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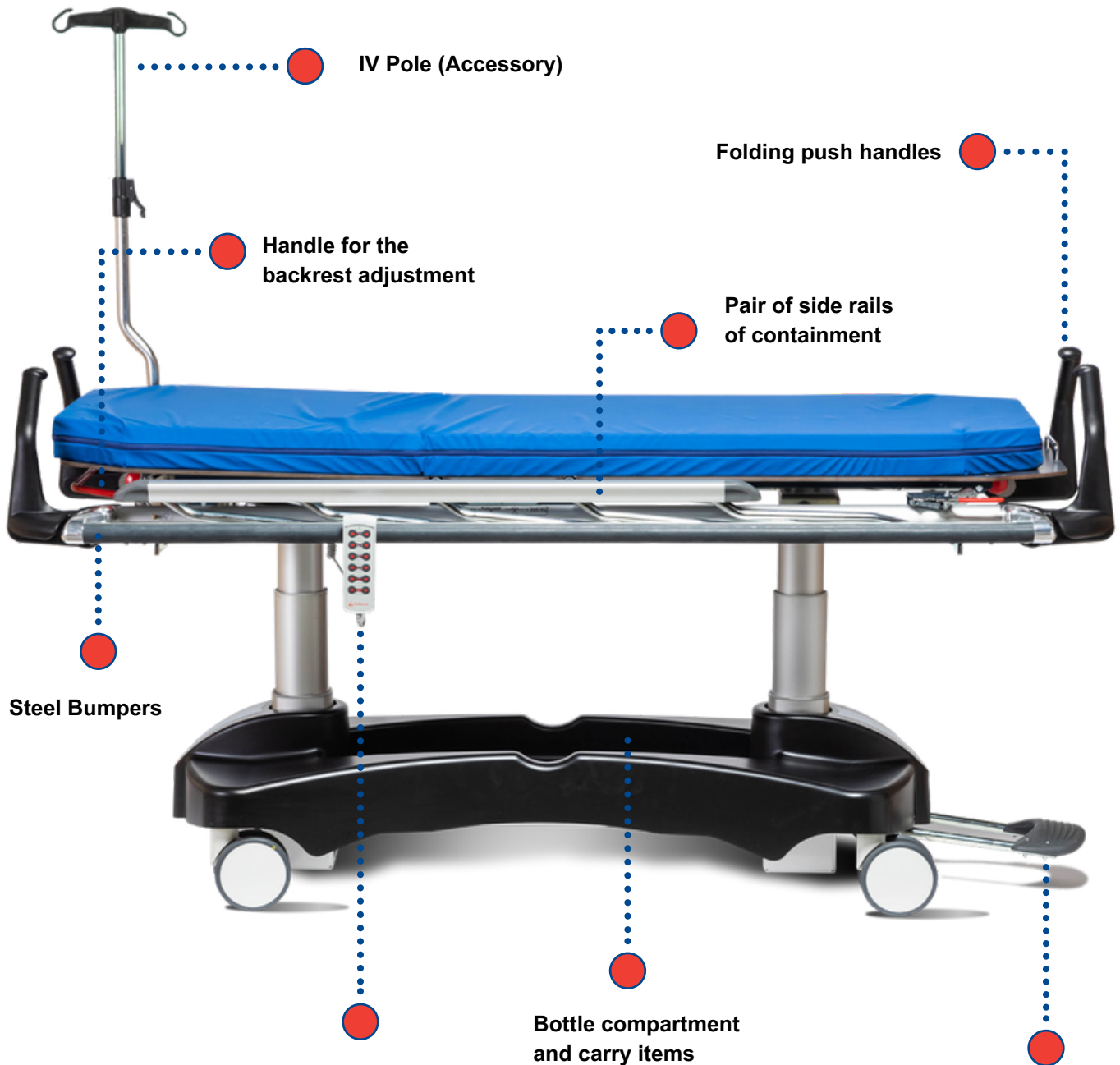
CLOUD
BARELLA
ELETTRICA



Frequent Usage

Patients
Transport
Emergency
room

Cloud - Electric Stretcher



Remote control regulation for:

- Height
- Trendelenburg
- Reverse Trendelenburg

Braking System

Configurations of the sections of the lying plane



Model 7285RT70 - 2 sections with increased top

- Backrest section adjustable by gas pistons
- Fixed basin section
- Adjustable leg section with 5-position telescopic lifting joint



Model 7285RT71 - 4 sections with increased top

- Backrest section adjustable by gas pistons
- Fixed basin section
- Femoral section adjustable by gas pistons using the handle placed at the end of the foot section
- Adjustable leg section with 5-position telescopic lifting joint

Standard equipment common to all models

- Steel mesh frame with integrated preparation of multifunctional supports at the corners, which allow the insertion of accessories
- All steel parts are painted with epoxy powders, easy to sanitise and resistant to corrosion and chemical agents
- HPL radiolucent lying surface with mattress stops
- Folding steel handles placed on the foot end
- Push handle in steel placed on the head side
- Steel bumpers placed at the ends of the frame and the perimeter
- Variable height electrically adjustable via push-button panel, bringing the device from a minimum height of 500 mm up to a maximum height of 900 mm
- Motorised Trendelenburg and reverse Trendelenburg (-18° / $+18^{\circ}$) adjustable via push-button panel
- Nr. 4 wheels 200mm antistatic, non-marking, revolving on ball bearings
- 5th Wheel 150mm directional wheel activated with pedal
- Braking system with 3-position foot pedal
- Free wheels
- Braked wheels
- 5th directional wheel
- Pair of lateral containment sides made of compass-shaped extruded aluminium alloy (collapsible), easy to sanitise
- Accessories holder bar
- Protective shaped techno polymer cover for all mechanisms and flat surfaces
- Compartment located on the cylinder holder cover and/or container compartment for inserting other objects as needed
- Static mattress, with removable cover made of open cell expanded polyurethane foam with a height of 6cm

- Mattress cover made with a special bi-elastic fabric (washable, hypoallergenic and fireproof class 1IM with antibacterial and antifungal properties and resistant to sanitisation with common disinfectants used in hospitals and outpatient clinics)
- The sanitisation method of the device offered is compatible with (non-dedicated) chlorine derived products capable of developing an amount of available chlorine (approximate to achieve chlorine) equal to 500 - 1000 ppm or hydroalcoholic solutions based on chlorhexidine gluconate at the 0.5% or hydrogen peroxide-based products (e.g. Incidin OXY FOAM flc. 750 ml for surfaces)



**Functional
& Safe**

Movements:

The Trendelenburg and Reverse Trendelenburg movement is motorised and adjustable with push button on panel

Trendelenburg ■



Reverse Trendelenburg ■



Movements:

The variable height of the stretcher is adjustable by means of a pedal placed on both sides, bringing the device from a minimum of 500 mm up to a maximum of 900 mm



Configuration

	Large Lying Sections	
	7285RT70	7285RT71
Width Surface (cm)	70	70
Length Surface (cm)	195	195
Overall Width (cm)	87	87
Overall Length (cm)	207,5	207,5
Number of sections	3	4
Backrest inclination (degrees)	80	80
Femoral inclination (degrees)	-	21
Leg inclination (degrees)	-	20
Trendelenburg/Reverse Trendelenburg (degrees)	+18°	+18°
Max load capacity (kg)	260	260
Safety working load (kg)	320	320
Minimum height (mm)	500	500
Maximum height (mm)	900	900

Dimensions

