



## CHAIRS

### Uso Frequente

Mobilization Early  
Progressive verticalization  
Chemotherapy  
Infusions Therapy  
Day Hospital  
Blood donor  
Blood samples  
Emergency  
Dialysis  
Patient's transport  
Dermatology / Cosmetics  
Multifunctional



**easy**  
**ENTRY**

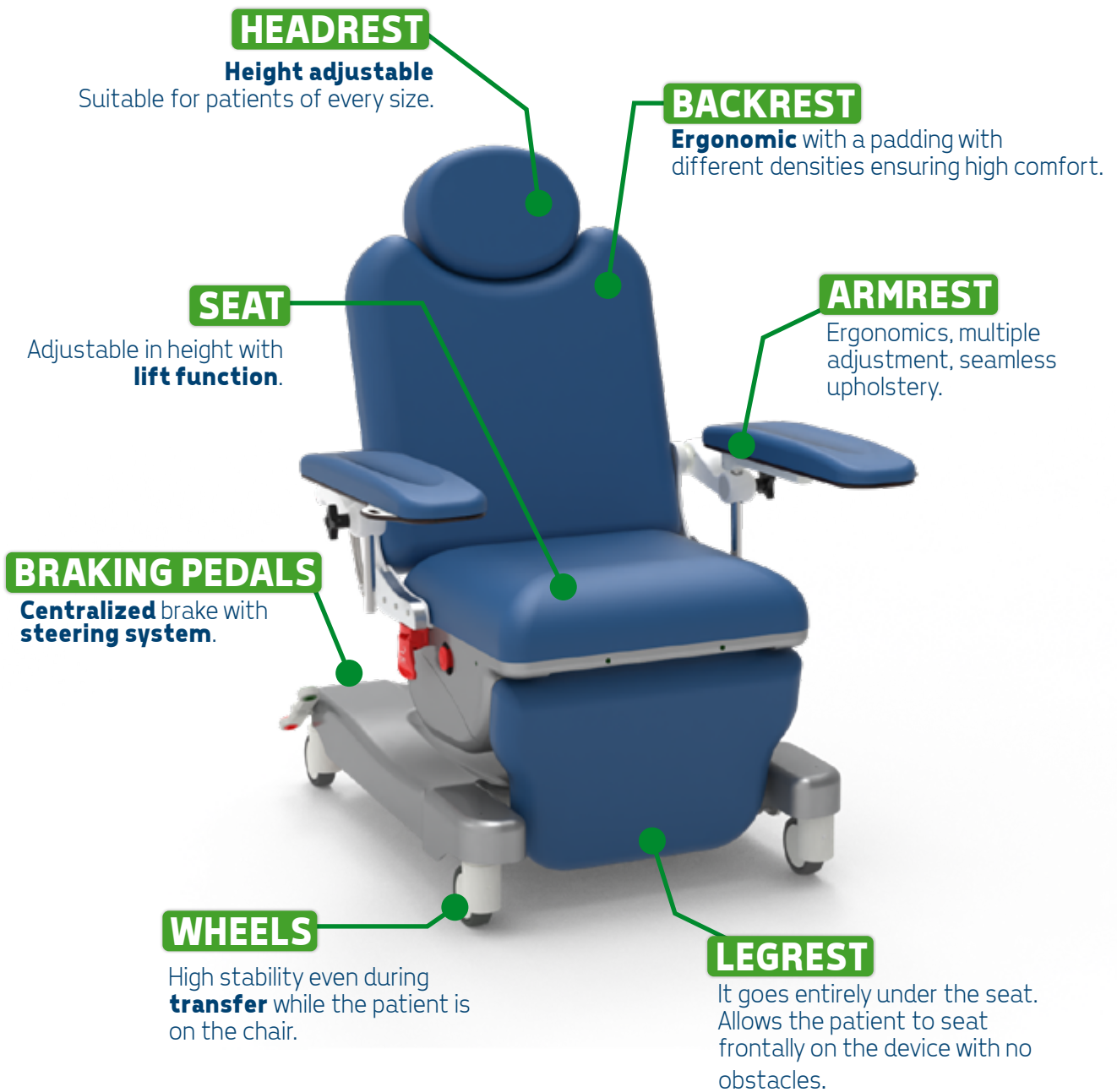


**easy**  
**EGRESS**

**Mobilization Early and Progressive verticalization**



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



## The chair for easy ENTRY & EGRESS



## Mobilization Early and progressive verticalization

The UP chair allows early mobilization of the patient through progressive verticalization by starting the patient to discharge in a faster time.

### Easy entry

Thanks to an advanced geometric solution, the “leg” section disappears under the seat. This allows the patient to sit on the chair with the lower limbs perfectly perpendicular to the seat itself. Comfort and postural benefits will derive from this position.

