

# MYS-503N2

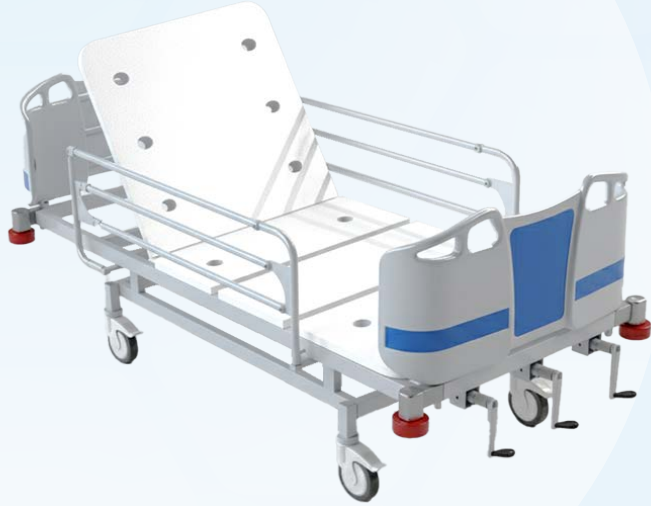
HOSPITAL BED WITH 3 CRANKS



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## GENERAL SPECIFICATIONS

- Back movement and leg movement and height adjustment are controlled by 3 cranks at the footend.
- Head and foot boards are made of PP plastic– 2 pieces folding metal side rails
- 4 pieces laying surface is made of sheet metal.
- Metal chassis is epoxy polyester electrostatic painted
- Metal chassis is epoxy polyester electrostatic painted and covered with ABS plastic.
- Cross Brake System: There are locks on two cross wheels of the bed.
- 4 serum IV holes on 4 corners of the patient bed and one adjustable IV pole.
- 4 bumpers on 4 corners of the patient bed.– Back movement is controlled by the left crank.
- Leg movement is controlled by the right crank.
- Height adjustment is controlled by the crank in the middle

## OPERATION ANGLES



Height



Vascular



Knee Movement

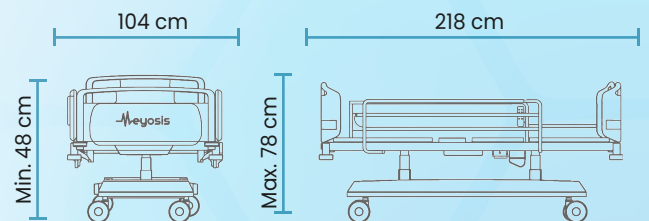


Leg Movement  
0°- 35°



Back Movement  
0°- 75°

## DIMENSIONS



## TECHNICAL SPECIFICATIONS

