

# Active 120

Electric height-adjustable couch



COUCHES

Frequent Usage

Physiotherapy  
Rehabilitation  
Bobath  
Visit  
Examinations  
Bariatric treatments

VERSION WITH  
ACCESSORY



VERSION 2.0  
SINGLE SECTION



VERSION 2.1  
2 SECTIONS



VERSION 2.2  
4 SECTIONS

PROFESSIONAL &  
LARGE SIZES

for the treatment of neurological syndromes





# PROFESSIONAL & LARGE SIZES

The **Active couch** is extremely robust and offers guarantees in terms of stability and safety, and can be used for physiotherapy treatments, specialist examinations and examinations. The motorised functions of the medical device allow the operator to perform his or her activities easily while offering the patient optimal posture and comfort.

VERSION WITH  
ACCESSORY

### FACE HOLE

To allow the patient to breathe in the prone position.

### PERIMETER BARS

Arranged bilaterally, for variable height adjustment.

### FEET

Adjustable offering extreme stability on all surfaces .

### RETRACTABLE WHEELS

Front and rear can be activated by a special mechanism.

## BOBATH METHOD

The Bobath method represents the physiotherapeutic approach for patients with movement and postural control disorders related to neurological injuries. The Bobath method requires a strong interaction between patient and physiotherapist: it is not a form of passive physiotherapy, but more of a re-education, a continuous learning of the patient and, in parallel, a continuous re-evaluation and re-setting by the therapist.



### 3 DIFFERENT VERSIONS

The Active medical device is designed in three different versions, each offering particular operating solutions. It is possible to have the device with: a single top, a two-section top and a three-section top. The available versions are shown below:

VERSION 2.0  
**SINGLE SECTION**



120 cm

VERSION 2.1  
**2 SECTIONS**



120 cm

VERSION 2.2  
**4 SECTIONS**



120 cm

### DO YOU WANT TO CUSTOMISE THE WIDTH OF THE PLAN?

The Active 120 medical device is designed with a top width of 120 cm, however, you can customise the top width by choosing from the following sizes:

- **105 cm** top width (accessory code AC190/1);
- **110 cm** top width (accessory code AC190/2);
- **115 cm** top width (accessory code AC190/3).



#### Do you want to upgrade this device?

Scan the QR code and check out the entire range of accessories available for this device.



### ACTIVE 120 VERSION 2.0

The Active 120 version 2.0 couch is equipped with a **single section** and is specially designed for physiotherapy treatments, examinations and examinations. Thanks to the large surface area of this device, it is possible to accompany the patient in numerous exercises aimed at rehabilitation.

