

江苏如翼医疗科技有限公司

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HOSPITAL BED

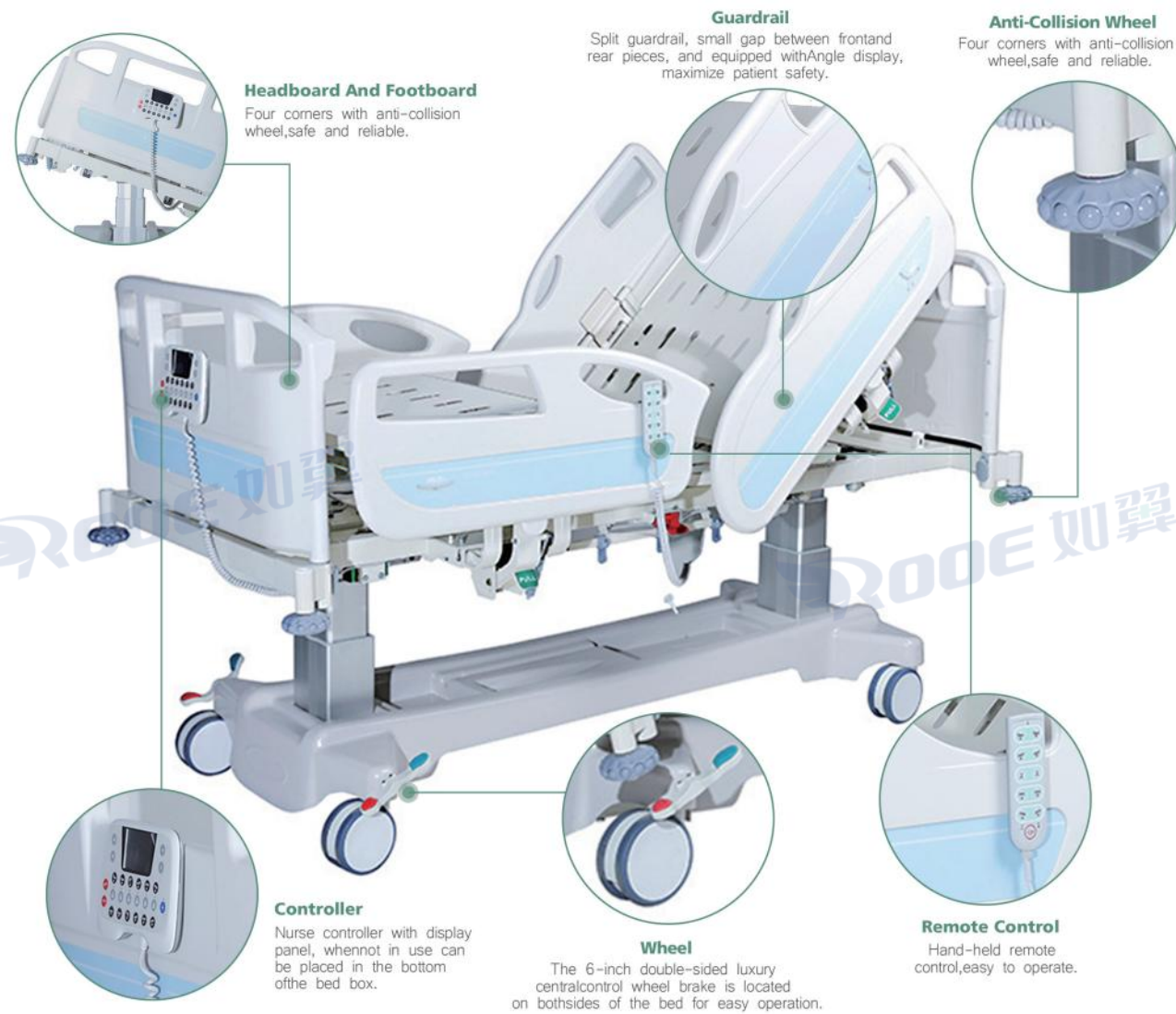
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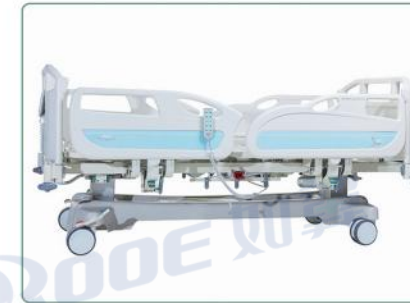
7-Function Electric ICU Nursing Care Bed

BIC801

The comfortable ICU bed is designed for the ICU ward. It helps maintain vital signs and enables patients to be treated safely with minimal staff effort. Medical column motor control system, stable and reliable performance, can achieve heart chair position, electric shock position, CPR position, examination position, FOLWER position. A separate removable nurse control panel locks the buttons on the guardrail control panel and foot control panel.



1. All functions are controlled by power supply (actuator).
2. The bed frame adopts low carbon steel frame and four section perforation process, the maximum weight is at least 250kg.
3. Disassembled ABS headboard and footboard, which can be used as CPR board.
4. Three control modes and multiple check positions. Set up guardrail manual controller and nurse controller, convenient operation of medical staff, under the bed to add bed pedal operating system is also an excellent design to simplify the operation of nurses.
5. Double-regression system. When adjusting the bed position, the back automatically returns to the head of the bed, and the bed surface automatically extends in the pelvic area, effectively preventing bedsores.
6. Four-piece guardrail can be folded by one key to protect the user from side fall.
7. Manual/electric CPR for emergency treatment.
8. 6 inch silent casters with central braking system.
9. Spare batteries.



