

# Stephen H Comfort 9.0

MULTIFUNCTIONAL CHAIR



CHAIRS

Frequent usage

Multifunctional  
Infusion therapy  
Oncology  
Day Hospital  
Blood donor  
Emergency  
Dialysis  
Patient's transport  
Dermatology  
Cosmetics



COMFORT &  
TECHNOLOGY

a longer than usual lying surface



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



A chair that allows  
**ACCOMODATION FROM THE FRONT**  
in a safe way and without obstacles

## HEADREST

**Adjustable** in height and suitable for patient of different sizes.

## BACKREST

**Ergonomic** as its padding has different densities to ensure high comfort.

## ARMRESTS

With **multiple adjsutment** features and seamless.

## BRAKE WITH PEDALS

With **directional** system

## WHEELS

High stability even during patient's **transfer** or with patient onboard.

## LEGREST

It folds **entirely underneath** the seat. It allows the patient to sit from the front with no obstacles. Legrest with **higher extension** (525mm).



## Longer legrest extension

The legrest has been designed with a greater extension, reaching a maximum extension of 525 mm, this innovation, combined with the optimized accommodation, guarantees additional comfort for the patient; specifically to those of tall stature and with reduced mobility.



## Improved seating

Thanks to an advanced geometric solution, the “leg” section disappears under the seat when placed vertically (90°). This feature allows the patient to sit on the chair while the lower limbs will stay perfectly perpendicular to the seat itself resulting in many benefits for the posture.

Therefore, all patients, even those with mobility difficulties, will be able to easily sit down and get up from the chair, even frontally, assuming a correct posture at all times.



The illustration, will help to understand the retracting system of the leg section.

Given the absence of protrusions on the seat, the device allows the patient to be able to sit down in a safe way.



### Benefits

- Anti-tilt frame, it prevents any tilt in every operative conditions.
- Electric low voltage motors.
- The chair is expressly designed to help the patient to easily seat on the chair. Thanks to the option to place the legrest at 90° the access will be easy also for patient with reduced mobility.
- The leg section has a longer than usual extension reaching 525mm. This feature is intended to improve the comfort for taller patients.
- The chair can be equipped with a wide range of accessories (see accessories catalogue).
- The upholstery can be completely sanitized, in order to prevent cross infections, with most common detergents.
- Lying surface in seamless soft foam cushions. The cushions are designed to prevent decubitus wounds.
- Upholstery's features: antibacterial, flame retardant class 11M, antimycotic, ecologic, latex free, phtalate free and resistant.
- Directional braking system ensures high stability to the device.
- Max load capacity 200 kg.





## Standard features

- Painted steel frame in thermosetting and antibacterial powders. Wide range of colours.
- Lying surface divided in 3 sections: backrest, seat and leg.
- Motorized Trendelenburg position from 0° to 15° - Equipment code AC35/1.
- Height adjustment - Equipment code AC28/200-400.
- Two motors allow to move the back section and the leg section independently and simultaneously - Equipment code AC12.
- Leg section: 90° to the seat - Equipment code AC63.
- The armrests can be removed, tilted, adjusted in height, overturned - Equipment code AC30/C1.
- Additional headrest adjustable in height with special safety lock to prevent removal - Equipment code AC27.
- Leatherette upholstery, elastic, extremely comfortable and completely seamless. The latter feature prevents bacteria proliferation. It can be easily sanitized with the most common detergents. The upholstery is also flame retardant and complies with UNI 9175/87 e 9175FA- 1/94 class 1IM (wide range of colours at page 6) - Equipment code AC87/1.
- No. 4 wheels Ø 100 mm antistatic, sturdy, stainless and swivable.
- Directional braking system - Equipment code AC7P1G.
- Chair's movements are controlled by handset with a 3,5 mtl coiled cable. The handset is user friendly and has visual pictograms useful for partially sighted people. Handset is equipped by 10 buttons with 2 memories. For patient's safety purpose the handset is provided with an inhibition key - Equipment code AC34P.
- Insulation IP66.
- Transport handle in stainless steel for H Comfort - Equipment code AC56/C.
- Handset supports - Equipment code AC25P.
- Soft foam cushions.
- ABS cover for the base section - Equipment code AC83/C.
- ABS cover for the seat - Equipment code AC86/C.
- ABS cover for the back section - Equipment code AC86/C.