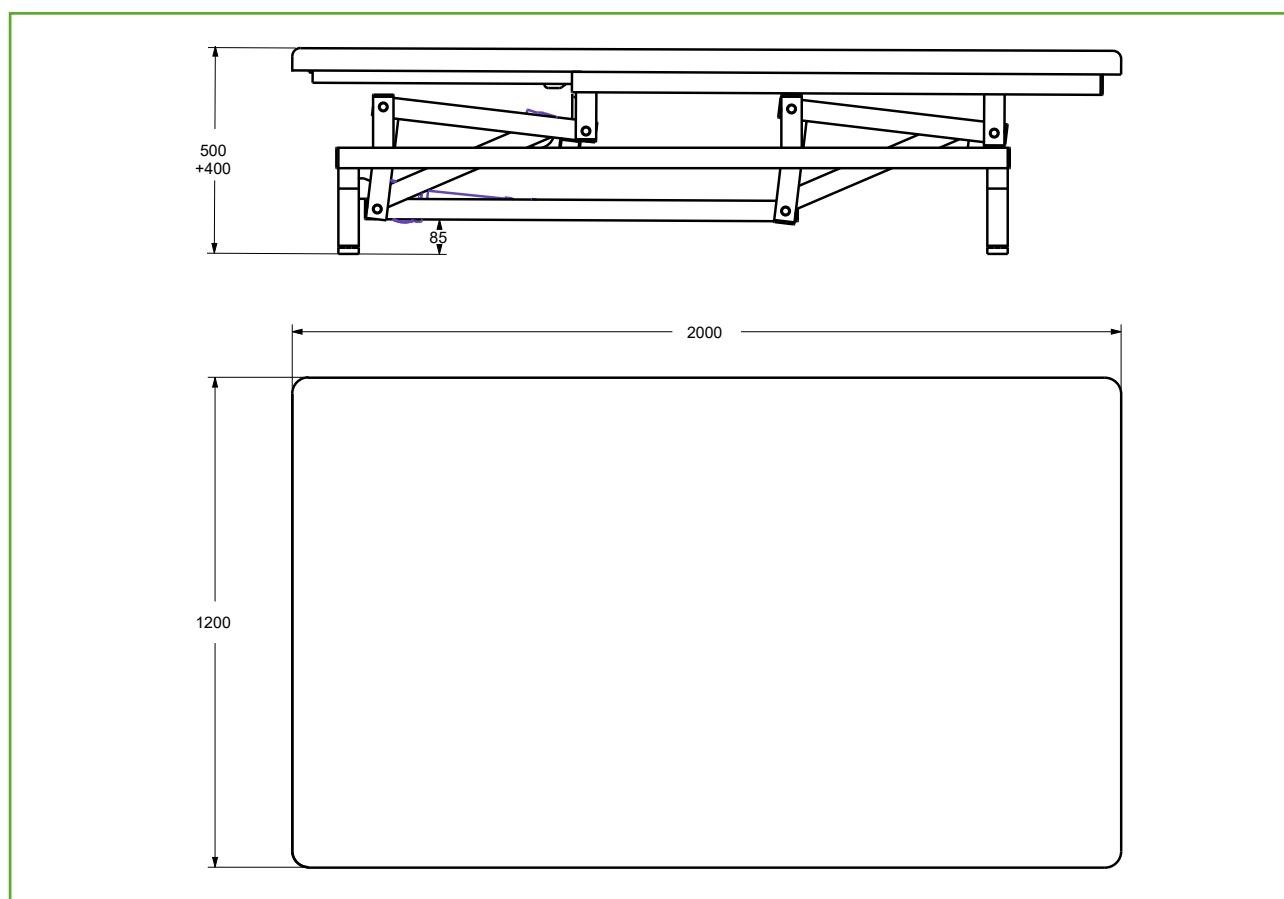
#### Standard Features

- Motorised table height adjustment by means of linkages operated by a low-voltage linear actuator. It is possible to achieve a minimum height of 50 cm up to a maximum height of 90 cm, with a total range of 40 cm.
- Reinforced frame, made of steel painted with thermosetting epoxy powders enriched with antibacterial, customised colour on request.
- The perimeter hand control is equipped with a 3.5 m coiled cable. For patient safety, the hand control is equipped with a key for control inhibition (equipment code AC34L). The hand control is easy to use as it has large raised pictograms and is also suitable for visually impaired patients; IP66 insulation.
- Support for hand control.
- 4 adjustable feet at the base of the frame for extreme stability on all surfaces.
- Padding made of high-density foam resin.
- Upholstery in class 11M leatherette, a material that can be sanitised with commonly used detergents and medical-surgical aids, with antibacterial, antifungal and stain-resistant properties. Colour customisation on request (equipment code AC87/1).