High/low Position



Backrest lifting



Height adjustment



Left tilt and right tilt



Trendelenburg tilt



Reverse Trendelenburg tilt

Product model	BIC801
Measure (Length x Width)	2275x1080mm
Maximum Height	910mm
Minimum Height	510mm
Backrest max upward angle	0-65° ±5°
Footrest max upward angle	0-40° ±5°
Lateral left tilt	0-17°
Lateral right tilt	0-17°
Trendelenburg	0°~≥12°
Anti-Trendelenburg	0°~≥12°
One button heart chair position	0-90°
Loading Capacity	250kg
Power Supply	220VAC or 110VAC 50-60HZ (Other voltages are optional)

5 Functions Electric Hospital Patient Bed

BAE508

Five-function electric bed is the most common adjustable hospital bed in the ward, and it is the mainstream product of the current medical bed. The main functions of the 5 function bed are backrest adjustment, leg adjustment, backleg linkage, trende Lenburg, reverse Trende Lenburg position and height adjustment.



Height adjustment



Leg adjustment



Backrest adjustment, backleg linkage



Trendelenburg



Reverse trendelenburg

1. Bed frame bed surface is solid and stable, supporting a weight of at least 250 kg.
2. ABS removable headboard and footboard, which is important during CARD lopulmonary resuscitation.
3. Equipped with electric remote control and guardrail controller.
4. Four-piece guardrail, safe and reliable, can be fixed up and down. Easy to operate guardrail with built-in control panels on both sides. The patient can also perform the HI-LO, back, knee, and auto-chair independently, manually controlled CPR to quickly return the bed board to a horizontal position in an emergency.
5. Manual/electric CPR for emergency treatment.
6. 5 inch silent casters with central braking system.
7. Spare batteries.
8. Optional: The built-in scale makes weighing easy, which helps reduce the risks associated with handling the patient manually. Its support, robustness and weight detection system make it a safe and easy to use choice.

	BAE508
Measure(Length x Width)	2130×1050mm
Maximum Height	740mm
Minimum Height	460mm
Backrest max upward angle	0-75° ±10°
Footrest max upward angle	0-45° ±10°
Trebdelenburg	0°~≥12°
Anti-Trebdelenburg	0°~≥12°
One button heart chair position	0-90°
Loading Capacity	250kg
Power Supply	220-240 V AC, 50 Hz. (Other voltages are optional)

3 Functions Electric Hospital Patient Bed

BAE308 PRO

The three-function electric bed is equipped with an electric motor control device, which can raise the head, feet and height of the bed frame at the touch of a button. This adjustable electric bed is perfect for people who need to use a hospital-style bed at home, hospital or nursing home. Fully electric beds are equipped with backrests and foot adjustments that provide a complete, anatomically correct sleeping surface and use motors to move up and down.



We offer a comprehensive range of long-term medical care beds, designed to provide the best environment for your patients and satisfy their various needs, from critical care to home care.



Height adjustment 460-740mm



Backrest max upward angle 0-75°



Footrest max upward angle 0-45°

1. PE plastic molding or cold rolled steel plate punching overall forming surface of the bed plate.
2. Adopt four-piece HDPE european high guardrail design, lengthen and add height, wrap the guardrail head and tail rounded design, provide comfort and safety for patients. Guardrail safety switch is designed to be placed below the guardrail to avoid patient misoperation.
3. ABS headboard and food board with locking device.
4. 5-inch centre caster has a locking mechanism..
5. Legs use rack adjustment structure, can manually adjust the height.
6. Optional dining table, easy to install, easy to disassemble, convenient to have meals in bed.

