ICU ELECTRIC CELEBES BED 6 MOTORS







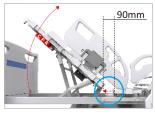


SAFETY SIDE GUARD Full side guard panel height's ensures protecting againts patient falls. Further side guard gap protects againtst patients finger pinch as well

according to IEC 60601-2-52.



SIDE GUARD GAP Side guards have been specially designed in compliance with IEC 60601-2-52 to prevent entrapment risk.



AUTO REGRESS

Auto regress system reduce pressure in patient's pelvic area when the back raise is raised.



ELECTRIC CPR

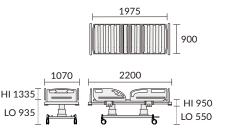
Electric single touch button Attendant Control Keypad (ACK) controller for obtaining optimal CPR solution.

Construction Made from steel pipes and steel sheets processed with the latest manufacturing technology. Head & Foot Panel Made from polypropylene, strong and light, easy to remove and install for maintenance and cleaning. Side Guard Polypropylene material, easy to operate (open and close), equipped with lock and inclinometer. Position Driven by 24V DC motor actuator. - Back-raise inclination 0 - 70°. Knee-raise inclination 0 - 25° - Hi-lo mattress platform 550 - 950 mm. - Trendelenburg & Anti-trendelenburg inclination 18° -18°. - Tilting inclination (14° -14°) - Electric single touch button. - CPR, Cardiac position, Auto regress. Castor 4 castor 5" double wheels, equipped with central locking. **Power Consumption** 100-240VAC, 50/60Hz, 200W. Accessories Inclinometer Back-Raise, Inclinometer Trendelenburg/Anti Trendelenburg, Accessories railing, & Stainless steel IV pole. Finishing Epoxy powder coating. Max. Load 185 kg. SWL 220 kg. Net Weight ± 198 kg.

> ± (L) 2200 x (W) 1070 x (H) 935 - 1335 mm (overall). ± (L) 1975 x (W) 900 x (H) 550 - 950 mm (on mattress

platform).

DIMENSIONS (mm) ±







Dimensions

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