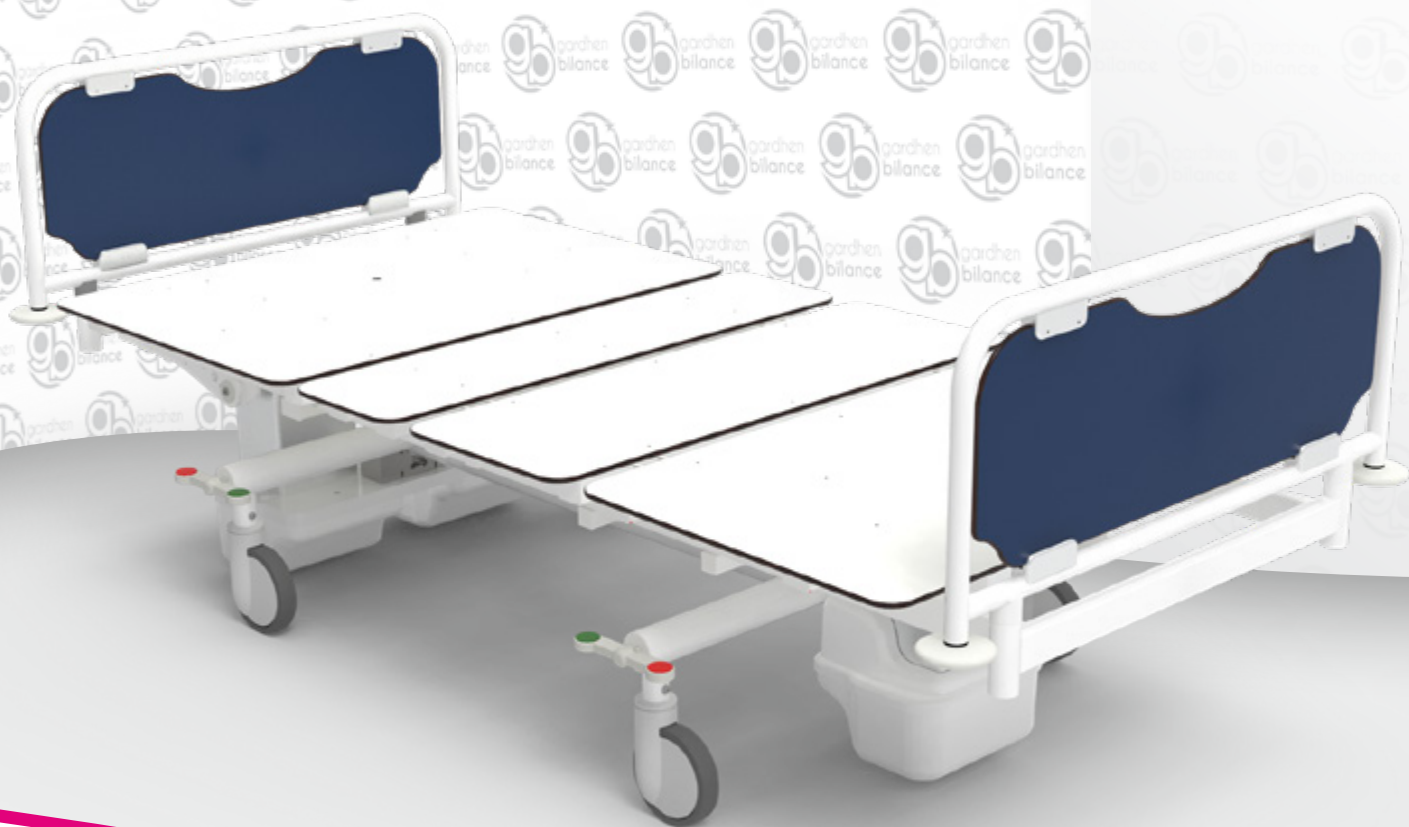
HOSPITALIZATION

Frequent usage

Bariatric

All clinical areas

Intensive care unit





10 BUTTONS HANDSET



FREE WHEELS



BRAKED WHEELS



DIRECTIONAL SYSTEM

Benefits

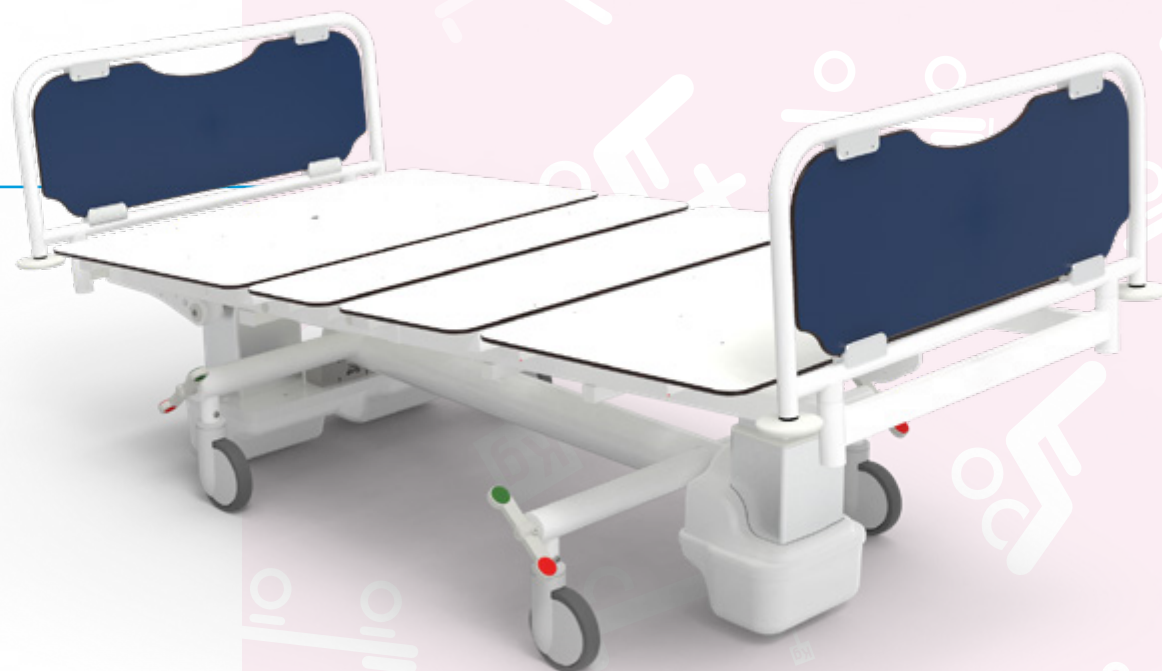
- Reinforced frame in extra sturdy painted steel. It is painted in thermosetting and antibacterial epoxy paint.
- Ergonomic lying surface, divided in sections with HPL panels.
- Patient surface height 49,9 cm high performing with telescopic height adjustment columns and integrated scale system.
- The structure is designed to allow an easy sanitization with the most common used detergent.
- Lightweight, sturdy and easily removable Head/foot panels.
- Side safety system predisposition (standard features).
- Low voltage spline motors.
- Quick release of the backrest through dedicated lever for CPR emergency manoeuvre.
- Total absence of mechanism and leverism underneath the bed surface for an efficient sanitification.
- Emergency power supply system by rechargeable batteries. 10 cycles duration.
- Clearance suitable for patient hoists.
- Easy access to clean the floor underneath the bed.
- High load wheels allow easy movement even while the patient is on the bed.
- Any parts or component of the bed are subject to wear and tear.
- Absence of parts that need to be greased.
- Latex and phthalates free.