### Would you like to customize the upholstery or the frame?

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







## Armrests' movements



■ FIG. 1/2 - SYNCHRONIZED WITH THE BACKRES



■ FIG. 3 - SWIVABLE



■ FIG. 4 - HEIGHT ADJUSTMENT



■ FIG. 5 - REMOVABLE



■ FIG. 6 - OVERTURNING FOR EASY ACCESS



■ FIG. 7 - TILTABLE



## Movements



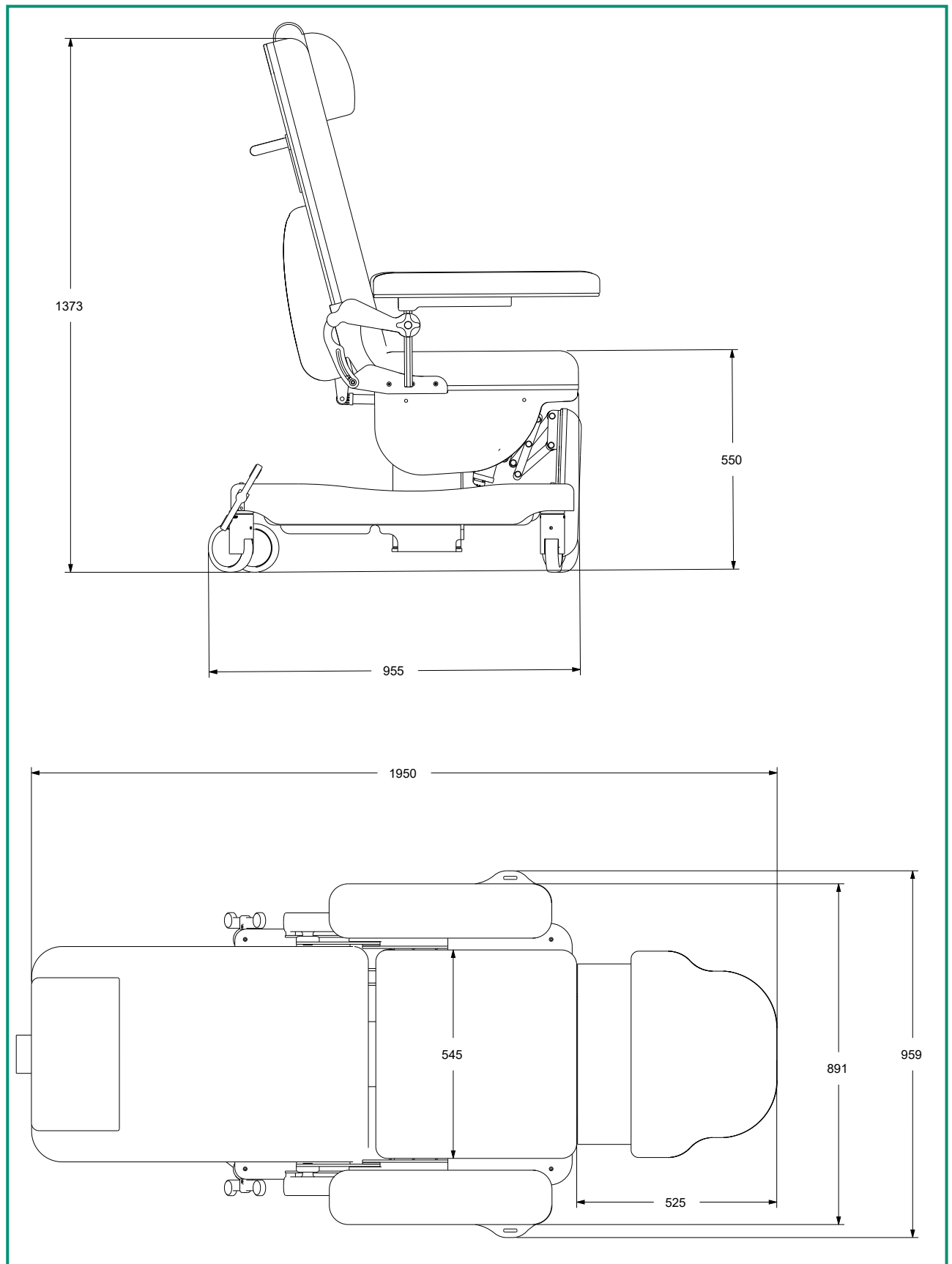
**TRENDELENBURG**



**CLINOSTATIC**



## Dimensions



The dimensions showed on the catalogue are purely illustrative and they may go through changes.





## Technical sheet

GMDN Code	<b>38447</b>
ID Code	<b>GB0004.SP-9</b> Painted steel
Intended use	Multifunctional chair
Manufacturer	GARDHEN BILANCE SRL
Overall weight	70 kg
Wheels	Nr.4 swivable wheels 100 mm, stainless with braking system
Power	100 - 240 Vac 50/60 Hz
Electric motors	Low voltage (24 V)
Max electrical input	4A
Insulation	IP44
Max load	200 kg
Safety working load	235 kg

## Main cord



Type F - Schuko



Type L - 16A

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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