Therefore, all patients, even those with motor difficulties, can easily sit down and get up from the chair, even from the front, always with a correct posture.



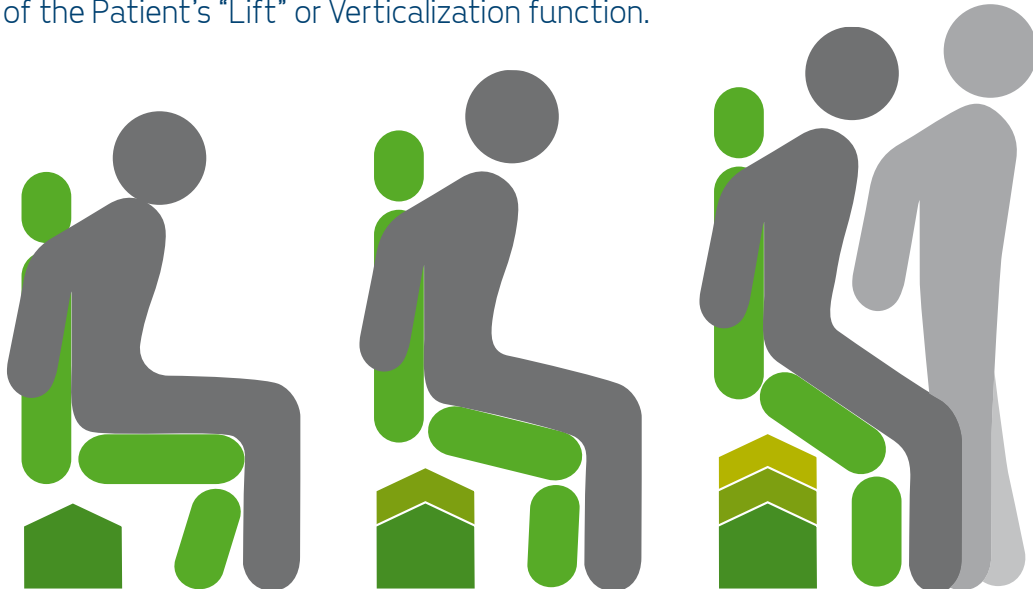
The image describes the leg section that disappears under the seat, the patient can then sit down with a correct postural approach.



## Easy egress

**UP chair** facilitates the patient's exit with a correct postural approach. Backrest, seat and leg sections move simultaneously and automatically, raising the patients a semi-erect position according to their height.

**The device is equipped with three memory functions indeed, each of these positions facilitates the exit of patients according to the size.** The following images represent an example of the Patient's "Lift" or Verticalization function.