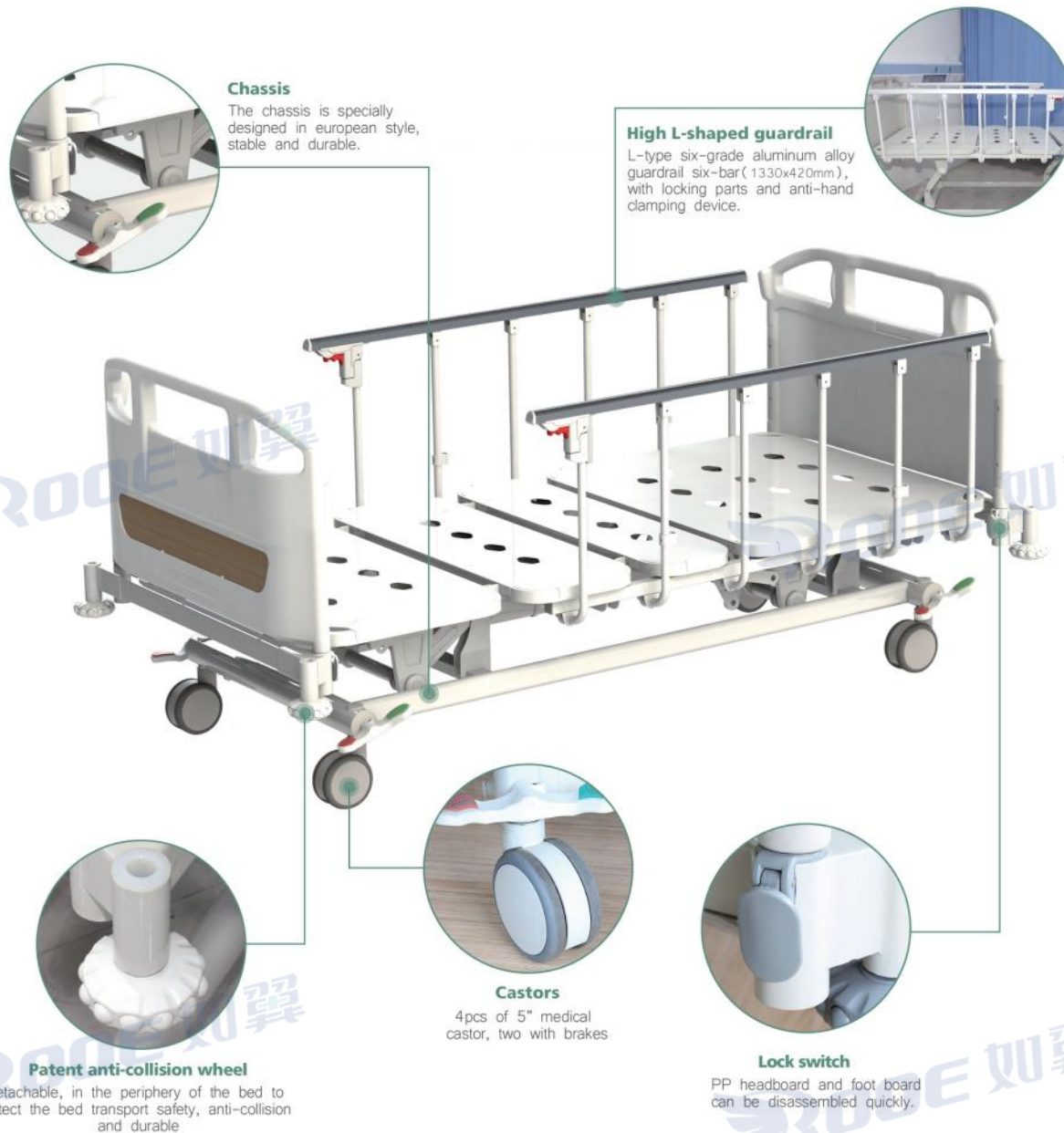


	BAE308 PRO
Length	2130mm
Width	1050mm
Maximum Height	740mm
Minimum Height	460mm
Backrest max upward angle	0-75° ±10°
Footrest max upward angle	0-30° ±10°
Loading Capacity	250kg
Power Supply	220-240 V AC, 50 Hz. (Other voltages are optional)

3 Functions Electric Hospital Patient Bed

BAE308

Three-function electric beds make nursing an easy option. The three-function bed allows users to easily raise and lower the head, feet and bed at the touch of a button. Electric beds are designed to relieve discomfort and improve sleep quality, while also allowing users to move in and out of beds easily. They are extremely common in hospitals and nursing homes because they meet the needs of patients compared to standard beds.



We offer a comprehensive range of long-term medical care beds, designed to provide the best environment for your patients and satisfy their various needs, from critical care to home care.



Height adjustment 460-740mm



Backrest max upward angle 0-75°



Footrest max upward angle 0-45°

1. 4 section perforated bed frame made of high strength 1.2mm cold rolled steel. The chassis adopts european design, luxurious and expensive, can accommodate up to 240kg.
2. 420mm L-shaped folding guardrail, durable, easy to operate.
3. PP headboard and foot board can be disassembled quickly.
4. 5-inch central control casters have separate locking system.
5. All functions are operated by an ergonomic electric remote control designed for patient comfort.



Manual 3 Crank BAM308:
BAM308 is a three-function hospital bed at an affordable price. Three cranks can be raised and lowered, which can flexibly adjust the patient's back angle, leg angle and the overall height of the bed. This is also one of the hospital beds.

	BAE308
Length	2130mm
Width	1000mm
Maximum Height	740mm
Minimum Height	460mm
Backrest max upward angle	0-75°
Footrest max upward angle	0-45°
Loading Capacity	240kg
Power Supply	220-240 V AC, 50 Hz. (Other voltages are optional)

Manual 3 Crank Hospital Patient Bed

BAM308

BAM308 is a three-function hospital bed at an affordable price. Three cranks can be raised and lowered, which can flexibly adjust the patient's back angle, leg angle the overall height of the bed. With its higher guardrails and head and footboards, it creates a tranquil environment for the patient and promotes recovery.



We offer a comprehensive range of long-term medical care beds, designed to provide the best environment for your patients and satisfy their various needs, from critical care to home care.



Height adjustment 460~740mm



Back-rest lifting angle is 75°



Knee-rest lifting angle is 45°

1. Using tensile cold rolled steel plate punching molding, maximum bearing capacity up to 240 kg.
2. The manual crank is located at the foot of the bed with 3 separate manual cranks that can be folded up and hidden to prevent injury.
3. Side four-piece guardrail with angle indicator, nursing staff can monitor the patient's head angle through the indicator.
4. L-type six-grade aluminum alloy guardrail is optional, with locking parts and anti-hand clamping device.
5. The design of the head and foot is higher overall, and can be disassembled, with good privacy.
6. 5-inch central control casters with brake.
7. The outline of the bed of whole Europe type style and all sorts of rotating parts, by line fluent curve or curved surface composition.



