

# Francis EL

Electric variable height couch



COUCHES

Frequent use

Visits  
Examinations  
Treatments  
Physiotherapia  
Rehabilitation



VERSION WITH  
OPTIONAL COMPONENTS

- Roll holder
- Facial Hole

**SOLID**



**STABLE**

professional support for medical treatment



[www.gardhenbalance.it](http://www.gardhenbalance.it)



# SOLID & STABLE

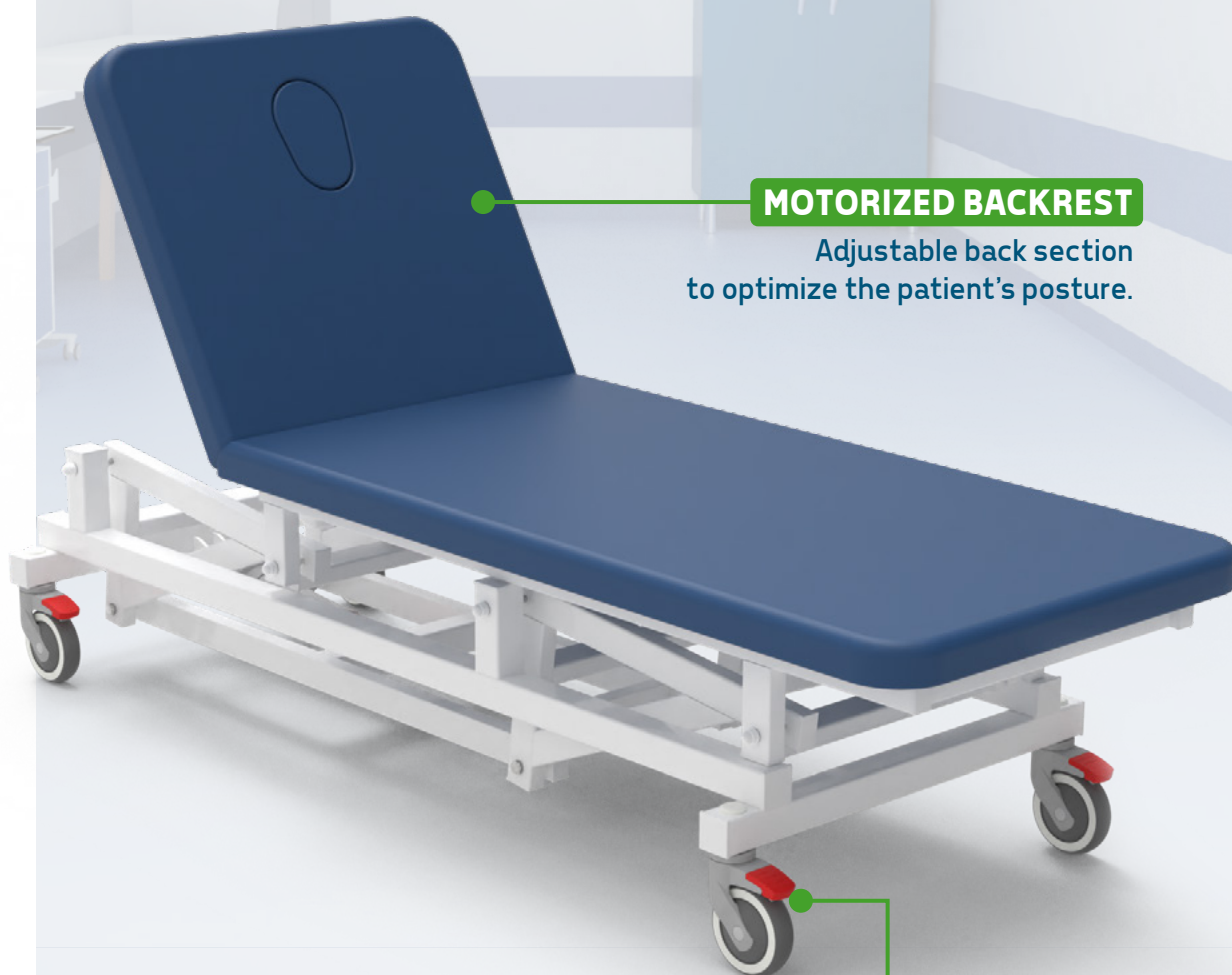
The **electric variable height couch** is extremely versatile and can be used for a variety of specialist examinations. With its two sections, and variable height, it is possible to adjust the patient's position so that he or she is more comfortable during the examination or other medical procedures.

## MOTORIZED BACKREST

Adjustable back section to optimize the patient's posture.

## BRAKING SYSTEM

With foot lever located on each wheel.