LIFT





## Standard features.

- Steel frame painted with thermosetting powders, anti-tilt that ensures stability in all operating conditions. Wide range of colours as per colours chart.
- Lying surface divided into 4 sections:
  - Headrest (manually adjustable in height) - Equipment code AC33.
  - Backrest section adjustable through dedicated buttons - Equipment code AC12.
  - Leg section adjustable through dedicated buttons - Equipment code AC12.
  - Back and leg sections can be moved simultaneously through dedicated memory buttons.
- The height of the device can be adjusted electrically from 55 to 95cm through a telescopic column with rectangular section. Equipment code AC28/200-400.
- Trendelenburg and reverse Trendelenburg .
- Armrests movement synchronized with the backrest. The armrest can be removed, rotated, tilted up/down, overturned up to 90°. They are ergonomic, padded and seamless ensuring high comfort. - Equipment code AC30/C1.
- Handles for transport from a place to another. Thanks to its shape the operator can move the chair very easily even when the patient is seated - Equipment code AC56/C1.
- No.4 swivelling and stainless wheels, diam.100, length 30mm non-marking.
- Centralized braking system (simultaneous lock of each wheel) with steering system. It can be activated through bilateral levers - Equipment code AC7P2G.
- Emergency button for the inhibition of every electric movement - Equipment code AC74/3.
- ABS Cover for base - Equipment code AC83/C.
- ABS Cover for seat - Equipment code AC84/C.
- ABS Cover for back - Equipment code AC86/C.
- Three separate cushions (made of soft foam) back, seat and legs, functional for: excellent posture, ergonomics and preventive effect of pressure ulcers.
- Class 1IM leatherette upholstery, can be sanitized with commonly used detergents. With antibacterial, antifungal, anti-stain properties. Colors as per colour chart - Equipment code AC87/1.
- Handset / control panel with 3,5m coiled cable for the electric movements of the chair. A dedicated key for the inhibition of the movements will be provided - Equipment code AC34P.
- Bilateral handset / control panel support - Equipment code AC25P.
- Supplementary head cushion adjustable in height. Made out of expanded foam and antibacterial upholstery - Equipment code AC27/8.



## Armrests

Thanks to the manual mechanism it is possible to easily adjust the position of the armrests according to the operator's needs. The available movements are listed below (the images are for illustrative purposes).

**SYNCHRONIZED WITH THE BACKREST****ROTATE****HEIGHT ADJUSTMENT****90° OVERTURN****REMOVABLE****TILTABLE**





## Braking system

The **UP chair** is equipped with a centralized braking system (simultaneous locking of all wheels). With the brake applied, the chair will be completely stable on any type of floor.