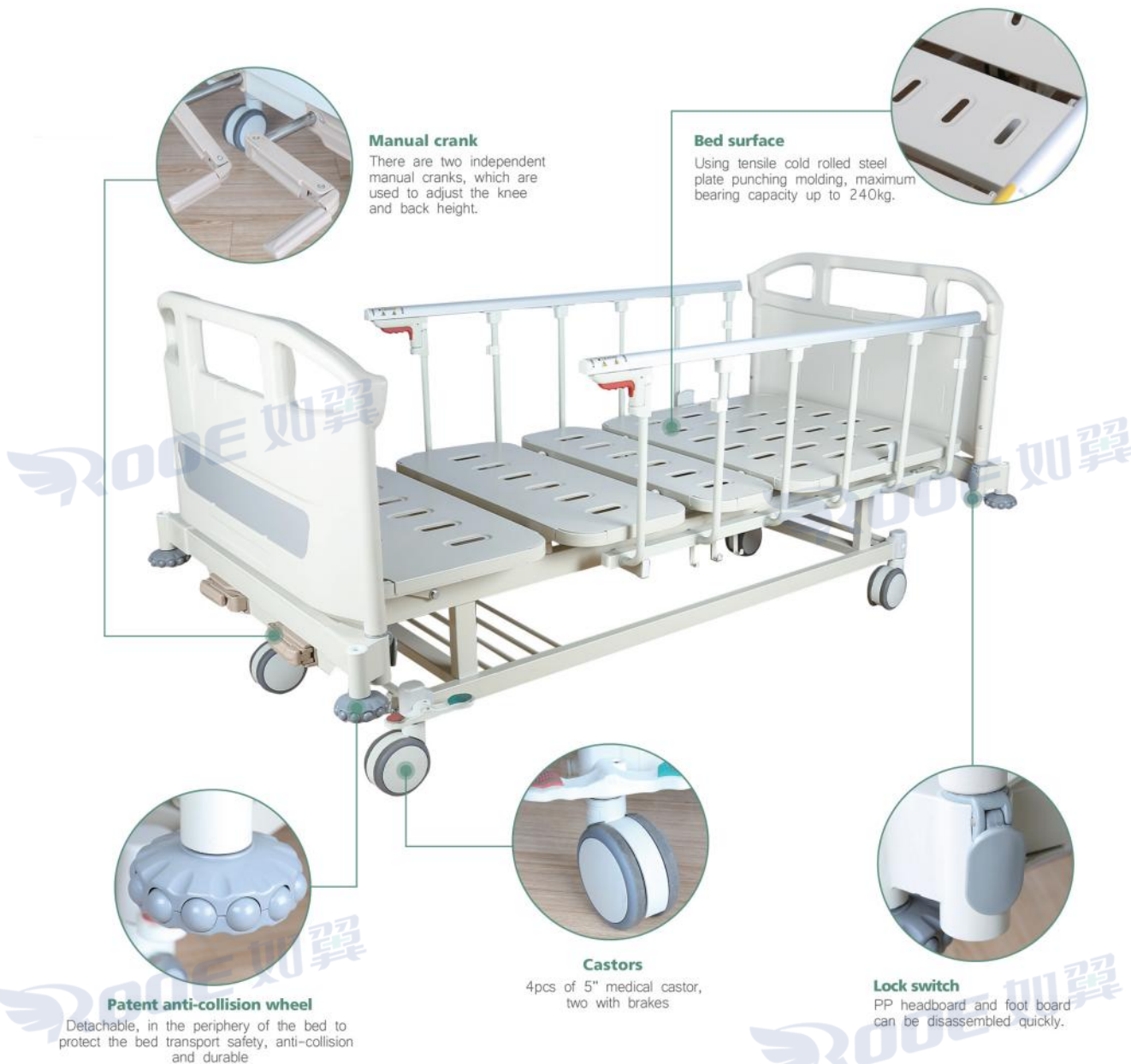
BAM308 plus --Four piece guardrail : Guardrail provides best fall protection. The guardrail can be folded with one key, convenient for patients to get on and off the bed. After being put down, it can be hidden under the bed plate to achieve zero clearance transfer. Guardrail safety switch is designed to be placed below the guardrail to avoid patient misoperation.

	BAM308
Length	2130mm
Width	1000mm
Bed Base Height Range(Minimum x Maximum)	460~740mm
Backrest max upward angle	0-75°
Footrest max upward angle	0-45°
Loading Capacity	250kg

Manual 2 Crank Hospital Patient Bed

BAM204

BAM204 is a two-function hospital bed with two cranks that can be raised or lowered to help flexibly adjust the Angle of the patient's back and legs, with maximum economy. It is convenient for patients to have meals on the back, communicate, read books and entertainment, and also convenient for medical staff to check, care and treatment. It is also a commonly used hospital bed.



We offer a comprehensive range of long-term medical care beds, designed to provide the best environment for your patients and satisfy their various needs, from critical care to home care.



Hospital bed with two cranks



Back-rest lifting angle is 75°



Knee-rest lifting angle is 45°

1. Strong and durable frame, maximum load bearing capacity up to 240 kg.
2. PP headboard and foot board can be disassembled quickly.
3. L-type foldable guardrail, Install firmly, don't shake, easy to install, easy to clean, clamp. Also can choose four pieces folding guardrail.
4. The manual crank is located at the foot of the bed. There are two independent manual cranks, which are used to adjust the knee and back height, providing great comfort for patients according to their needs.
5. 5" central control casters with brakes.
6. With integrated shelf.

