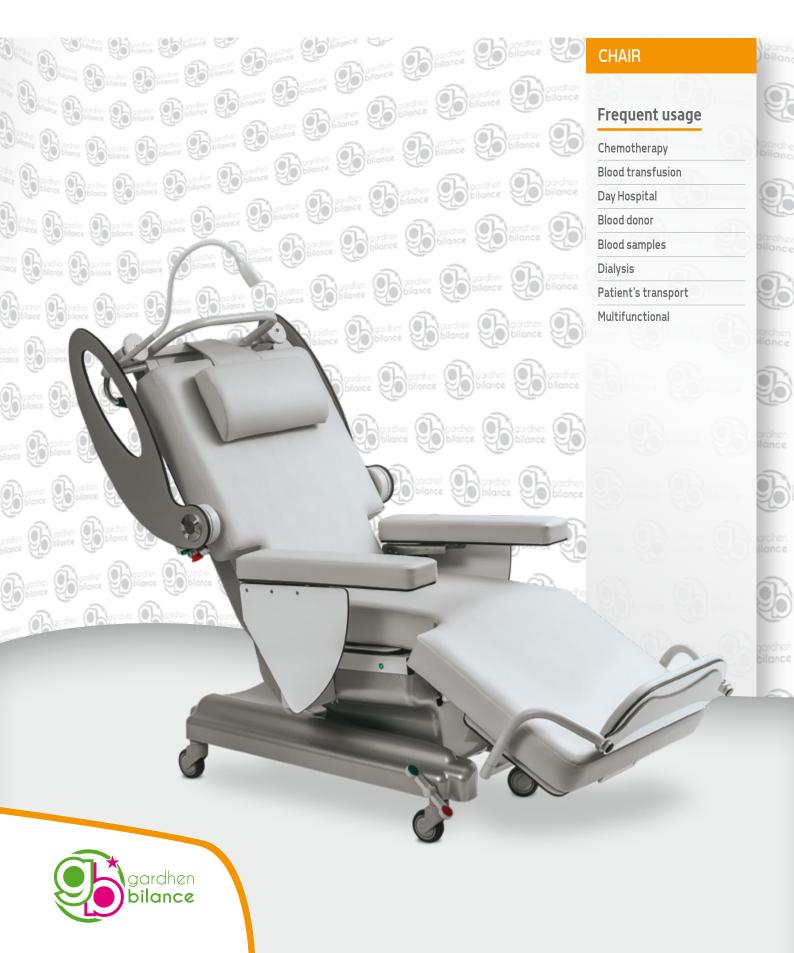
Stephen H Ybrid

A hybrid device for a different hospitalization





Stephen H Ybrid



WITH 2 MEMORIES



MOTORIZED COLUMNS ALLOWING HEIGHT ADJUSTMENT.

Benefits

- The Stephen H Ybrid device represents an innovative furnishing solution that reduces the patient's psychological distress. Transforming itself into a practical armchair, it offers particular and favorable postural conditions in every clinical situation.
- Perfectly suitable for patient's transport.
- It is available with side rails or armrests.
- Anti-tilt frame, it prevents any tilt in every operative conditions.
- Through no.5 low voltage motors activated via handset the chair/bed can be set in several positions.
- It is possible to place the patient into clinostatic position through the emergency buttons located on both sides of the device. In alternative, it is possible to have the Trendelenburg or Shock position.
- The Stephen H-Ybrid it's a particularly unique device. It features a sturdy surface in HPL panels which support the removable mattress.
- The device can be provided with a wide range of accessories (see accessories list).
- The upholstery is out of washable and certified leatherette, with antibacterial and antifungal properties. It is extremely resistant and has the following characteristics: antibacterial, class 11M fire retardant, antifungal.
- It is also resistant to: alcohol, hydrogen peroxide, hypochlorite
- sodium max 5%, and to the commonly used disinfectant products.

Available armrests







Rotating armrest. Removable and adjustable in height. This accessory is not compatible with the side rails.

AC30/EH



Motorized armrest integrated to the lying surface. They can be adjusted in height and rotate to 30°. The movement is synchronized to the backrest assuring high comfort during transfusion therapy.





Standard features

- Painted steel frame in thermosetting powder. Wide range of colours at page 5.
- No.4 motors for the movements of the following sections:
- Movimentazione simultanea schienale/gambe (DA ELIMINARE?)
 - Motor for the independent movement of the leg section and the back section Equipment code AC12.
 - -Motor for the inclination of the seat Equipment code AC35/1.
 - -Motor for the regulation of the footrest equipment code AC13.
 - -Height adjustment performed by two motorized columns Equipment code AC28/300.
- \bullet No. 4 Ø 100 mm swivable wheels in stainless steel.
- Centralized braking system through bilateral pedals with directional system Equipment code AC7P2G.
- Bilateral emergency button for clinostatism Equipment code AC74.
- Transport handle Equipment code AC56.
- Chair's movements are controlled by a 10 buttons handset with a 3,5 mtl coiled cable; For patient's safety purpose the handset is provided with an inhibition key, equipment code AC34P. The handset is user friendly and has visual pictograms useful for partially sighted people. Insulation IP66.
- Bilateral support for handset located on the armrest. It can be easily reached by the patient. Equipment code AC25P.
- Supplementary headrest cushion adjsutable in height. It is amde out of expanded foam with antibacterial cover Equipment code AC27.
- Soft and removable cushion for footrest Equipment code AC16/1.
- Adjustable armrests Equipment code AC30/H1.
- ABS cover for base Equipment code AC83/H.
- ABS cover for seat Equipment code AC84/H.
- ABS cover for back section AC86/H.
- Upholstery in flame retardant leatherette UNI 9175/87 e 9175FA-1/94 class 1IM Equipment code AC87/1.