## DIMENSIONS







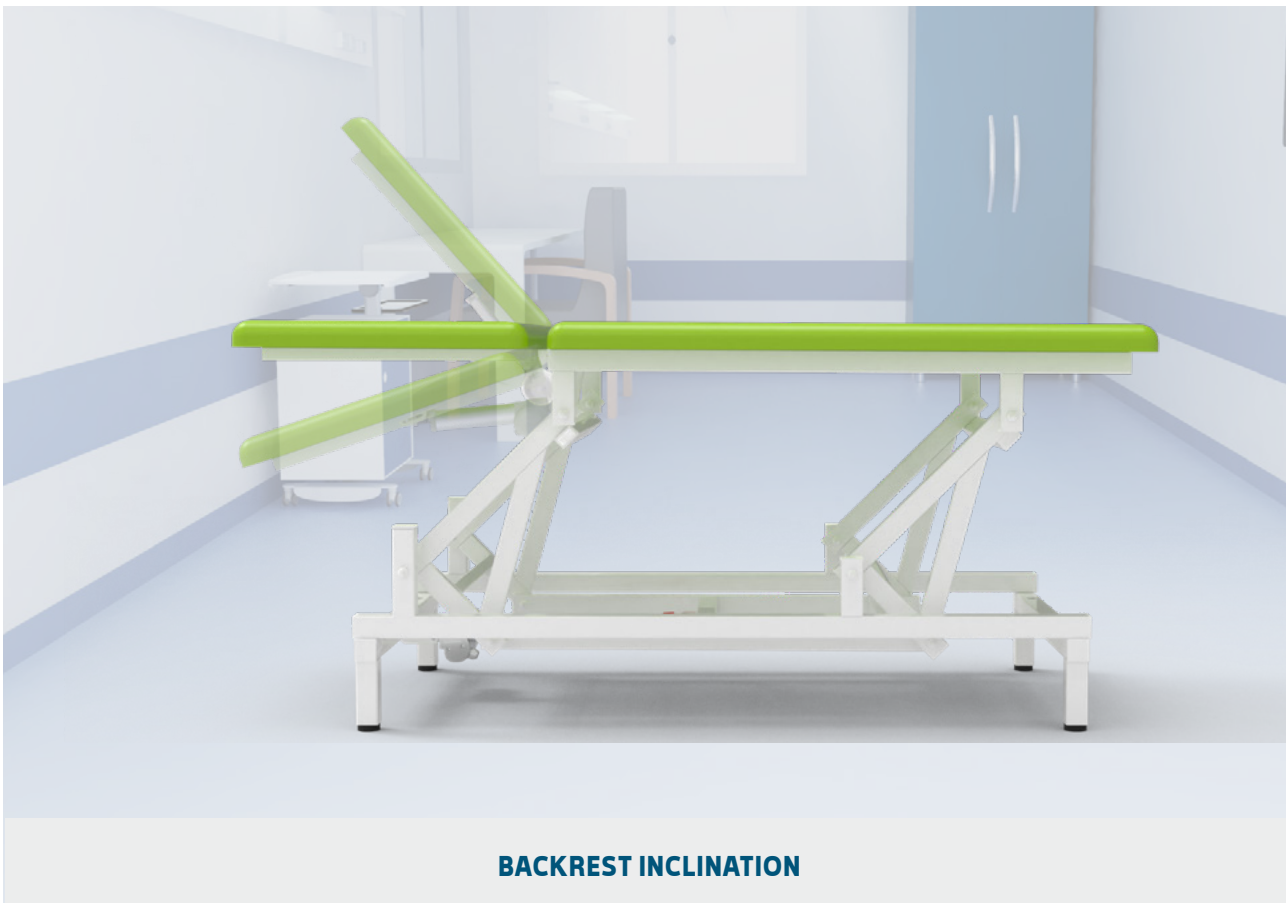
### ACTIVE 120 VERSION 1.1

The Active 120 version 2.1 couch is equipped with a **two sections** and is specially designed for physiotherapy treatments, examinations and examinations. Thanks to the large surface area of this device, it is possible to accompany the patient in numerous exercises aimed at rehabilitation.