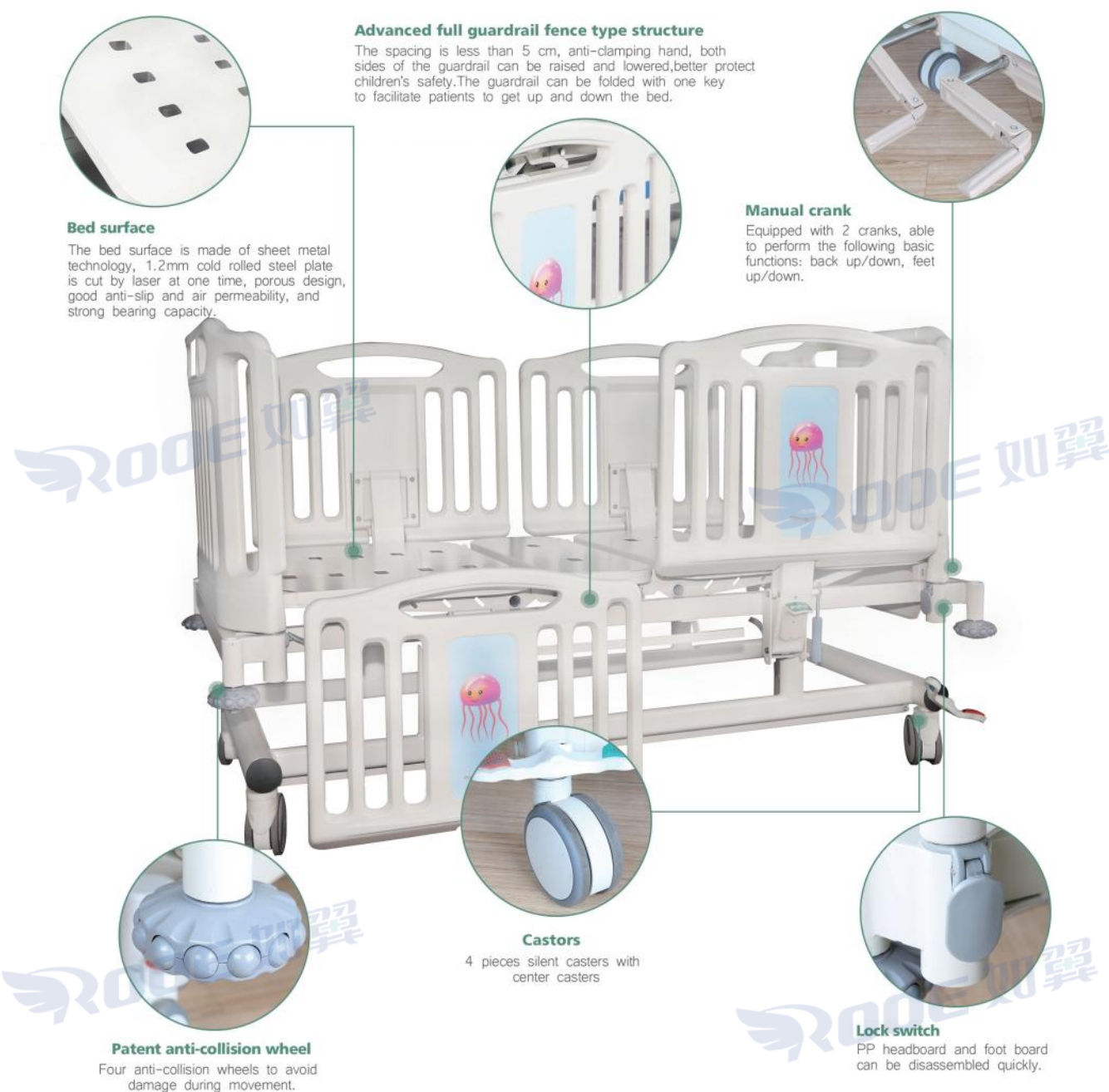


	BAM204
Length	2130mm
Width	930mm
Height	500mm
Backrest max upward angle	0-75°
Footrest max upward angle	0-45°
Loading Capacity	240kg

Two Function Manual Children Hospital Bed

BAM202C

This is a specially designed hospital bed for children. When sick and hospitalized children use it, they can relieve their tension. For children's beds, the most important thing is to prevent accidents when parents or nurses are away. Our two crank children's bed has all the safety features so the child can be adequately protected. All materials are of good quality and the bed is comfortable enough for your child.



We offer a comprehensive range of long-term medical care beds, designed to provide the best environment for your patients and satisfy their various needs, from critical care to home care.



Hospital bed with two cranks



Pull type lift fence



Knee-rest lifting angle is 45°

1. Style: European design style, novel and beautiful, modern and simple, cartoon shape to bring happy mood to patients, help recovery.
2. Safe non-toxic: The bed guardrail and headboard are made of HDPE materials, which are safe, non-toxic and harmless, stable chemical molecules and anti-oxidation.
3. Pull type lift fence: The spacing is less than 5 cm, preventing pediatric patients from falling over accidentally, and with the function of preventing miscontact.
4. Manual crank: The crank mechanism is used to achieve the backboard, leg plate angle change.
5. Mute casters: Ultra quiet luxury, easy to walk, only need to operate a pedal to operate several casters.
6. Polyurethane anti-collision buffer wheel: The four buffer wheels are smooth and smooth to slow the impact.