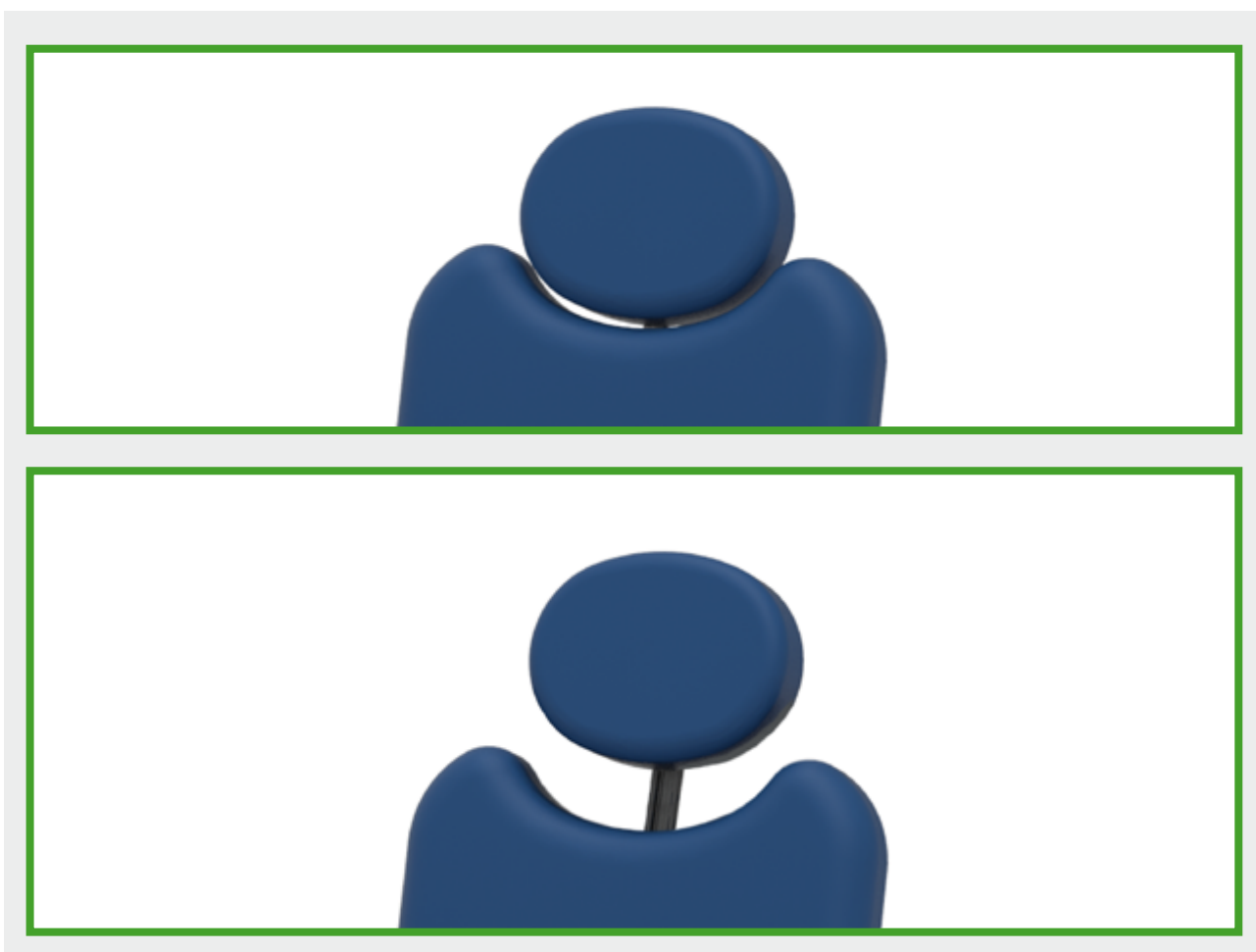
In addition, the device is equipped with a directional system to simplify driving while moving, even while the patient is seated - Equipment code AC7P2G.

**An electronic safety device inhibits movements when the wheels are not spinning.**



## Headrest

The **UP chair** is equipped with a height adjustable headrest that can be adjusted manually - Equipment code AC33.





## Movements handles

The medical device is equipped with handles that allow it to be moved from a place to another. Thanks to their ergonomic shape, the operator can move the chair very easily even while the patient is seated - Equipment code AC56/C1.



## Emergency button

The emergency button is an additional safety feature, this medical device is equipped with such button in order to stop all movements - Equipment code AC74/3.