#### Standard Features

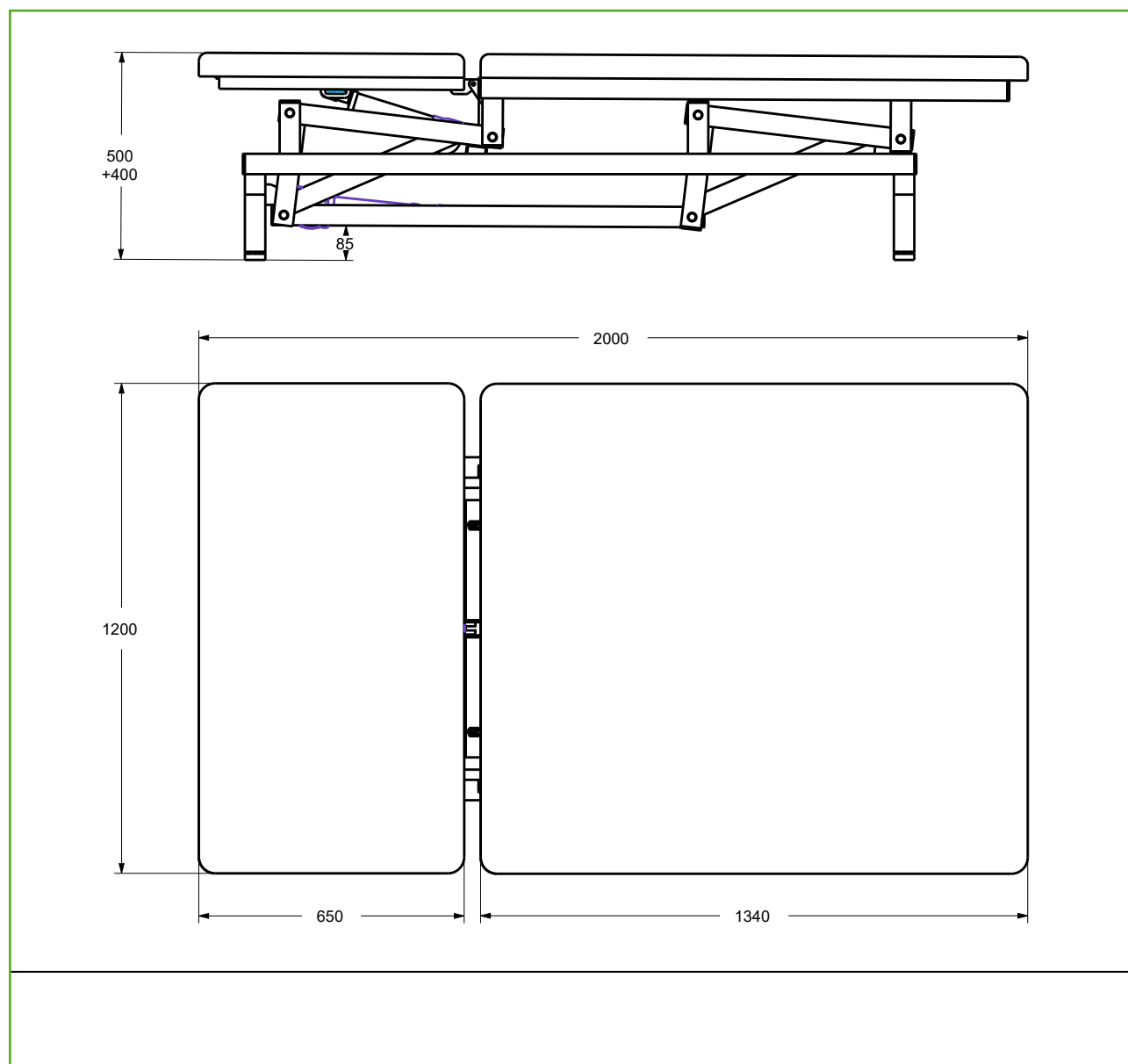
- Motorised table height adjustment by means of linkages operated by a low-voltage linear actuator. It is possible to achieve a minimum height of 50 cm up to a maximum height of 90 cm, with a total range of 40 cm.
- Motorised back section via low-voltage linear actuator.
- Reinforced frame made of steel painted with thermosetting epoxy powders enriched with antibacterial, customised colour on request.
- The perimeter hand control is equipped with a 3.5 m coiled cable. For patient safety, the hand control is equipped with a key for control inhibition (equipment code AC34L). The hand control is easy to use as it has large raised pictograms and is also suitable for visually impaired patients; IP66 insulation.
- Support for hand control.
- 4 adjustable feet at the base of the frame for extreme stability on all surfaces.
- Padding made of high-density foam resin.
- Upholstery in class 11M leatherette, a material that can be sanitised with commonly used detergents and medical-surgical aids, with antibacterial, antifungal and stain-resistant properties. Colour customisation on request (equipment code AC87/1).







## DIMENSIONS







## ACTIVE 120 VERSION 2.2

The Active 120 couch version 2.2 is equipped with a **four sections** and is specially designed for physiotherapy treatments, examinations and examinations. Thanks to the large surface area of this device, it is possible to accompany the patient in numerous exercises aimed at rehabilitation.