Standard features

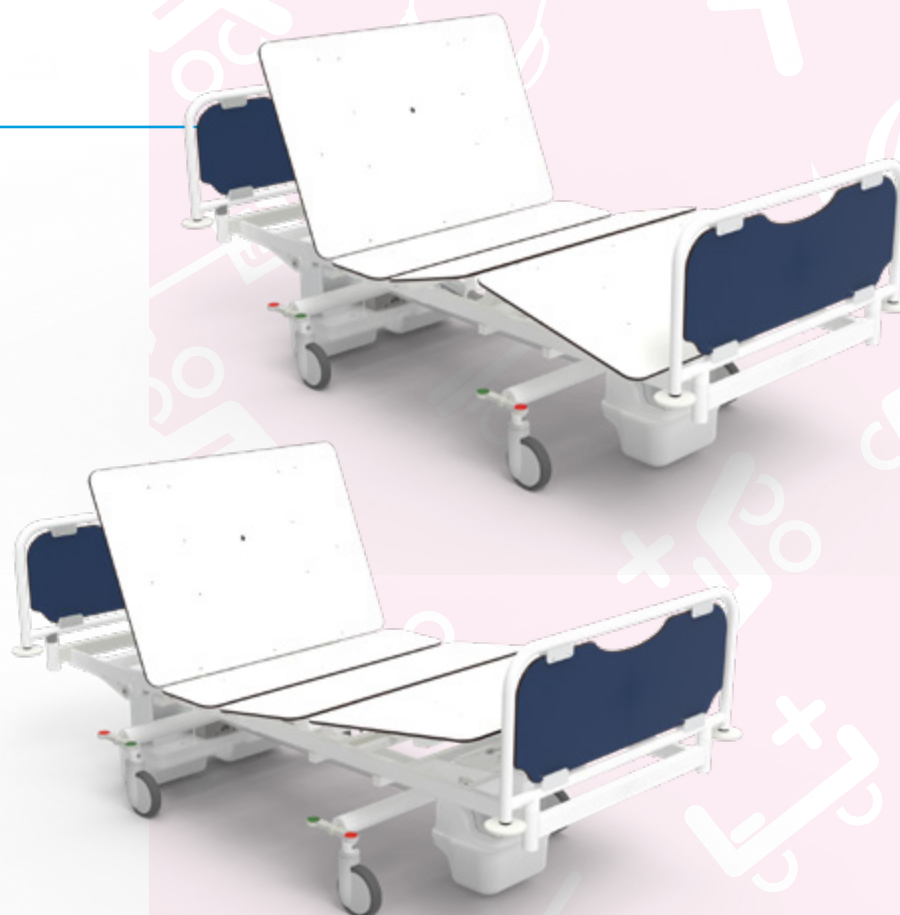
- 4 Sections patient surface with 3 joints and HPL panels.
- Epoxy painted.
- Motorized back section 0-70°.
- Motorized femoral section 0-20°.
- Movements of the leg section by gas spring, synchronized with the leg section 0-35°.
- Height adjustment through motorized columns up to 400 mm (from 499 mm to 899 mm).
- Trendelenburg and reverse Trendelenburg up to 16° approx.
- Quick release of the back section for CPR - Equipment code AC8L.
- Emergency battery - Equipment code AC17L.
- Head and foot boards made in steel with central HPL panels, available blue (see photo) or white - Equipment code AC65/4.
- No. 4 bumpers.
- Cable support - Equipment code AC50L.
- Equipotential node.
- Centralized and directional braking system (4x1), activate trough bilateral pedals - Equipment code AC7L2G.
- 10 buttons handset. Chair's movements are controlled by handset with a 3,5 m coiled cable. The handset is user friendly and has visual pictograms useful for partially sighted people. For patient's safety purpose the handset is provided with an inhibition key - Equipment code AC34P. Insulation IP66.
- Handset's inhibition key - Equipment code AC34L.
- Predisposition for side rails - Equipment code AC21/S.