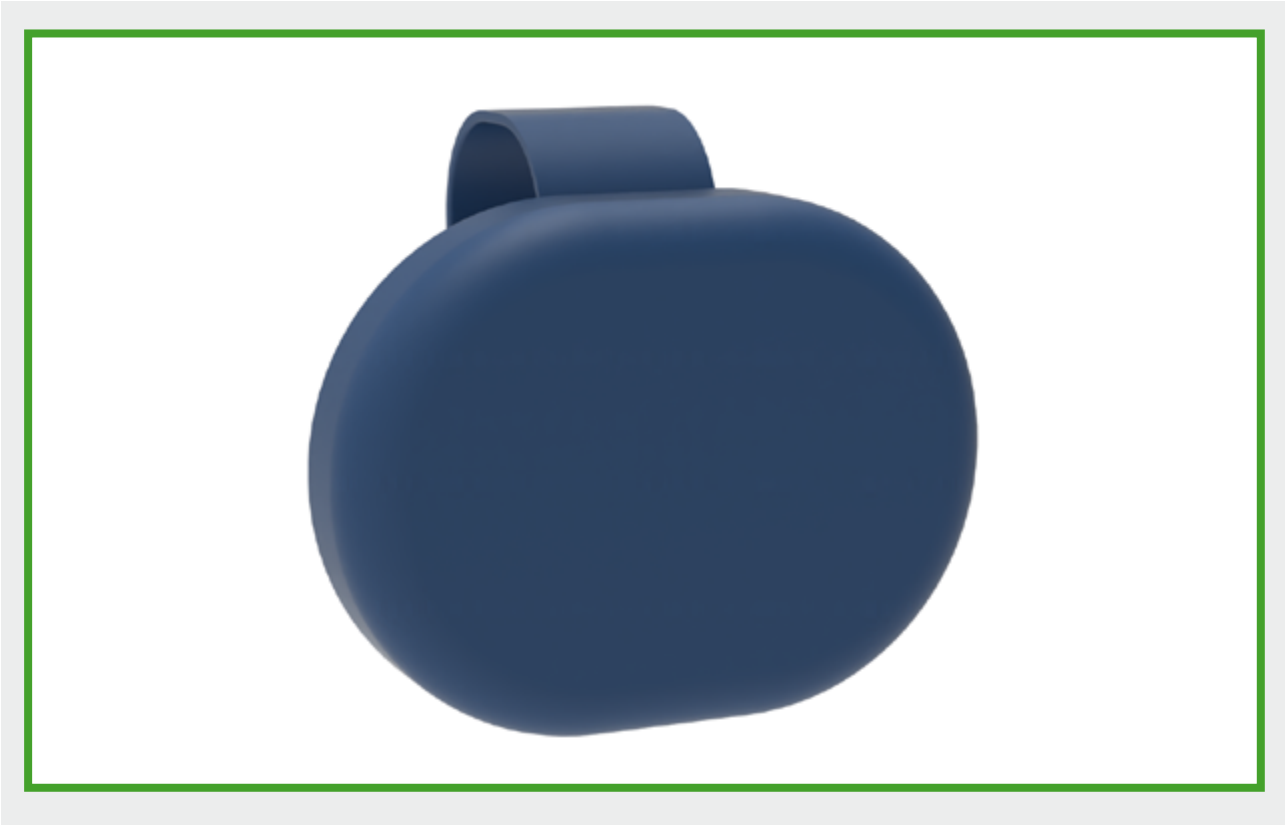






## Head cushion

The medical device is equipped with an additional height-adjustable headrest cushion. Made with foam and antibacterial upholstery - Equipment code AC27/8.



## ABS Covers

Backrest, seat and base are protected by ergonomic covers in thermosetting ABS. They are intended to be an ergonomic protection of the frame.

BACKREST	SEAT	BASE
EQUIPMENT CODE AC86/C	EQUIPMENT CODE AC84/C	EQUIPMENT CODE AC83/C



## Control panel description

**UP chair** is equipped with a control panel that allows the armchair to be moved electrically in a simple and straightforward way with the possibility of inhibiting the controls. Through icons and pictograms, it will be extremely easy for the patient and the operator to electrically adjust the chair to the most appropriate position.

The movements are performed **by pressing simultaneously both the function key and the arrow button**.



**BUTTON FOR THE ADJUSTMENT OF THE BACKREST**





## Control panel description



**BUTTON FOR THE MOVEMENT OF THE LEG SECTION**





## Control panel description



**BUTTON FOR THE HEIGHT ADJUSTMENT**





## Control panel description



**BUTTON FOR THE ADJUSTMENT OF THE INCLINATION OF THE SEAT**





## Control panel description

### Memory functions

**The blue area is dedicated to memory functions.** They allow you to quickly obtain preset positions such as: **entry / sitting position, recliner position, anti-shock / Trendelenburg position and CPR position.**

