

Stephen

Multifunctional armchair



SEATING

Frequent Usage

Chemotherapy
Infusion therapy
Day Hospital
Blood Donation
Blood Sample
Emergency Room
Dialysis
Patient transport
Dermatology/Cosmetics
Multifunctional

NOVELTY

High
COMFORT

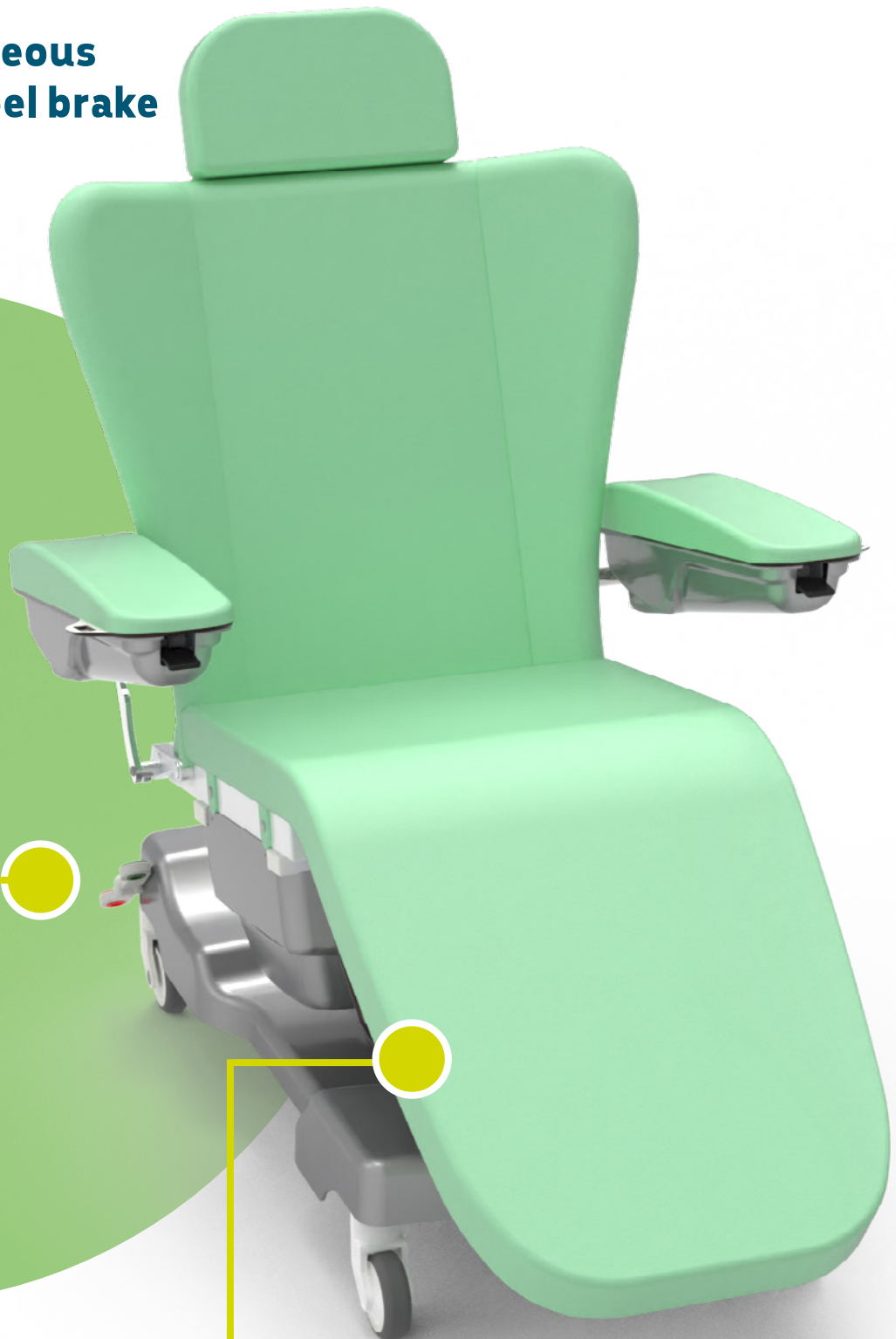
Inpatient and outpatient therapy



www.gardhenbalance.it



**Simultaneous
rear-wheel brake**

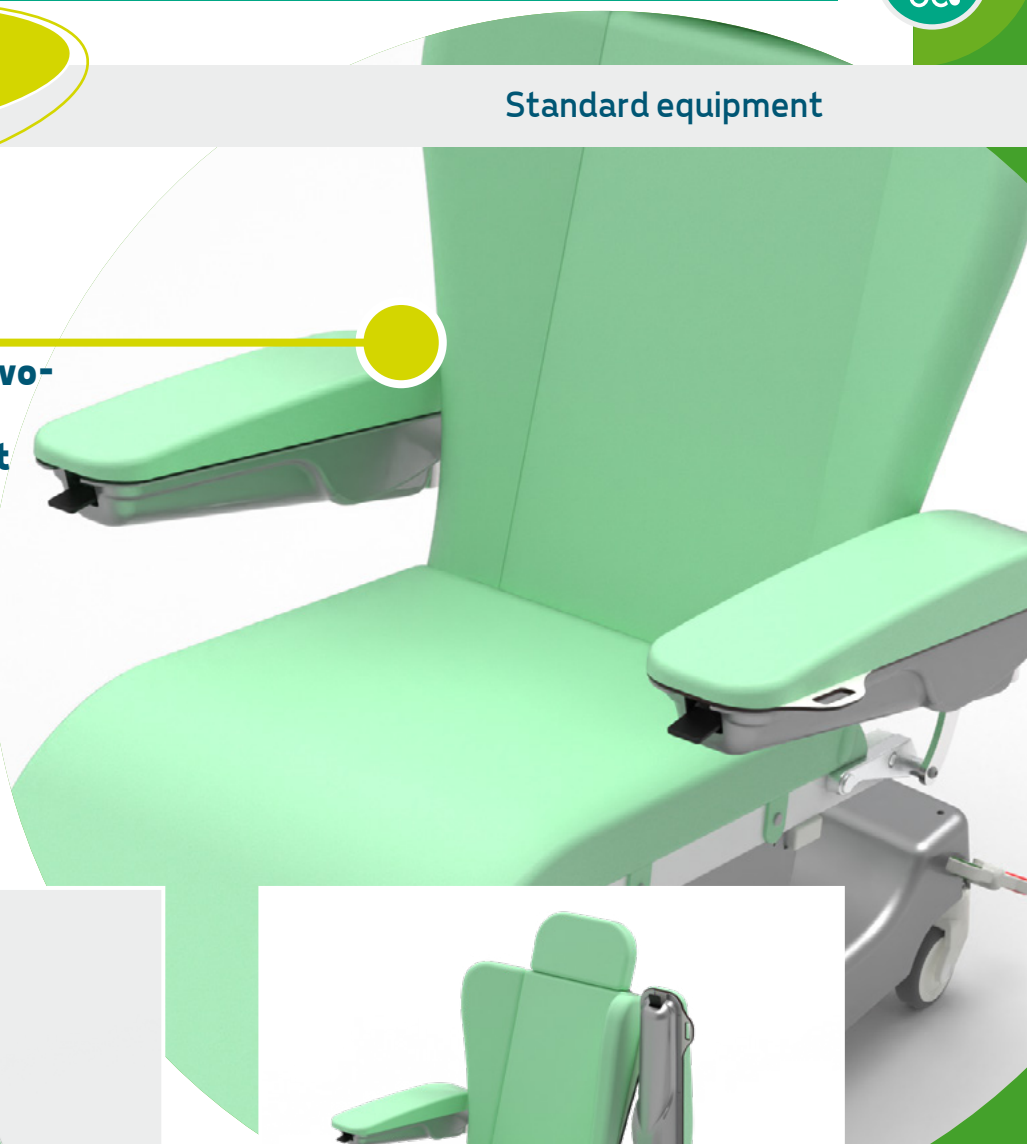


**Unique cushion
seat/legs**

NOVELTY

Standard equipment

Armrests ergonomic servo-assisted are adjustable by the patient thanks to the

**Tilting****Inclination****Swivable**



Stephen

Movements

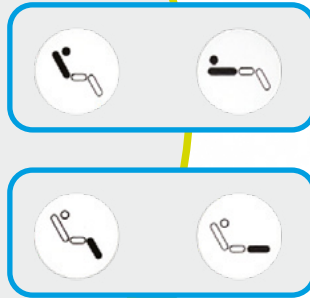
Independent back and leg sections

The movements of the independent back and leg sections are controlled by the dedicated buttons on the hand control.

