

V6v5c

ELECTRIC BED



SAIKANG/Medical

Healthier your life

V6v5c

FEATURES AND HIGHLIGHTS













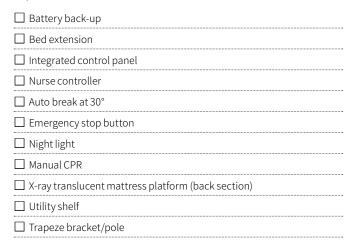
Technical parameters

| Mattress platform: 1925x900 mm Safe working load: 250 kg Height adjustment: 430-740 mm Back-rest adjustment: 0-75° (±5°) Knee-rest adjustment: 0-46° (±5°) Angle indicator: 0-90° Auto-regression: 100 mm Position line: 30° | | |
|--|---|----------------------|
| Safe working load: 250 kg Height adjustment: 430-740 mm Back-rest adjustment: 0-75° (±5°) Knee-rest adjustment: 0-46° (±5°) Angle indicator: 0-90° Auto-regression: 100 mm Position line: 30° Voltage and frequency: 100-240 V ⋅ 50/60 Hz | External size (LxW): | 2085x1025 mm |
| Height adjustment: 430-740 mm Back-rest adjustment: 0-75° (±5°) Knee-rest adjustment: 0-46° (±5°) Angle indicator: 0-90° Auto-regression: 100 mm Position line: 30° Voltage and frequency: 100-240 V ⋅ 50/60 Hz | Mattress platform: | 1925x900 mm |
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| • Position line: 30° • Voltage and frequency: 100-240 V ⋅ 50/60 Hz | Angle indicator: | 0-90° |
| • Voltage and frequency: 100-240 V · 50/60 Hz | Auto-regression: | 100 mm |
| | Position line: | 30° |
| Plug as required (hospital grade) | Voltage and frequency: | 100-240 V · 50/60 Hz |
| | Plug as required (hospital grade) | |

Technical configuration

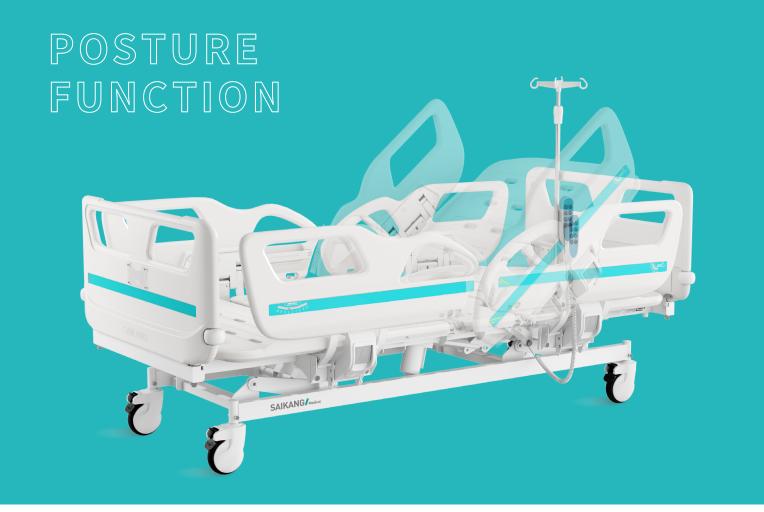
| ☑ Linear motor | 3 pcs |
|---|---------|
| ✓ Hand controller | 1 pc |
| ✓ 5" covered casters | 4 pcs |
| ☑ PP side rail extra height | 1 set |
| ☑ PP bed ends with safe lock with Φ65 bumper wheels | 1 set |
| lacktriangle PP bed platform with integrated mattress retainer | 1 set |
| $oxed{arphi}$ Patent angle indicator for back-rest and trendelenburg position | n 4 pcs |
| ☑ IV pole 4 hooks | 1 set |
| ☑ IV pole prevision | 4 pcs |
| ☑ Drainage hook | 2 pcs |
| | |

Optional



Optional color (MOQ100pcs-color changing)







Safe working load

 250_{kg}



Back-rest adjustment

75°



Knee-rest adjustment

46°



Height adjustment

 $430\text{-}740_{\mathsf{mm}}$

QUALITY CONTROL

SAIKANG medical, as a pioneer in the field of medical furniture, always choose branded suppliers strictly to ensure the safety and reliability of raw material. SAIKANG adopt robot welding, automatic epoxy coating. efficient assembly line, dedicated operator, rigorous quality control, only to guarantee SAIKANG's commitment on quality



Design

The unique germ-free design meets hospitals' strict infection control requirment. Seamless PP head and foot board and platform ensure the instant and sufficient sterilization.



Steels | welding

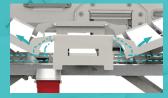
Baosteel from Fortune Global 500. Panasonic Robotic ensure 360° full smooth welding.



Plastic | Painting

Environmental plastic can be sterilized in 100°C, tensile upto 30MPa.

11 Process epoxy painting, ASTM testing anti-baterial, paint hickness 0.12mm, brightness 60°, paint can resist 50kg impact.



Auto-Regression

Auto-Regression 10cm.

When repositioning the backrest and thigh rest, the V bed makes the back plate retreat 10cm, so to minimises the pressure and shear forces in the patient's pelvic region. This results in a significant reduction in the development of pressure ulters.



Electric Motor

American motor, with UL/ROHS/EN standard. Noise under 50dB, with lifetime 20,000 times movement.



Bed Frame

Solid bed base made of 5.0mm stamped rotating plate.



Safty Standard

IEC60601 Safty Standard.

Accessories



Platform

Integrated PP bed platform, adopting advanced manufacturing technology. 4-5 section platform, enables independent installation and easy maintenance.

Enlarge the seat area when back part is raised, providing more comforts for the patients.

Reduce the depression of the sponge at the seat panel.



Castors

5" covered casters. TPR tire no worn out after running 10 km.

 $\label{thm:cover} \mbox{Anti-winding hard shell cover, united forming without bolts.}$

Pass dynamic test: pass obstacles 40000 times, under the standard 200kg load of the whole bed.







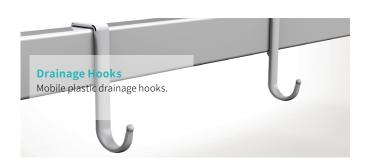


























Design

Research

Manufacturing

Maintenance

Service



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Company video

General catalogue