#### MEMORY BUTTONS TO ACHIEVE THE ENTRY/EXIT POSITION







## Control panel description

### Memory functions

**BUTTON FOR THE ADJUSTMENT OF THE RECLINER POSITION**





## Control panel description

### Memory functions

**BUTTONS TO ACHIEVE ANTI-SHOCK / TRENDLENBURG POSITION**





## Control panel description

### Memory functions

#### BUTTONS TO ACHIEVE CPR POSITION





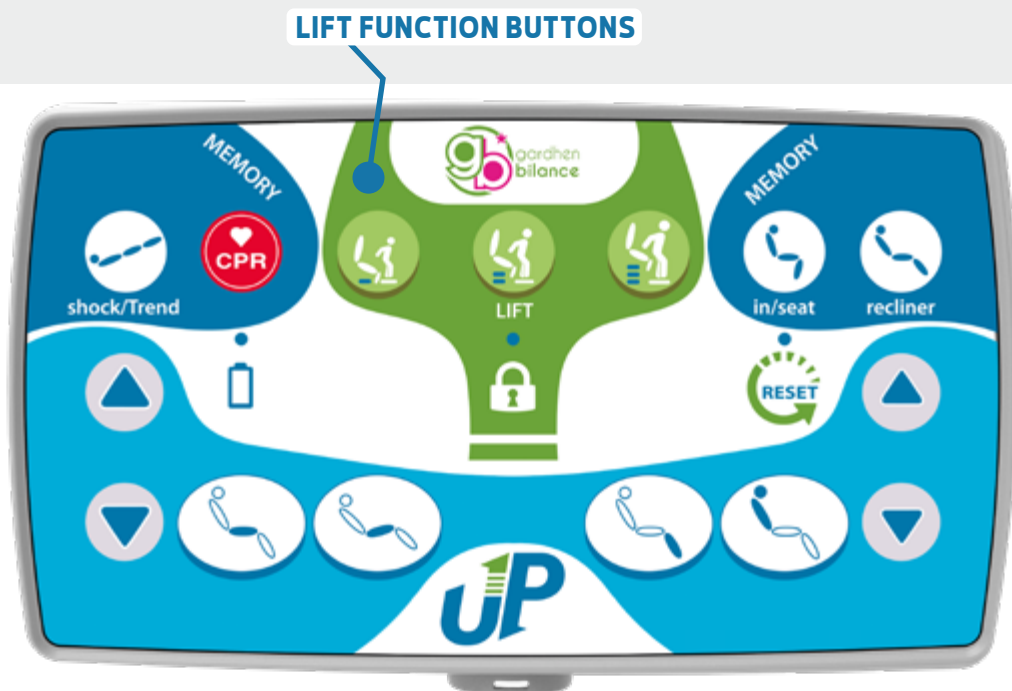
## Control panel description

### LIFT function / patient's verticalisation

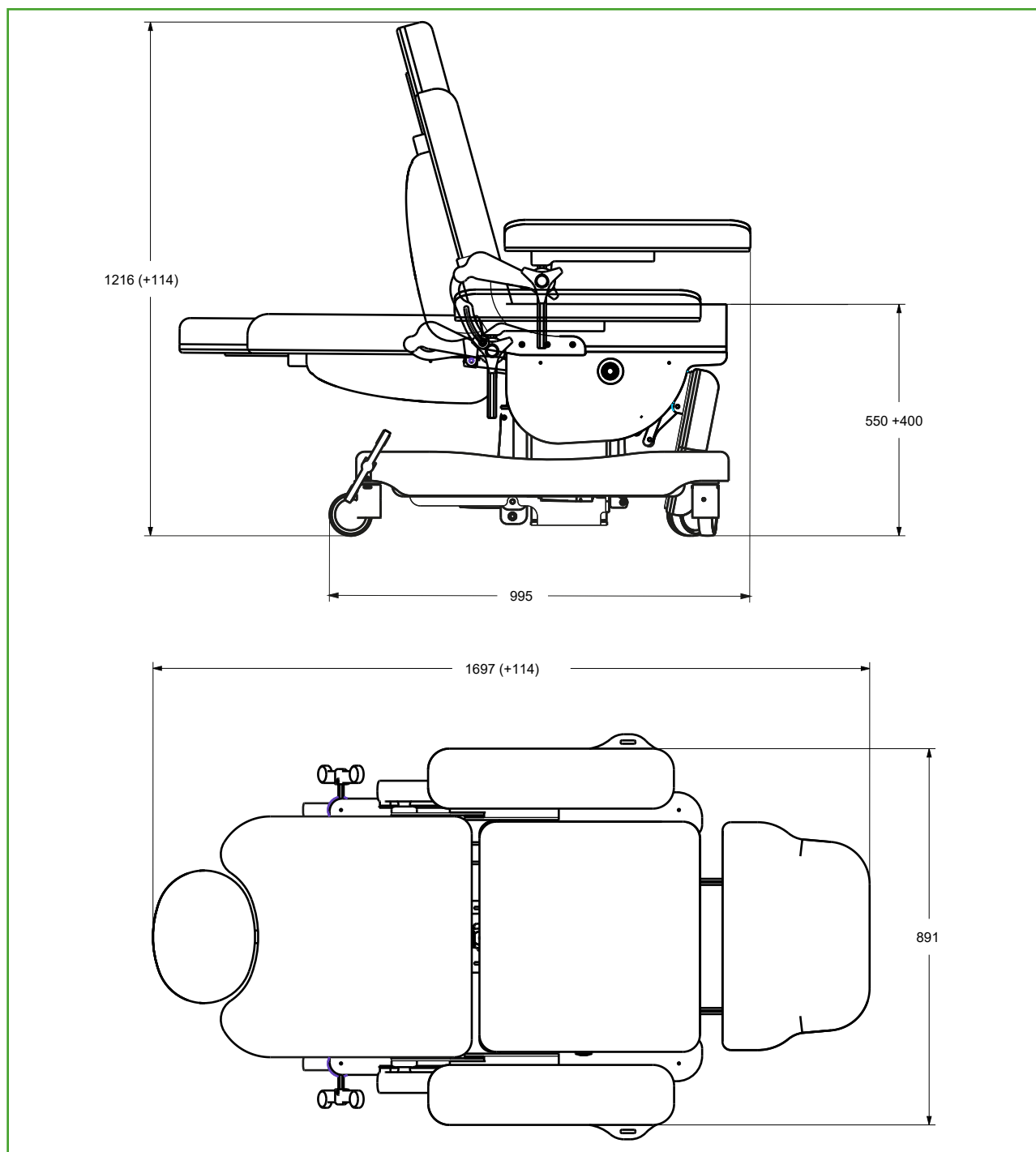
**The green area is dedicated to the memory functions** which allow to adjust the **LIFT** function.

**The device is equipped with three memory functions indeed, each of them can be activated through a dedicated button. This function is an extraordinary help for every kind of patient when it comes to exit.**

**Movements will be not performed if the brake is not activated.**



## Dimensions



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

Frame or click the QR codes and discover how to personalise your device by consulting our colour cards\*.

\*If no preference is expressed, the device will be delivered in the available colour.

**Leatherette  
Upholstery**

**Silicone  
Upholstery**

**Frame**

**UP**

## Technical data

CND / EMDN code	V08020101
GMDN code	38447
Progressive number/R	2293788/R
UDI-DI di base	805771740POLPE
ID Code	GB0390.SP
Intended use	Multifunctional chair
Manufacturer	GARDHEN BILANCE SRL
Overall weight	70 kg
Controls	Control panel
Wheels	No.4 wheels, stainless and swivable with centralized braking and steering system
Power	Multivoltage 100-240 Vac 50/60 Hz
Electric motors	Low voltage (24V)
Absorption	4A
Insulation	IP44
Max. load capacity	200 kg
Safety working load	235 kg



### Do you want to improve the device?

Scan the QR code and find out all the available accessories on the catalogue.

## Main Cords



Type F - Schuko



Type L - 16A



Type I - Australia



Type B - Canada and USA



Type B - Canada and USA



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