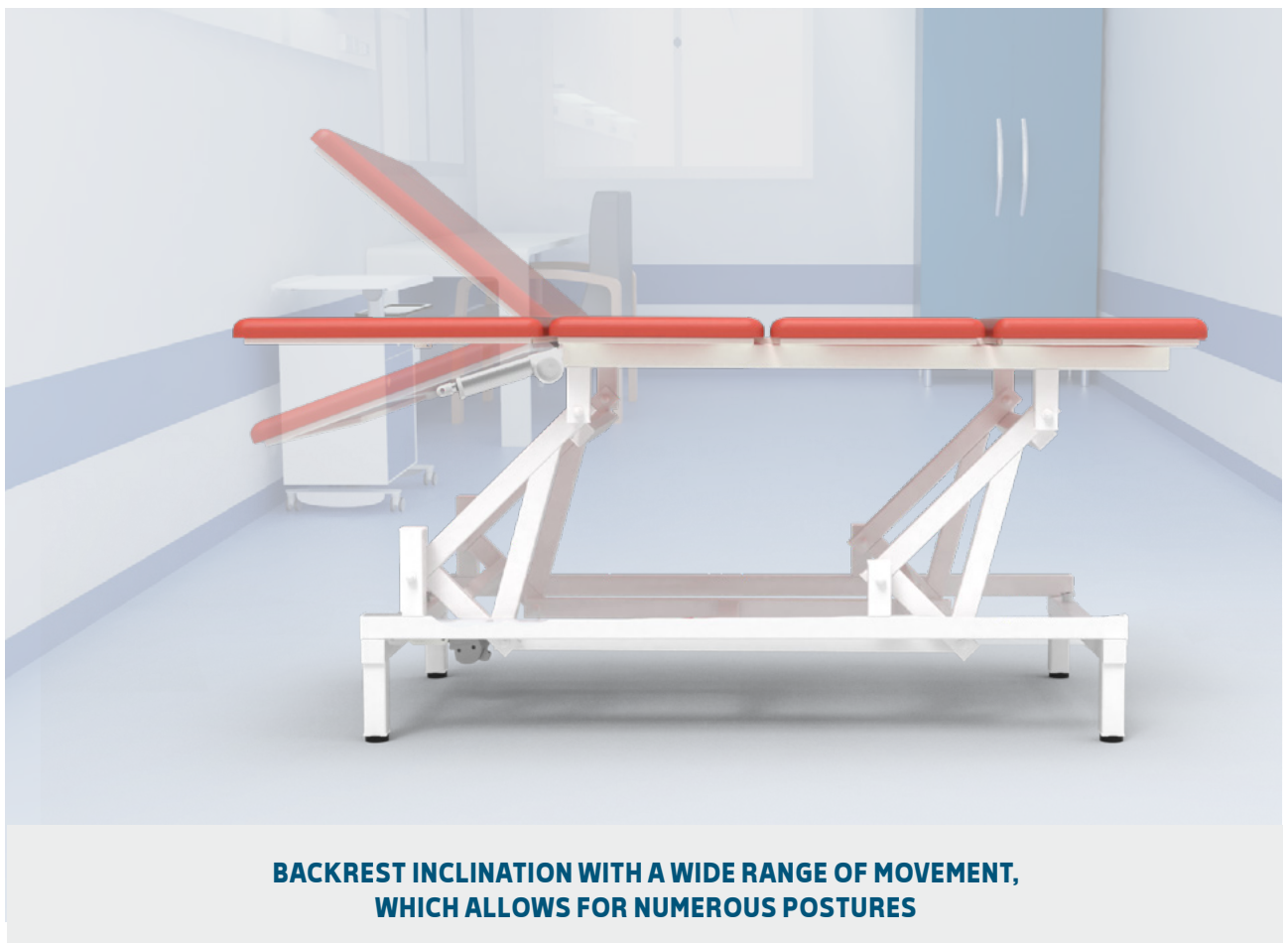