	BAM202C
Length	175cm
Width	95cm
Height	55-108cm
Bed Plate Size	160*75cm
Backrest max upward angle	0-75°
Footrest max upward angle	0-45°
Loading Capacity	240kg

Full Electric Homecare Bed

BAE509

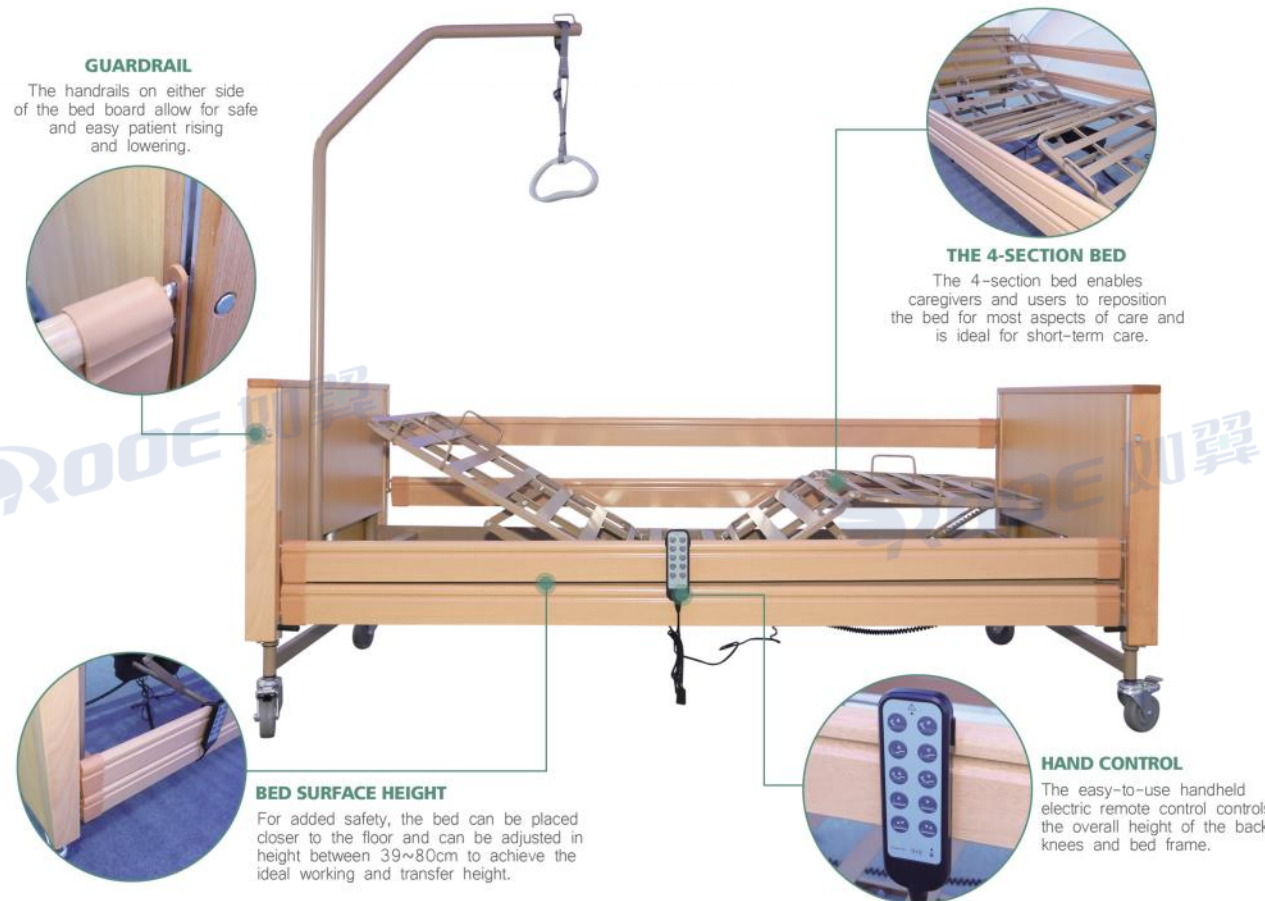
Electric homecare bed has become the industry standard for long-term care beds. Nursing home bed price is cheap. With an automatic contour feature that simultaneously elevates the head and knees, residents can stay comfortably in place while better reading, watching TV or talking to family. Simultaneous movement also helps prevent painful skin clipping that can occur during repositioning.



Half wrap-round headboard/footboard

Full wrap-round headboard/footboard

The easy-to-use handheld electric remote control controls the overall height of the back, knees and bed frame, providing maximum comfort and versatility for the patient or caregiver. It can be raised and lowered remotely, designed to reduce the risk of injury and ensure patient safety and comfort through quiet and smooth operation, while giving caregivers peace of mind. The manual control can be plugged into either side of the bed, making it easier for residents to use and is completely waterproof.



GUARDRAIL

The handrails on either side of the bed board allow for safe and easy patient rising and lowering.

THE 4-SECTION BED

The 4-section bed enables caregivers and users to reposition the bed for most aspects of care and is ideal for short-term care.

HAND CONTROL

The easy-to-use handheld electric remote control controls the overall height of the back, knees and bed frame.

BED SURFACE HEIGHT

For added safety, the bed can be placed closer to the floor and can be adjusted in height between 39~80cm to achieve the ideal working and transfer height.

