

## U0001.S – ICU BED



1. To be a hybrid product between a bed and a chair with all the functionalities of both products
2. The structure should have movement in height and tilting (Trendelenburg) through two columns.
3. The weight of the structure is 125 kg.
4. To have armrests - anatomical, with easy repositioning in height and width.
5. The lying length: 215 cm.
6. The width of the bed: 70 cm.
7. The minimum height: 56 cm.
8. The maximum height: 96 cm.
9. The base made of epoxy treated steel.
10. The frame made of epoxy treated steel.
11. The wheels made of thermoplastic rubber that does not leave marks.
12. The bed wheels with a diameter of 125 mm all with separate brakes.
13. The back section angle: 0-75 degrees.
14. Leg section: 0-80 degrees.
15. Trendelenburg movement of 20 degrees.
16. The maximum permissible weight of the patient 200 kg.
17. The safe working load 250 kg.
18. Bed protection certificate min. IPX4.
19. Motor protection certificate IP66.