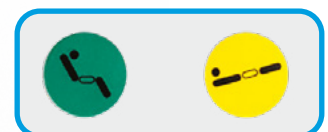


Activation by

Handset



Simultaneous movements
of the back and leg sections are controlled
by memory buttons on the hand control
panel





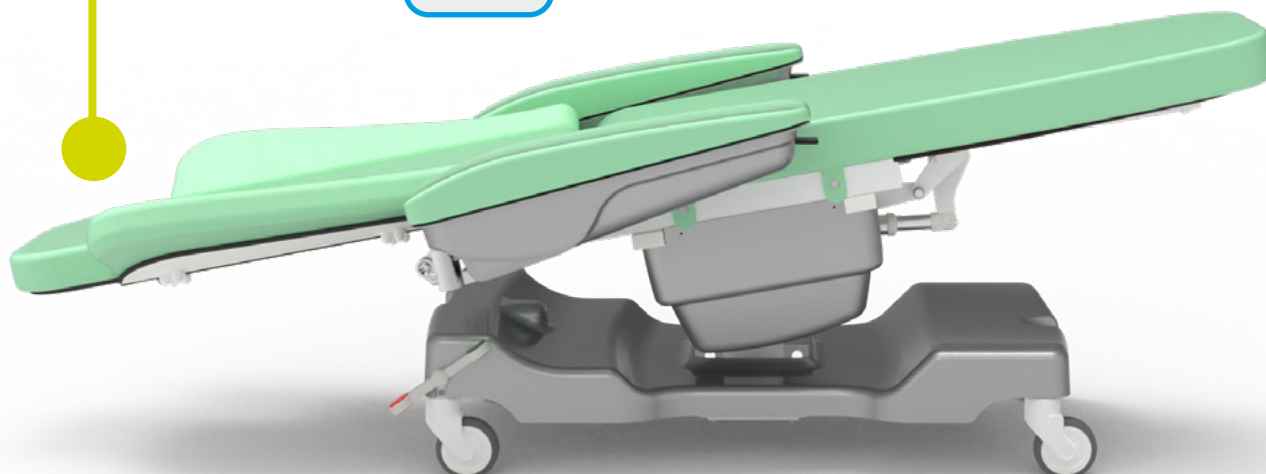
Movements

Trendelenburg

The Trendelenburg position can be obtained at the dedicated button on the hand control.

Activation by

Handset



Recliner position

Another example of handling





Other features of the medical device

- Thermoset powder coated steel frame.
- Top divided into 4 sections: headrest, backrest, seat and legs.
- Independent and/or simultaneous movements of the back and leg sections - Equipment code AC12
- Trendelenburg position.
- Headrest integral with the backrest.
- Servo-assisted Ergonomic Armrests (Equipment code AC30/C6) adjustable by the patient:
 - tilting
 - rotation
 - inclination
- No. 4 durable, antistatic, stainless, swivel wheels Ø 100mm.
- Simultaneous brake galvanized steel rear wheels - Equipment code AC7P1G.
- All chair movements are controlled by a perimeter hand control equipped with a 3.5 m coiled cable. The hand control is easy to use as it is made with large raised pictograms and is also suitable for visually impaired patients. The hand control has 10 keys with 2 memories. For patient safety, the hand control is equipped with a key for control inhibition - Equipment code AC34P. IP66 insulation.
- Double-sided push-button panel support - Equipment code AC25P.
- ABS cover for base - Equipment code AC83.
- ABS seat cover - Equipment code AC84.
- Easily removable independent soft foam cushions.
- Fire-retardant leatherette upholstery UNI 9175/87 and 9175FA-1/94 class 1IM. 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 customize your device by browsing our color cards*.

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

**Upholstery
Leathearette**

**Upholstery
Silicon**

Frame



Do you want to improve the device?

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



Data sheet

CND/EMDN Code	V08020101
GMDN Code	38447
No. progressive/R	2683443/R
Basic UDI-DI	805771740POLPE
ID Product	GB0416.SP
Intended Use	Multifunctional armchair
Manufacturer	GARDHEN BILANCE SRL
Device weight	70 kg
Type of control	Touch Screen Display - Keypad
Total weight	70 kg
Wheels	No. 4 stainless swivel 100 mm with braking system
Power	100 - 240 Vac 50/60 Hz
Electric motors	Low voltage (24 V)
Max absorption	4A
Insulation	IP44
Max load capacity	200 kg
Safe Workload	235 kg
Compliance	EU Regulation 2017/745