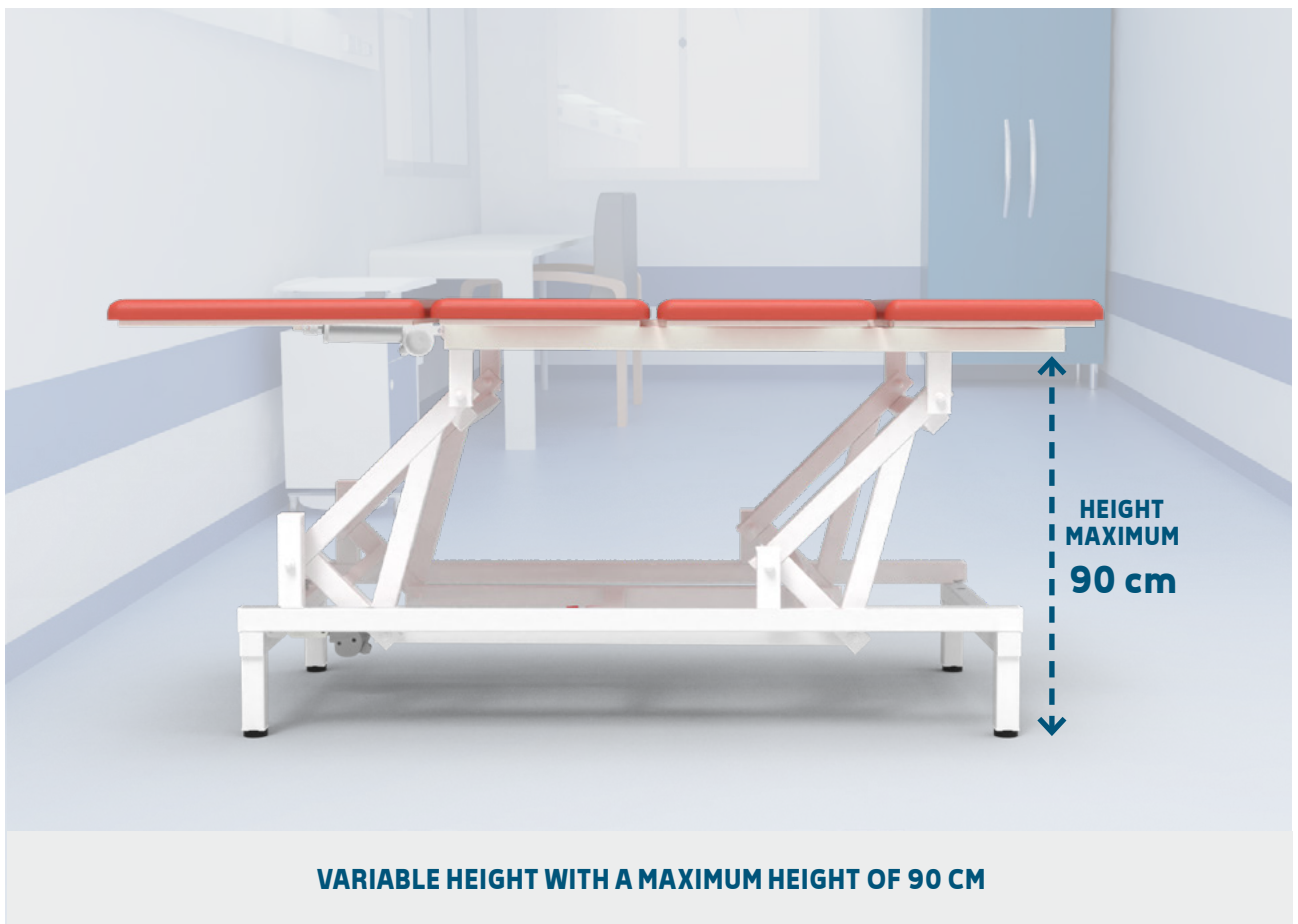
### Standard Features

