

## **U0096 – HOSPITAL BED MECHANICAL 3 CRANK**



## **GENERAL SPECIFICATIONS**

Back rest adjutment is operated by crank.

Upper leg rest adjustment is operated by crank.

Height adjustment is operated by crank 430 - 760 mm. (±) 10 mm.

B2: Model polyethylene 880 x 450 mm size (±) 5 mm.

T36: 125 mm castors with plastic cover, all with seperate brake.

K1: Model 2 vertical 25 x 1,5 mm tube, 3 horizental 25x1,2 mm tube, foldable, height from mattress platform 395 mm, the length 1525 mm ( $\pm$ ) 5 mm.

YMS: 4 parted 1,2 mm thickness perforated metal sheet panels.

The external size of mattress platform 850 x 1920 mm (±) 5 mm.

The back rest size 850 x 718 mm, (±) 5 mm.

The fixed part 900 x 250 mm, (±) 5 mm.

Upper leg rest 790 x 365 mm, (±) 5 mm.

Lower leg rest 850 x 515 mm, (±) 5 mm.

The external size of the bed from bumpers 2085 x 1050 mm, (±) 5 mm.



The main upper chassis profiles 30x50x2 mm, 40x50x2 mm, 25x25x1,5 mm.

The main lower chassis profile 30x50x2 mm.

The 4 corner bumpers diameter 65 mm.

W8: Height adjustable IV stand.

## **MATTRESS SPECIFICATIONS**

Mattress 1940 x 850 x 120 mm. (±) 5 mm.

Mattress foam 28 D, plus and minus 1 D.

Mattress cover waterproof PVC each m2 weight is minimum 250 gr.

Mattress cover 3 sides with zipper.