Stephen H Ybrid

ELECTRICALLY ADJUSTABLE ARMREST PROVIDED WITH HPL PROTECTIVE PANEL



BILATERAL PEDAL FOR CENTRALIZED BRAKE ACTIVATION. IT CAN BE LOCATED FRONTALLY OR BEHIND THE DEVICE



Movements

SHOCK POSITION

CLINOSTATIC

4

Colour chart

FRAME COLOURS

The entire structure of the chair is protected by epoxy and thermosetting paints. The paints are enriched with antibacterial upon request. Wether not specified the frame of the device will be painted in white 9010.



COLOURS FOR STANDARD UPHOLSTERY



COLOURS FOR SILICONIC UPHOLSTERY (THEY HAVE A HIGHER PRICE) ACCESSORY CODE AC87

Code TH.439

Code TH.438

Code TH.322

Code TH.224

Code TH.226

Code 312





REMOVABLE IV POLE AND COURTESY LAMP



HEAD SECTION WITH INTEGRATED TRANSPORT HANDLE



ERGONOMIC TRANSPORT HANDLE WITH HIGH BACKREST

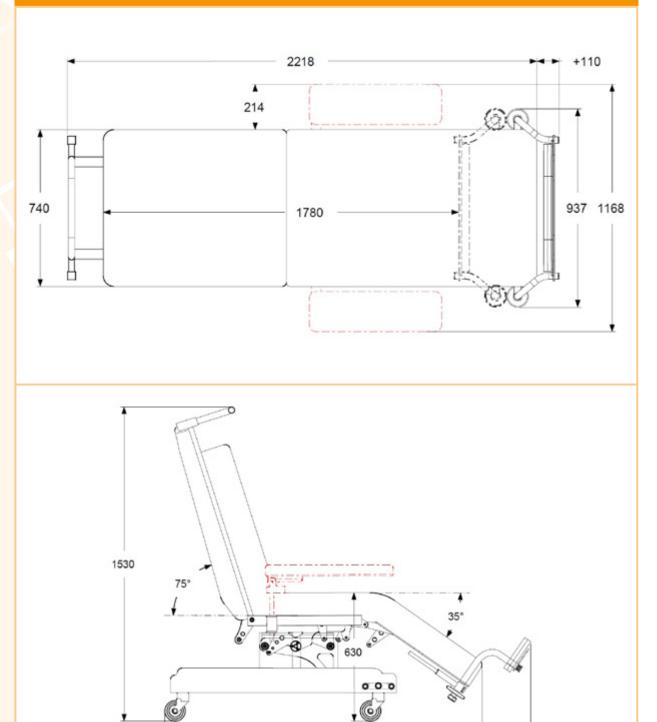


BILATERAL BUTTON WITH LUMINOUS ALARM FOR AUTOMATIC CLINOSTATISM OR AS ALTERNATIVE: SHOCK POSITION OR TRENDELENBURG

Dimensions







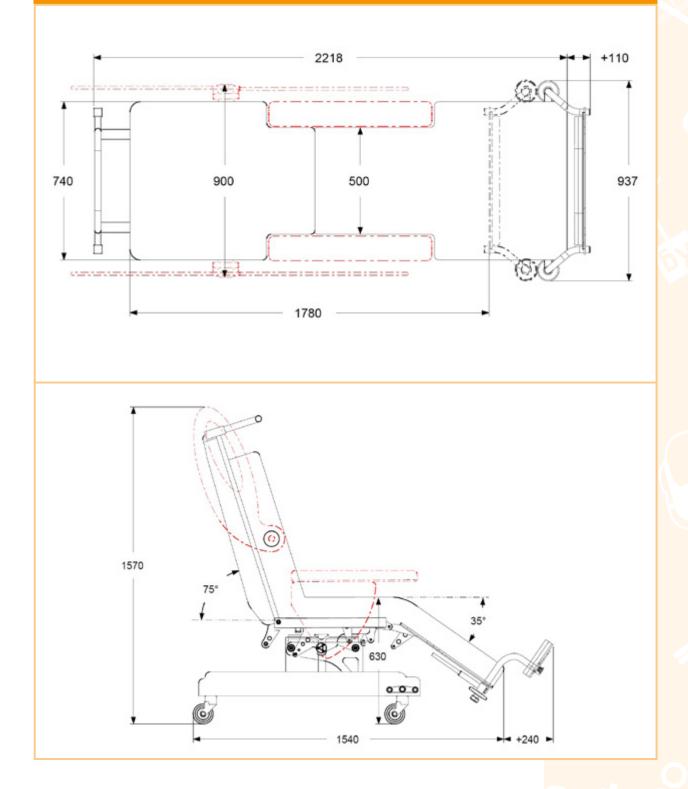
1540

+240

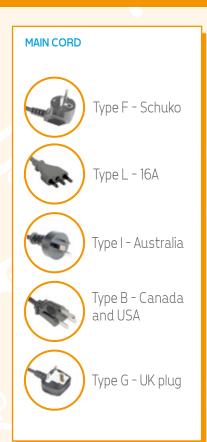
6

Dimensions

Version with AC30/EH - AC21/HP2



7



Technical sheet

GMDN Code ID Code Inteded use Manufacturer	38448 GB0008.SP Painted steel GB0008.SS Stainless steel Bed/Multifunctional chair GARDHEN BILANCE SRL
Overall weight Wheels Power Electric motors Max electrical input Insulation Max Load Safety Working Load	140 kg No. 4 Ø 100 mm swivable and stainless with braking system 100 - 240 Vac 50/60 Hz Low voltage 24V 4A IP44 300 kg 335 kg

For certifications please refer to "Certifications and Quality system" section

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.

Dep. EN_86 rev. 16/10/2021