Movements

TRENDELENBURG



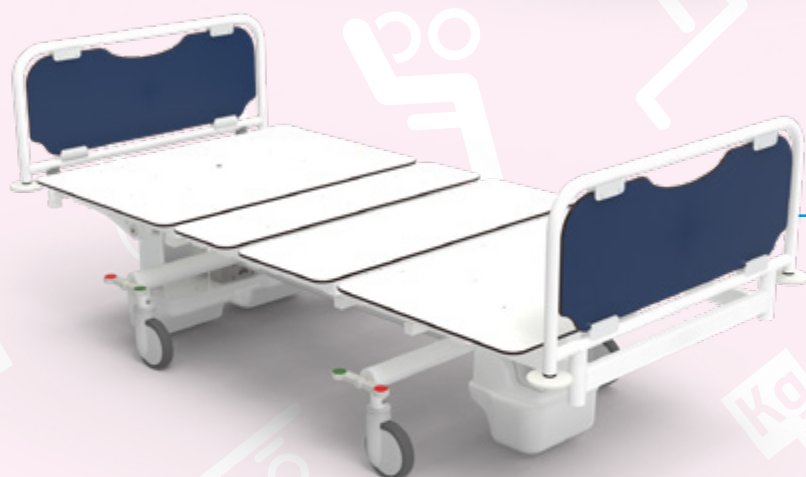
SECTIONS MOVEMENT



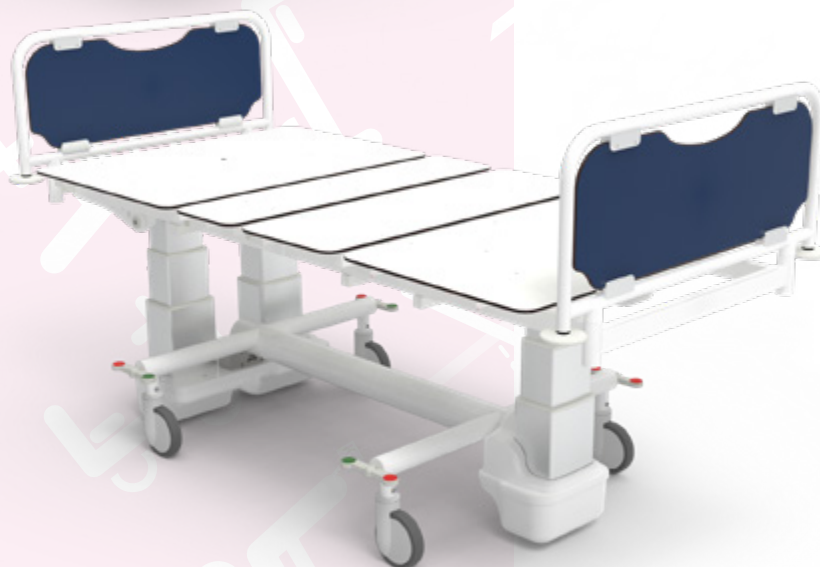
Movements



REVERSE TRENDLENBURG



ADJUSTABLE HEIGHT



Recommended accessories



AC21



No. 2 of folding side rails with compass.

AC121



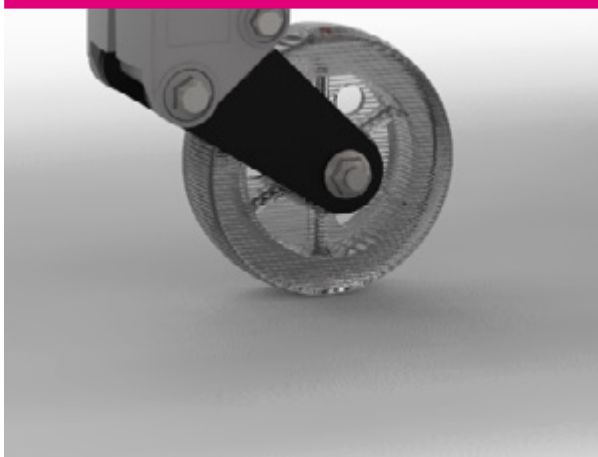
Safety locks for head and foot panels.