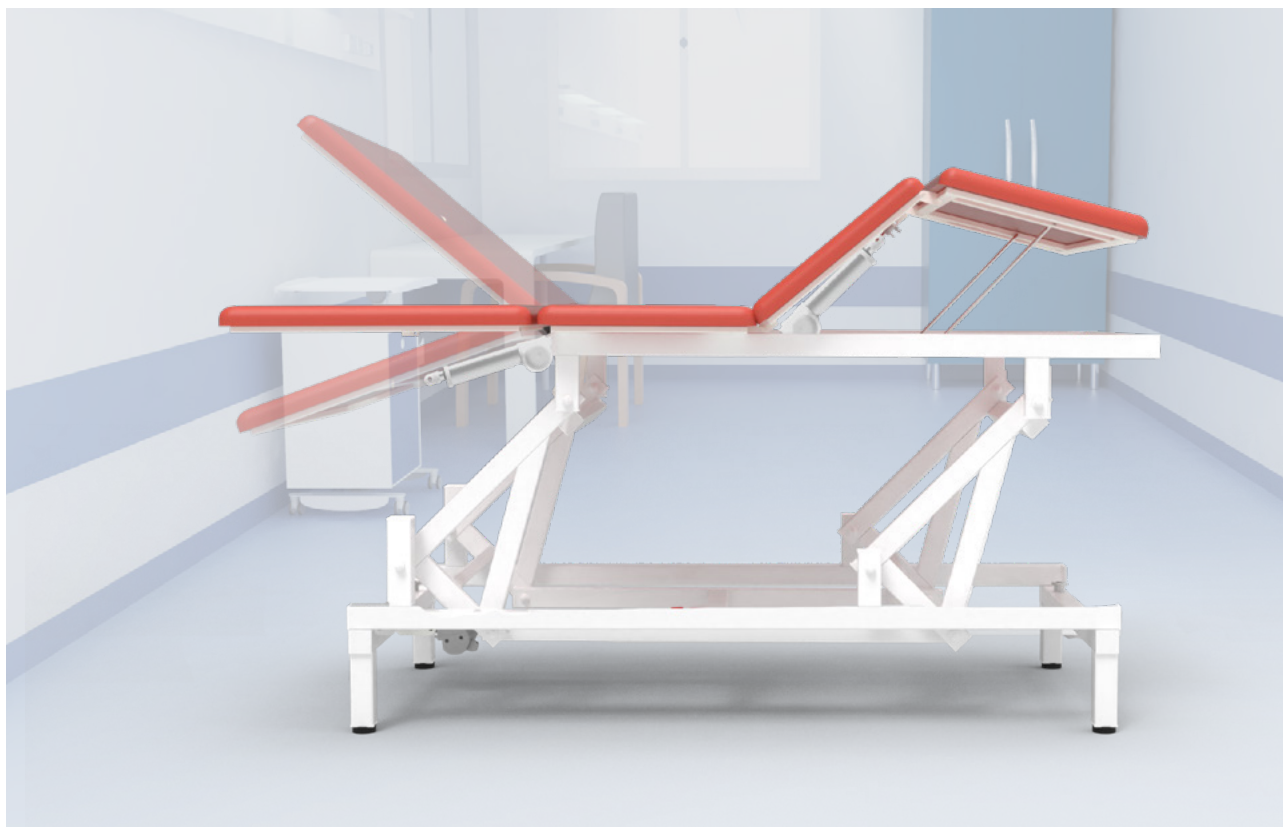
- Motorised table height adjustment by means of linkages operated by a low-voltage linear actuator. It is possible to achieve a minimum height of 50 cm up to a maximum height of 90 cm, with a total range of 40 cm.
- Back section motorised via low-voltage linear actuator.  
Femoral section motorised via low-voltage linear actuator.
- Leg section synchronised to the movement of the femoral section.
- Reinforced frame, made of steel painted with thermosetting epoxy powders enriched with antibacterial, customised colour on request.
- The perimeter hand control is equipped with a 3.5 m coiled cable. For patient safety, the hand control is equipped with a key for control inhibition (equipment code AC34L). The hand control is easy to use as it has large raised pictograms and is also suitable for visually impaired patients; IP66 insulation.
- Support for hand control.
- 4 adjustable feet at the base of the frame for extreme stability on all surfaces.
- Padding made of high-density foam resin.
- Upholstery in class 11M leatherette, a material that can be sanitised with commonly used detergents and medical-surgical aids, with antibacterial, antifungal and stain-resistant properties. Colour customisation on request (equipment code AC87/1).