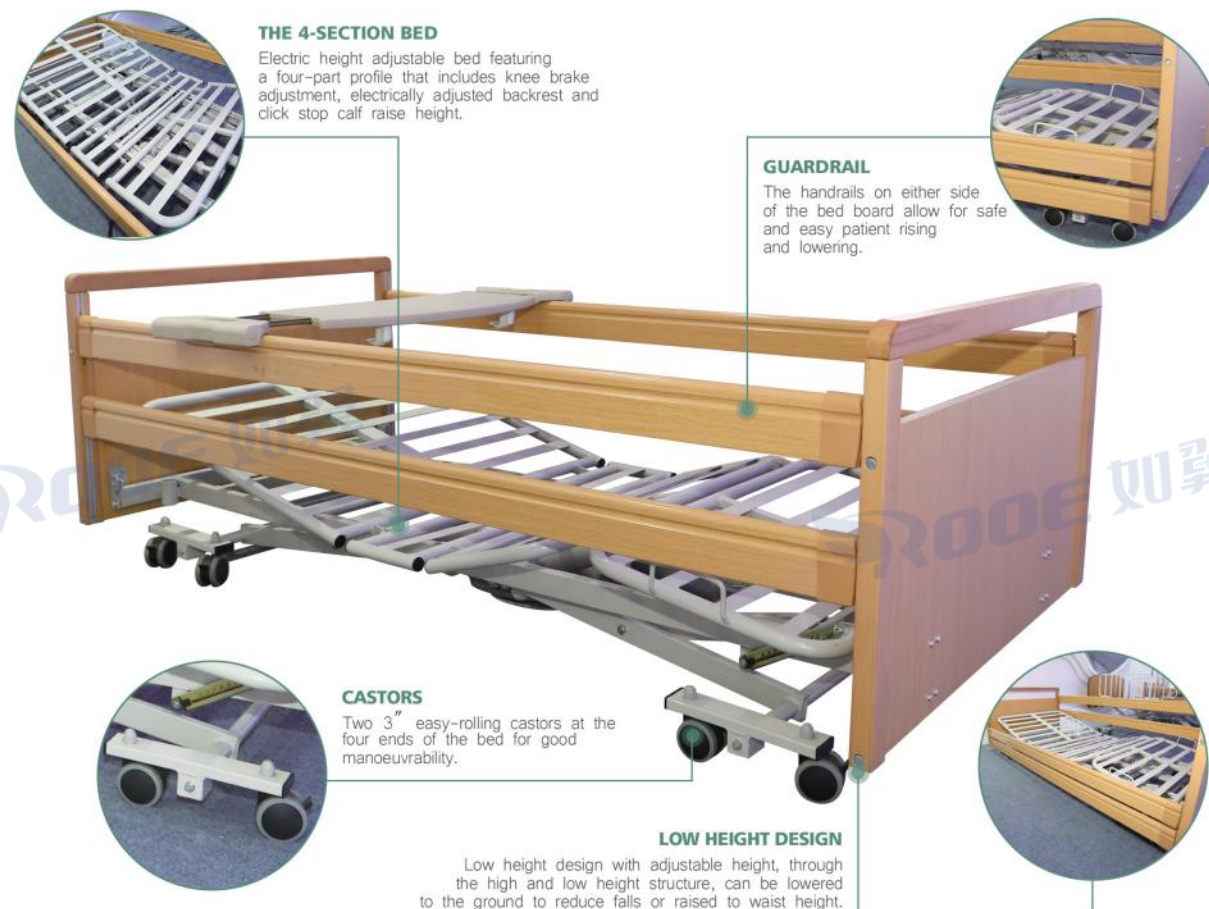
1. This is a motorised home care bed, sufficient to support a weight of 200 kg.
2. The drive motor adjusts the position of the bed to meet positioning and comfort requirements.
3. Grey or ivory powder coated bed panels provide durability and reduce the effects of corrosion.
4. Four 10cm castors provide safety brakes for added security.
5. Fully wrapped faux wood and wood perfect for your room.
6. Premium wood finishes and a full-length integrated aluminium faux wood design prevent patients from falling out of bed.

Product model	BAE509	BAE509 Children Type
Platform dimension	2000*900mm	1750*680mm
Exterior dimension	2200*1050mm	1890*800mm
Max patient weight	180KGS	180KGS
Safe working load	200KGS	200KGS
Bed Adjustment Range		
Height adjustable range	380-790mm	380-790mm
Back adjustment Angle range	0-70°	0-70°
Leg adjustment Angle range	0-25°	0-25°
Max. Inclination of Overall Bed	12°	12°
Standard accessories		
Motor quantity and brand	3 sets, Chinese brand standard/ Dewart Motor optional	
Water-resistant	IPX4	
Distortion-free, highly stable side rails	Yes	
Option		
Head and footboard	Full wrap-around, half wrap-around	
Bed panel	Iron bed board; Wooden slat bed board; Extra wide bed board (1.2m or 1.4m)	
Side rails	Aluminium square wooden guardrails; Iron plastic painted folding guardrail;	
Other accessories	Backup battery; Lifting pole; Mattress	

Ultra Low Nursing Care Bed

BAE509 Plus

Equipped with controls for back, legs and overall changes, the ultra-low bed means it is perfect for those prone to falls or weak feet. Low Height Adjustable Beds has a wide range of uses in terms of functionality, making them ideal for almost any care setting, including hospital, nursing home, and residential care scenarios.



1. Four-motor system control for back, knee, Hi/Lo, Trendelenburg and anti-Trendelenburg adjustments.
2. Ultra-low position design reduces the risk of falling.
3. Fine faux wood head and foot boards with integrated faux wood full length side rails provide maximum user comfort.



With the touch of a button on the accompanying eight-feature phone, this bed can be adjusted to provide a safe working height for caregivers, as well as an ideal height for patient transfers and other procedures. Home care adjustable bed height can be adjusted from 315mm to 685mm above the ground, providing a range of heights suitable for most needs. Home medical bed uses electric power to save energy for caregivers and is easy to use.