AC5L



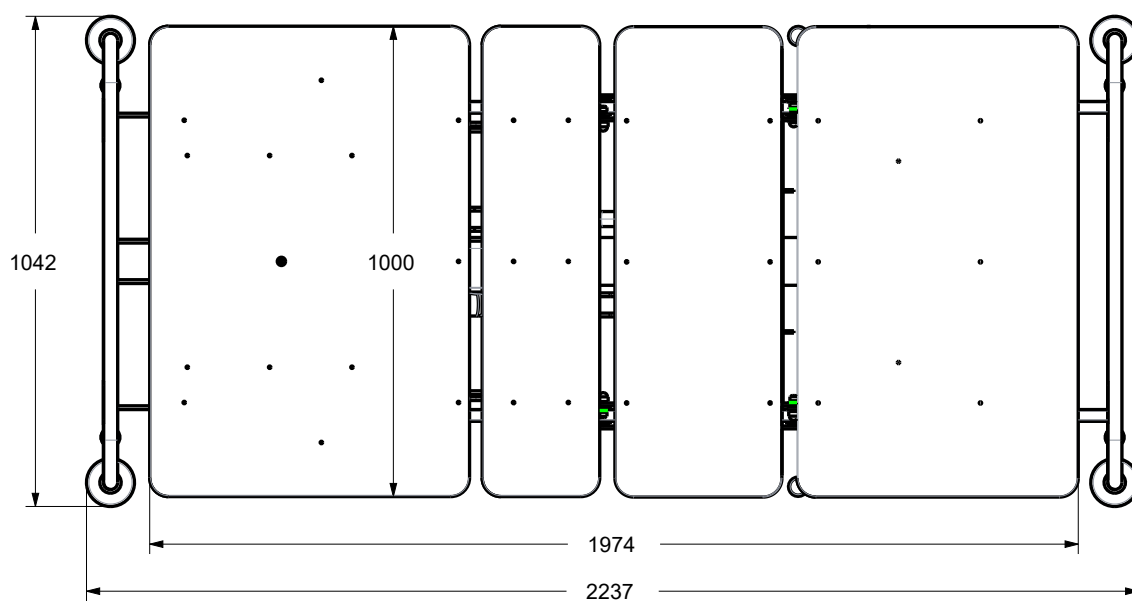
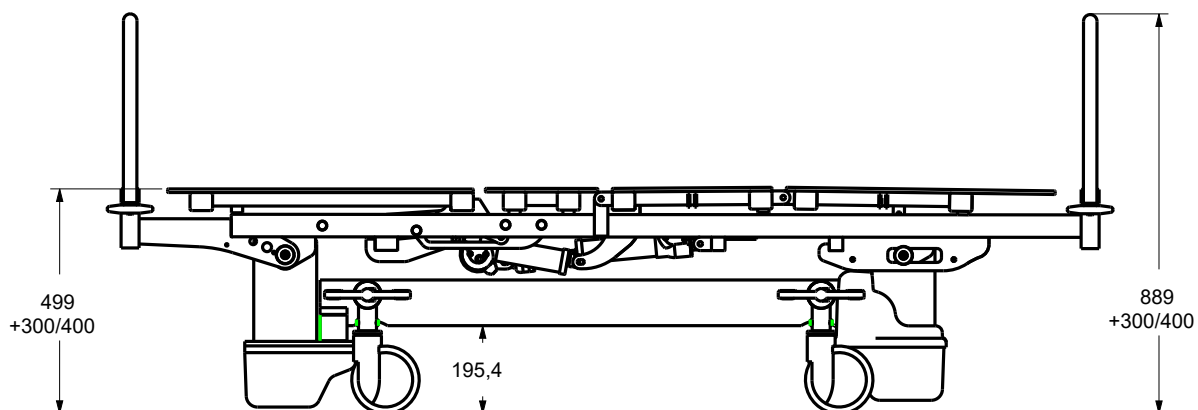
Twins wheels diameter 150 mm.

AC129L



Swivable, shock absorbing and auto-levelling fifth wheel in polyurethane. Max load 350 kg.














Dimensions



Colour chart

COLOUR FRAME

The entire structure of the chair is protected by epoxy and thermosetting paints. The paints are enriched with antibacterial upon request. Whether not specified the frame of the device will be painted in white 9010.

 Code 2004	 Code 5012	 Code 7035
 Code 3020	 Code 6027	 Code 9005
 Code 1018	 Code 6018	 Code 9010
 Code 1021	 Code 7001	 Code 4010
 Code 5010	 Code 9006	



Technical sheet

GMDN Code	34870
ID Product	GB0016.BP Painted steel
Inteded use	Multifunctional bed
Manufacturer	GARDHEN BILANCE SRL
Spare parts availability	10 years
Overall weight	168 kg
Control	Handset with key
Battery	10 cycles of autonomy
Power	Multivoltage 100-240 Vac 50/60 Hz
Main cord	Schuko or other upon request
Wheels	Nr. 4 swiveling and stainless 150 mm with braking system
Electric motors	Low voltage (24 V)
Max electrical input	4A
Insulation	IP44
Max load	300 kg
Safety working load	335 kg

For certifications please refer to "Certifications and Quality system" section

Pictures contained in this brochure is for illustrative purpose only. The manufacturer reserves the right to modify the projects without notice. For accessories identification please refer to the accessory catalogue or commercial offer. When data are different please refer to commercial offer.

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MAIN CORD



Type F - Schuko



Type L - 16A



Type I - Australia



Type B - Canada and USA



Type G - UK plug