## Standard equipment

- Plan divided into 2 sections -1 joint.
- Reinforced frame made of steel painted with thermosetting epoxy powder enriched with antibacterial, color customization upon request.
- Height adjustment controlled by the perimeter handset. Movement is adjusted by means of a low-voltage electric actuator with a minimum height of 50 cm, maximum height of 90 cm, with a range of 40 cm.
- Motorized backrest section controlled by the perimeter handset. Movement is regulated by means of a low-voltage electric actuator with angle as depicted on the board. Equipment code AC107.
- Perimeter handset equipped with 3.5m coiled cable, The handset is easy to use as it is made with large raised pictograms and is also suitable for visually impaired patients; IP66 insulation.
- 4 swivel casters with brakes (Ø 125 mm), non-marking, low rolling resistance, high quietness, sliding on bearings and high capacity. Each wheel is equipped with special brake that can be operated by foot lever.
- Padding made of high-density foam resin.
- Upholstery made of class 11M leatherette, a material that can be sanitized with commonly used detergents and medical surgical aids, with antibacterial, antifungal, stain-resistant properties. Color customization upon request - Equipment code AC87/1.

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

Frame or click the QR codes and find out how to personalize the device by consulting our color cards\*.

\*If no preference is expressed, the device will be supplied with the available color.

**Leatherette  
Upholstery**

**Silicone  
Upholstery**

**Frame**



### Do you want to implement the device?

Frame the QR code and discover all the optional components available by browsing the catalog.

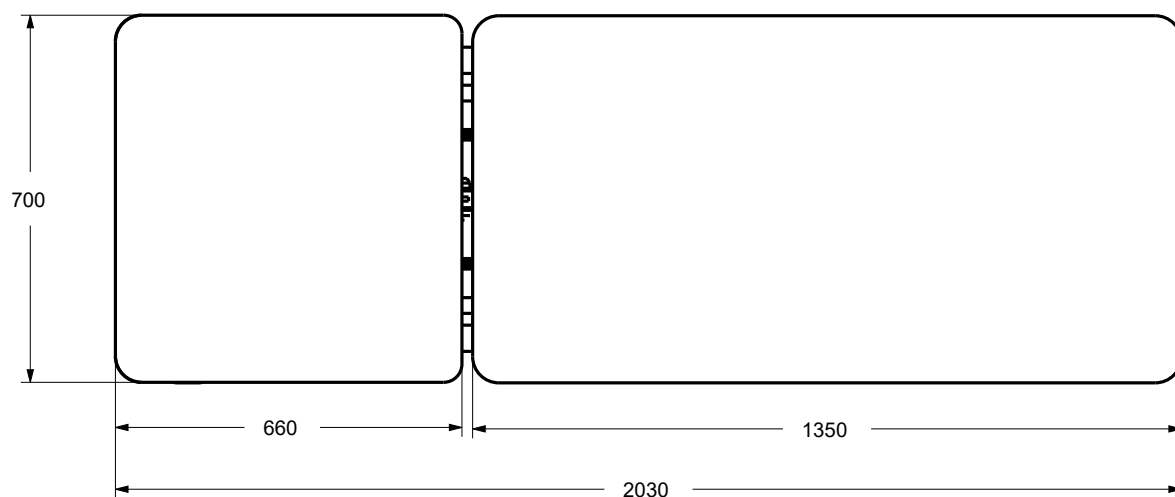
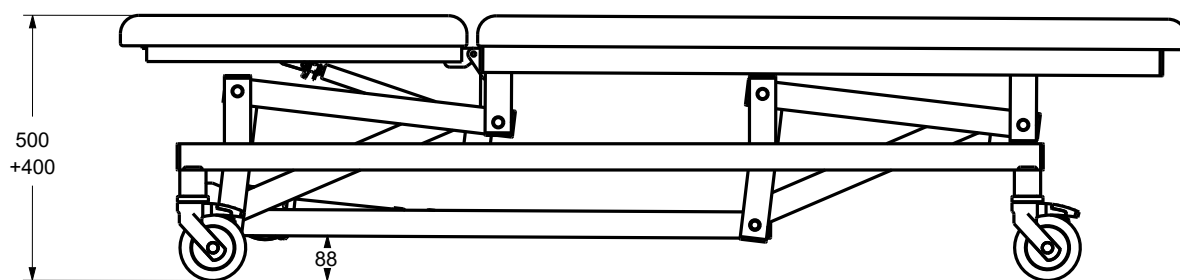


## Movements





## Dimensions



## Main cord



**Type F**  
**Schuko**



**Type L**  
**16A**



## Data sheet

CND/EMDN	<b>V080603</b>
GMDN	<b>34870</b>
UDI-DI di Base	<b>805771740LVISKK</b>
No. progressive/R	<b>2293758/R</b>
Product Code	<b>GB0387.SP</b>
Intended Use	Examination couch
Manufacturer	GARDHEN BILANCE SRL
Total weight	70 kg
Type of control	Handset
Ruote	No. 4 Ø 125 mm, stainless swivel with braking system
Power supply	Multi-voltage 100-240 Vac 50/60 Hz
Power supply with batteries	24v - 4.5A
Electric motors	Low voltage (24 V)
Max absorption	4A
Insulation	IP44
Maximum Scope	180 kg
Safe workload	215 kg

### Gardhen balance

Via G. Luraghi c/o Consorzio Il Sole - lotto S - 80038 Pomigliano d'Arco (NA) - Italy

Tel. +39.081.8692160 pbx - Fax +39.081.8692460

E-mail: [info@gardhenbalance.it](mailto:info@gardhenbalance.it) - PEC: [gardhenbalance@pec.it](mailto:gardhenbalance@pec.it)

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