

U0002 – RESUSCITATION BED



- 1.1 The headboard and footboard made of polypropylene.
- 1.2 Side partitions made of polypropylene.
- 1.3 The weight of the structure 130 kg.
- 1.4 The total weight of the bed 155 kg.
- 1.5 The length of the bed 217 cm.
- 1.6 The width of the bed 102 cm.
- 1.7 The length of the couch 200 cm.
- 1.8 The width of the lying area 88 cm.
- 1.9 The minimum height 39 cm.
- 1.10 The maximum height 87 cm.
- 1.11 The bed must have an extension section for 20 cm.
- 1.12 The method of height adjustment through a Y-shaped mechanism.
- 1.13 The bed has a built-in scale with weight display on the remote control.
- 1.14 The sleeping base made of HPL.
- 1.15 The bed equipped with electric motors.
- 1.16 The bed has a central brake.

- 1.17 The base made of epoxy treated steel.
- 1.18 The frame made of epoxy treated steel.
- 1.19 Wheels made of non-marking thermoplastic rubber.
- 1.20 The bed has double wheels, with a diameter of 150mm.
- 1.21 The back section: 0-70 degrees.
- 1.22 Leg section have movement 0-15 degrees.
- 1.23 The bed has trendelenburg and reverse trendelenburg movements 15 degrees.
- 1.24 The maximum permissible weight of the patient 195 kg.
- 1.25 The safe working load 260 kg.
- 1.26 Bed protection certificate IPX4.
- 1.27 Motor protection certificate IP66.
- 1.28 The bed has contain a wired remote control, buttons for mechanical CPR on both sides of the bed, an additional control module for control by a medical professional, an infusion stand.
- 1.29 The bed also contain a controller integrated into the side bulkhead with tilt indicators.
- 1.30 The bed has an integrated 220V outlet under the leg section to power an air mattress or other peripherals, protected IP44.
- 1.31 The bed has a radiolucent back section, with an integrated holder for an X-ray cassette or panel.
- 1.32 The bed has a built-in battery.
- 1.33 The bed has a mattress made of two types of highly elastic material. The density of the materials is minimum 35 and 86 kg.m³. The cover can be washed at 90 degrees. Cut trapezoidal shape in the area above the head.