

# ***MEDICAL EQUIPMENTS***



# TECHNICAL DATA SHEET

## Double-crank Hospital Bed

**Overall size: L2150\*W960\*H500MM**

- ABS engineering plastic detachable head/foot board, combined with S.S.tube and laminated board in the middle, with corner wheel bumpers.
- Perforated mattress base by cold rolled steel sheet, bed frame
- welded by mild profile steel. Both with epoxy powder coating finishing.
- Safe, reliable aluminum alloy collapsible side rails, 6 columns.
- Max back & leg rest:  $75^{\circ}\pm 5^{\circ}$ ,  $45^{\circ}\pm 5^{\circ}$
- Individual braking castors, dia. 125mm Dia.
- With locations for I.V.poles on the bed frame.
- ABS retractable manual cranks, blue color.
- Loading capacity: 220KGS



## Single-crank Hospital Bed

**Overall size: L2040\*W900\*H500MM**

- Steel construction with epoxy coating finishing.
- Mounted on swivel castors, dia.125mm.
- With locations on the bed frame for I.V.pole.
- Metallic electroplated manual crank for best rest.
- Max.back rest angle:  $75^{\circ}\pm 5^{\circ}$ .
- Loading capacity: 180KGS.



## Single-crank Hospital Bed

**Overall size: L2040\*W900\*H500MM**

- Steel construction with epoxy coating finishing.
- Mounted on rubber tips.
- With locations on the bed frame for I.V.pole.
- Metallic electroplated manual crank for back rest.
- Max.back rest angle:  $75^{\circ}\pm 5^{\circ}$
- Loading capacity: 180KGS.





## Flat Hospital Bed

**Overall size: L2040\*W900\*H500MM**

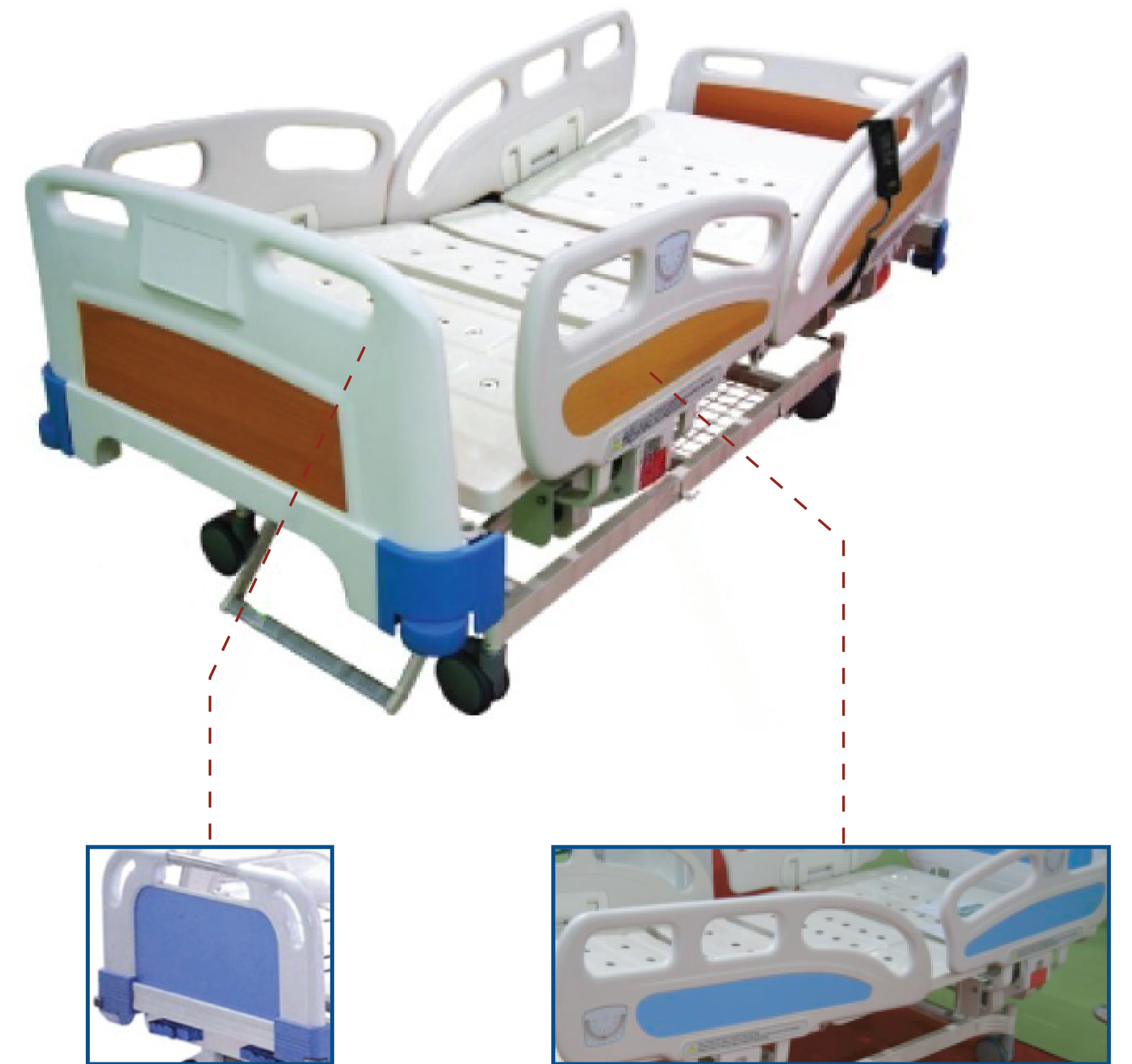
- Steel construction with epoxy coating finishing.
- Mounted on rubber tips.
- With locations on the bed frame for I.V.pole.
- Loading capacity: 180KGS.



## Three-function Electric Hospital Bed

**Overall size: 2230\*960\*500-700MM**

- ABS bed head/foot board, combined with S.S.tube & laminated board in the middle, with wheel bumpers, Color: blue ( as attached picture below the bed).
- ABS side rails with angle indicators, Color: blue (as the attached picture).
- Steel construction with epoxy coating finishing.
- Central locking castors, dia.125mm.
- Motor from Taiwan T-motion with battery back-up.
- With locations for I.V.pole on bed frame.
- With Urine hooks under bed frame.
- Loading capacity: 250KGS



## Exam Couch

**Overall size: 1900\*600\*700MM**

- Steel construction with epoxy coating finishing.
- Bed frame made of mild profile steel, capped with laminated board, covered by high quality artificial PU leather (color: black), filled by high density sponge(25-30KGS/CBM).
- Mounted on anti-slip rubber tips.
- Metallic electroplated manual crank.



## Orthopedics Hospital Bed

**Overall size: 2040\*900\*500MM**

- Steel construction with epoxy coating finishing.
- Three manual cranks: one crank for right leg rest, one crank for left leg rest, and another crank for back rest.
- Mounted on anti-slip rubber tips.
- Upper traction frames made of stainless steel.
- With locations for I.V.pole on the bed frame.



## I.V Stand

- Stainless steel structure.
- Height adjustable with four hooks.
- Base made of cast-iron, three legs mounted on anti-slip rubber tips.
- Height adjustable by side screw rod



## I.V Stand

- Stainless steel structure.
- Height adjustable with four hooks.
- Base made of cast-iron, five legs mounted on swivel castors.
- Height adjustable by side screw rod.