## Active 120



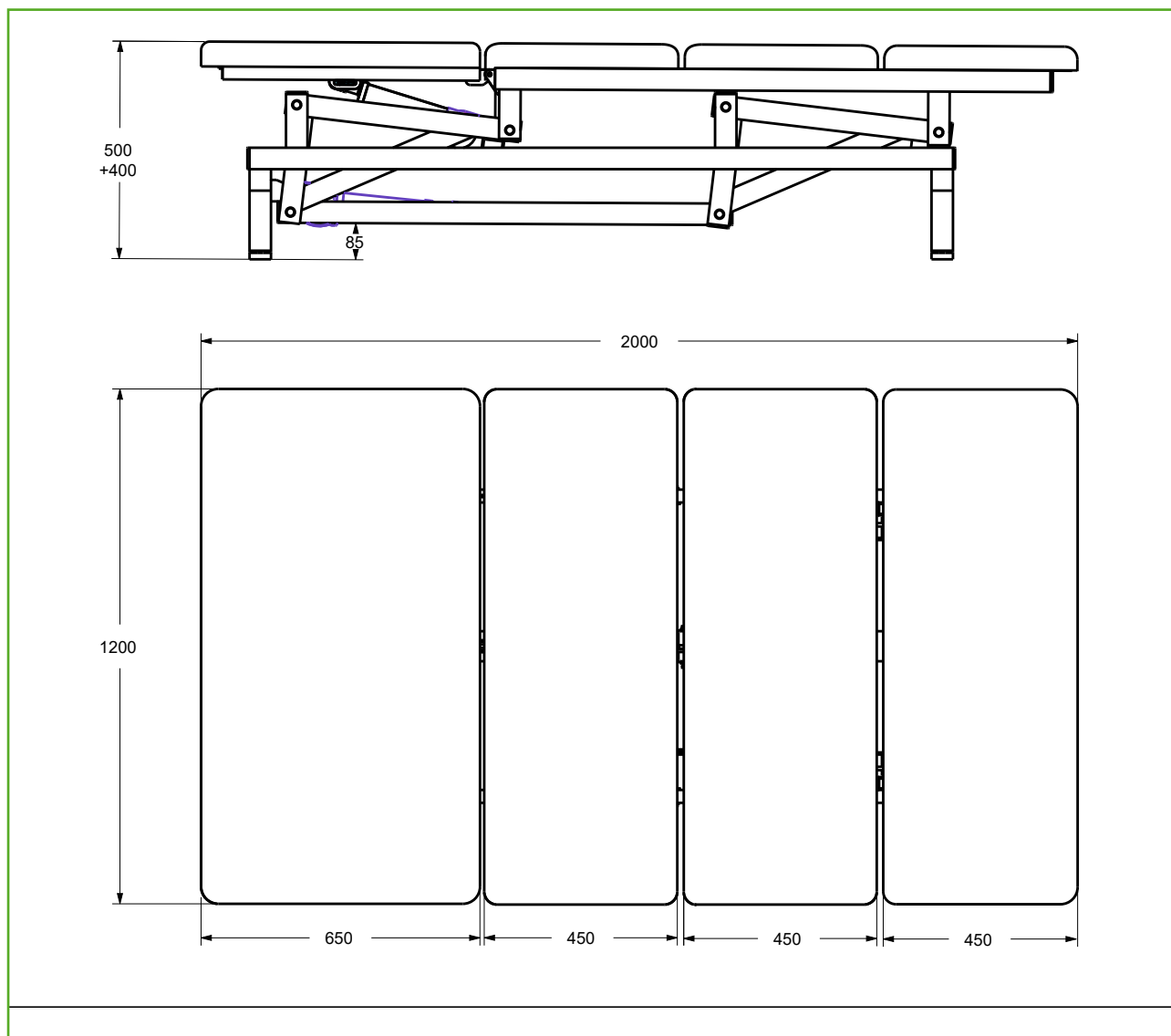


**THE POSSIBILITY OF HAVING 4 SECTIONS ALLOWS FOR NUMEROUS ADJUSTMENTS INCLUDING POSTURE POSITIONS 'RELAX WITH LEGS BENT'**





### DIMENSIONS



#### Do you want to change the color of the frame?

Scan or click the QR code and discover how to customize the device by consulting our color chart.



#### Do you want to change the color of the upholstery?

Scan or click the QR code and discover how to customize the device by consulting our color chart.



## Technical sheet

CND e EMDN	<b>V080603</b>
GMDN Code	<b>34870</b>
UDI-DI di base	<b>805771740LVISKK</b>
N. progressivo/R	<b>2536003/R</b>
ID Code	<b>GB0388.SP-2.0 - Active 120 - Version 2.0 - single section-</b> <b>GB0388.SP-2.1 - Active 120 - Version 2.1 - 2 sections</b> <b>GB0388.SP-2.2 - Active 120 - Version 2.2 - 4 sections</b>
Inteded use	Couch for Physiotherapy / Rehabilitation
Manufacturer	GARDHEN BILANCE SRL
Overall weight	140 kg
Controls	Handset
Feet	No. 4 adjustable feet
Power	Multitension 100-240 Vac 50/60 Hz
Battery	24v - 4.5A
Electric motors Low voltage	Low voltage (24 V)
Max electrical input	4A
Insulation	IP44
Max load capacity	200 kg
Safety working load	235 kg

## Main cord



Type F - Schuko



Type L - 16A



Type I - Australia



Type B - Canada and USA



Type B - Canada and USA

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