Product model	BAE509 Plus
Bed Surface Size	2000*900mm
Overall Length	2200mm
Overall Width	1015mm
Overall Height	790-1160mm
Bed Surface Height	315-685mm
Input Voltage	220V 50HZ
Weight Capacity	180kg
Bed Adjustment Range	
Back adjustment Angle range	70°
Leg adjustment Angle range	25°
Max. Inclination of Overall Bed	12°
Option	Backup battery; lifting pole; IV pole; Mattress

Electric Home Care Rotating Bed

BAE509 Pro

The rotary chair bed is designed to help the user regain mobility, independence and dignity by enabling them to get in and out of bed unaided. It is ideal for people who have difficulty switching between sitting and standing positions but can support their own weight and can walk.



TILTABLE

The chair can be tilted forward by 10° to help change between sitting and standing positions.

THE LIFT POLE

The lift pole helps the patient to reposition and elevate themselves in bed for maximum rest and comfort.

CONTROLLER

All position adjustments are controlled by a simple and straightforward manual remote control.

ROTATABLE

Set to rotary to the left or right, the bed can be swivelled 90° to become a chair.

1. The rotation bed from which you can exit and enter in full chair position.
2. Main frame made of high-strength steel tubing and powder-coated.
3. Headboard and footboard with faux wood trim.
4. Detachable short metal handrails to provide support during rotation.
5. Faux wood full-length side rails prevent falls.
6. Mobility of beds transport beds from one place to another.
7. Can be equipped with a saline holder for infusion of fluids.
8. The product is suitable for use in homes, hospitals, nursing homes, etc.



- All position adjustments are controlled by a simple and straightforward manual remote control;
- The caregiver can also lock the remote control to prevent the patient from making any adjustments without supervision. It has an electric back lift with a maximum tilt of 70°, a knee lift and leg lift with a maximum tilt of 30° and a 12° Trendelenburg function;
- Set to rotary to the left or right, the bed can be swivelled 90° to become a chair;
- The chair can be tilted forward by 10° to help change between sitting and standing positions.

Product model	BAE509 Pro
Bed Surface Size	2020mm~800mm
Overall Length	2160mm
Overall Width	1020mm
Bed Surface Height	440mm~840mm
Input Voltage	220V 50HZ
Weight Capacity	180kg
Net Weight	105kg
Bed Adjustment Range	
Back adjustment Angle range	70°
Leg adjustment Angle range	30°
Max. Inclination of Overall Bed	12°
Rotating adjustment Angle range	90°
Turnover adjustment Angle range	10°
Option	Backup battery; lifting pole; IV pole; Mattress

Home Care Electric Bed

BAE310

The full-electric design optimizes convenience for caregivers, which allows patients to easily position themselves in the ideal resting position; It can also achieve a variety of positioning to ensure the ideal treatment.

HEADBOARD

Imitation wood grain headboard and furniture collocation, to create a good family atmosphere.



THE 4-SECTION BED

The 4-section bed enables caregivers and users to reposition the bed for most aspects of care and is ideal for short-term care.



HALF RAILS

Half rails provide additional safety.



CASTERS

Casters with brakes make it very easy to operate when transporting from one room to another.

1. Four pieces bed plates provide safe and comfortable support for patients.
2. The square steel frame structure provides excellent strength.
3. Casters with brakes make it very easy to operate when transporting from one room to another.
4. Combine functionality with luxurious all-electric control with a quiet and fast motor system.
5. Imitation wood grain headboard and furniture collocation, to create a good family atmosphere.
6. Half rails provide additional safety.
7. Use the electric remote control to adjust the height of the bed, upper body Angle and knee Angle.



All actions can be operated using the remote control.
The back Angle can be adjusted between 0 and 70 degrees and the knee Angle can be between 0 and 25 degree.
The alignment can reach any position between 715-995mm, easily raised to a comfortable height.
Trendelenburg position for medical emergencies and examinations.

Product model	BAE310
Bed Surface Size	2020mm*885mm
Overall Length	2230 mm
Overall Width	950 mm
Overall Height	715-995mm
Bed Surface Height	290-575mm / 365-650mm
Input Voltage	110V60HZ
Weight Capacity	170kgs
Bed Adjustment Range	
Back adjustment Angle range	70°
Leg adjustment Angle range	25°
Max. Inclination of Overall Bed	12°
Option	Backup battery; lifting pole; IV pole; Mattress

Optional Colours



Beech



Walnut



Sonoma oak



Royal maple

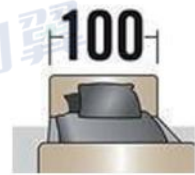


White

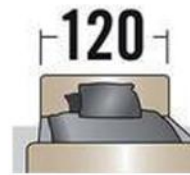
Optional width



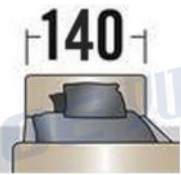
Optional width 80cm



Optional width 100cm

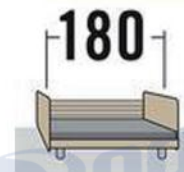


Optional width 120cm



Optional width 140cm

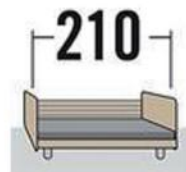
Optional length



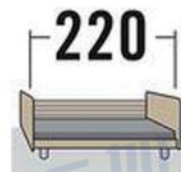
Optional length 180cm



Optional length 190cm



Optional length 210cm



Optional length 220cm



Lying surfaces



Wooden slats surface



Welded steel frame surface