



Oasis Series

Y8t

MULTIFUNCTIONAL ELECTRIC BED

Registration code: SKD-C

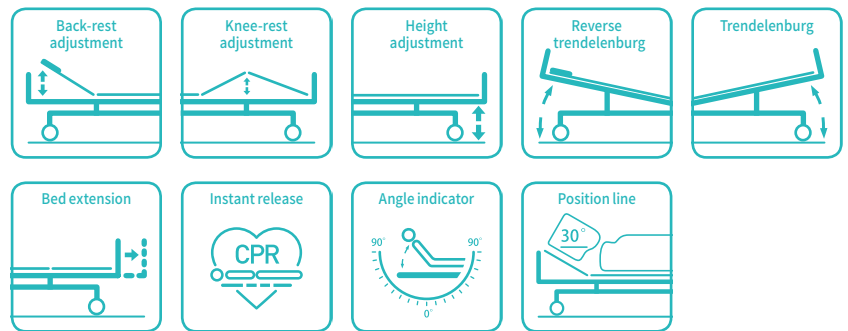


SAIKANG / Medical

Healthier
your life

Y8t

FEATURES AND HIGHLIGHTS



Technical parameters

▪ External size (LxW):	2140x1060 mm
▪ Mattress platform:	1925x880 mm
▪ Safe working load:	250 kg
▪ Height adjustment:	480-770 mm
▪ Back-rest adjustment:	0-75° (±10°)
▪ Knee-rest adjustment:	0-35° (±10°)
▪ Reverse trendelenburg:	0-12°
▪ Trendelenburg:	0-12°
▪ Angle indicator:	0-90°
▪ Position line:	30°
▪ Voltage and frequency:	100-240 V · 50/60 Hz
▪ Plug as required (hospital grade)	

Optional

- Hand controller
- Weighing system
- Nurse control panel
- Cardiac chair position
- Bed extension 20cm
- Back-up battery
- Directional wheels function
- ABS mattress stopper
- Monkey pole
- Balkan frame
- Linen holder

Technical configuration

<input checked="" type="checkbox"/> Linear motor	4 pcs
<input checked="" type="checkbox"/> 5" double side castors, central locking system	4 pcs
<input checked="" type="checkbox"/> ABS Oasis side rail extra height	1 set
<input checked="" type="checkbox"/> ABS Oasis bed ends with safe lock	1 set
<input checked="" type="checkbox"/> Stamping forming bed platform	1 pc
<input checked="" type="checkbox"/> Plastic socket inside pp guardrail for phone or glasses	2 pcs
<input checked="" type="checkbox"/> Patent angle indicator for back-rest and trendelenburg position	4 pcs
<input checked="" type="checkbox"/> Ø70mm wall bumper wheel	4 pcs
<input checked="" type="checkbox"/> IV pole	1 set
<input checked="" type="checkbox"/> IV pole prevision	4 pcs
<input checked="" type="checkbox"/> Drainage hook	2 pcs
<input checked="" type="checkbox"/> Central locking pedal	2 pcs
<input checked="" type="checkbox"/> Emergency stop button	1 pc
<input checked="" type="checkbox"/> Manual CPR	
<input checked="" type="checkbox"/> Electric CPR	

Go button

Use the GO button to activate the bed; protects the patient against an injury caused by any unintentional movement of the bed. Control system is automatically locked after 3 min.



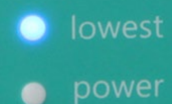
One button mobilisation position

Respects easy patient mobilisation: One-button for patient mobilisation position -back plate raised, double hole design on back part guardrail, which supports patient self standing.



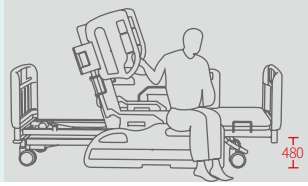
Lowest position indicator

The lowest position indicator design allows the medical staff to observe the bed safe position during night or long distance; blue light indicate lowest bed height, otherwise it's yellow.



Great multi-care

Respects easy patient mobilisation: One-button for patient mobilisation position -back plate raised, double hole design on back part guardrail, which supports patient self standing.



Welding | Chassis

Panasonic robotic ensure, 360° full smooth welding. Solid bed base made of 5.0 mm stamped rotating plate.



Steels | Painting

Baosteel from Fortune Global 500. 11 Process epoxy painting, ASTM testing anti-bacterial, paint thickness 0.12 mm, brightness 60°, paint can resist 50 kg impact.



Electric motor

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



Safety

IEC60601 Safty Standard. One-button emergency stop switch can quickly stop all going movement.



CPR

CPR emergency reset handle to immediately flatten the bed back part; located on both sides of the bed. Electric CPR button is setted inside control panel,one button to make the back plate flat.



Wheels

Castors with TPR tire, no worn-out after running 30KM, united forming without bolts. Pass Dynamic test: Bearing 120kg run 30KM and pass obstacles 500time.



Brake

Three position braking system, transporting can maintain a straight line.



Bed Surface

Stamping forming platform, smooth surface no welding scar, bearing 250 kg load. Option ABS platform and resin X-ray translucent platform.



Angle indicator

Patent angle indicator,clearly show back-rest and tredelenbug position.



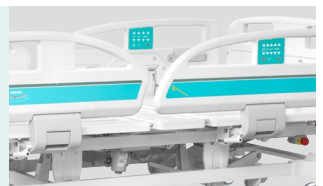
Head & foot board

Detachable PP head&foot board(Y19), with medical record card on foot panel, patent design, using the eccentric locking structure, one step quick removable.



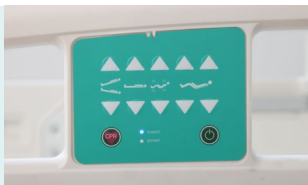
Siderail

4 pcs PP siderail (T20), with patent angle indicators on each one, clearly show back-rest and tredelenburg position.



Siderail controller

Controls in the siderails: Numerous studies have shown that the built-in controller located in the head guardrail is easier to reach, allowing the patient to adjust the basic position of the bed through the controller. It is different between inside and outside, more safe and scientific.



Wall bumper wheel

Φ70mm bumper wheels at the outermost periphery of the bed to protect the bed and wall, anti-collision and durable.



IV pole

Stainless Steel Column with plastic hook.



Drainage hooks

Mobile plastic drainage hooks.





CONSTANT INNOVATION



Design



Research



Manufacturing



Maintenance



Service

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Company video



General catalogue