Main cord



Type F - Schuko



Type L - 16A



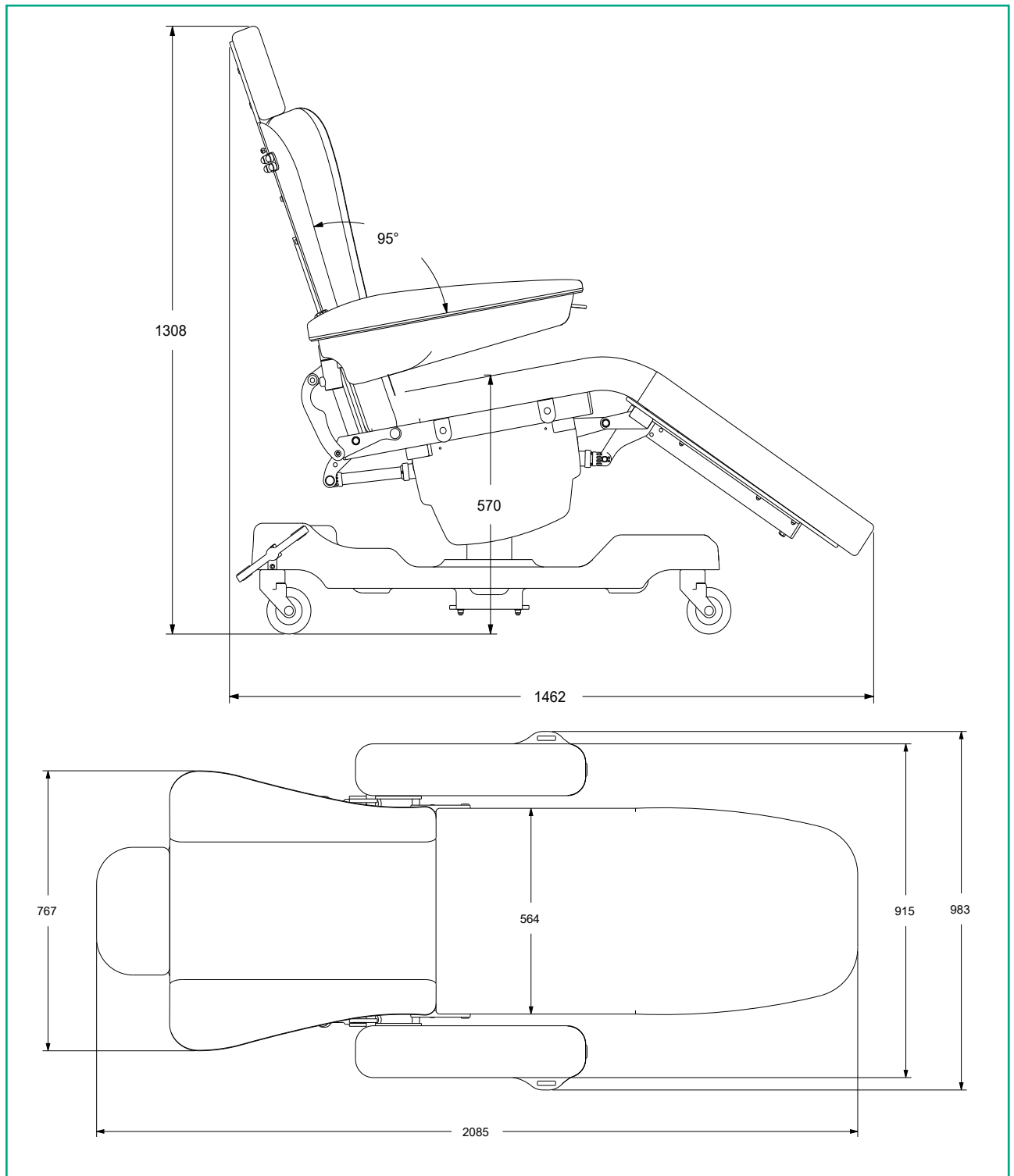
**Type I -
Australia**



Type B - Canada and USA



Type G - UK plug



Gardhen Balance S.r.l

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

Tel. +39.081.8692160 pbx - Fax +39.081.8692460

E-mail: info@gardhenbalance.it - PEC: gardhenbalance@pec.it

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Images reproduced in this sheet are for reference only and dimensional values are nominal. It is the manufacturer's right to make changes to the designs without prior notice. Refer to the optional components catalog and/or commercial proposals for identification of standard equipment and selection of any additional components. In case of discrepant data, the contents of the commercial proposals shall prevail. In the event that preferences are not expressed regarding the colors of the devices ordered, the same, will be made in the colors shown in the data sheet/brochure.

For regulatory references, please consult the user manual and declaration of conformity.

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