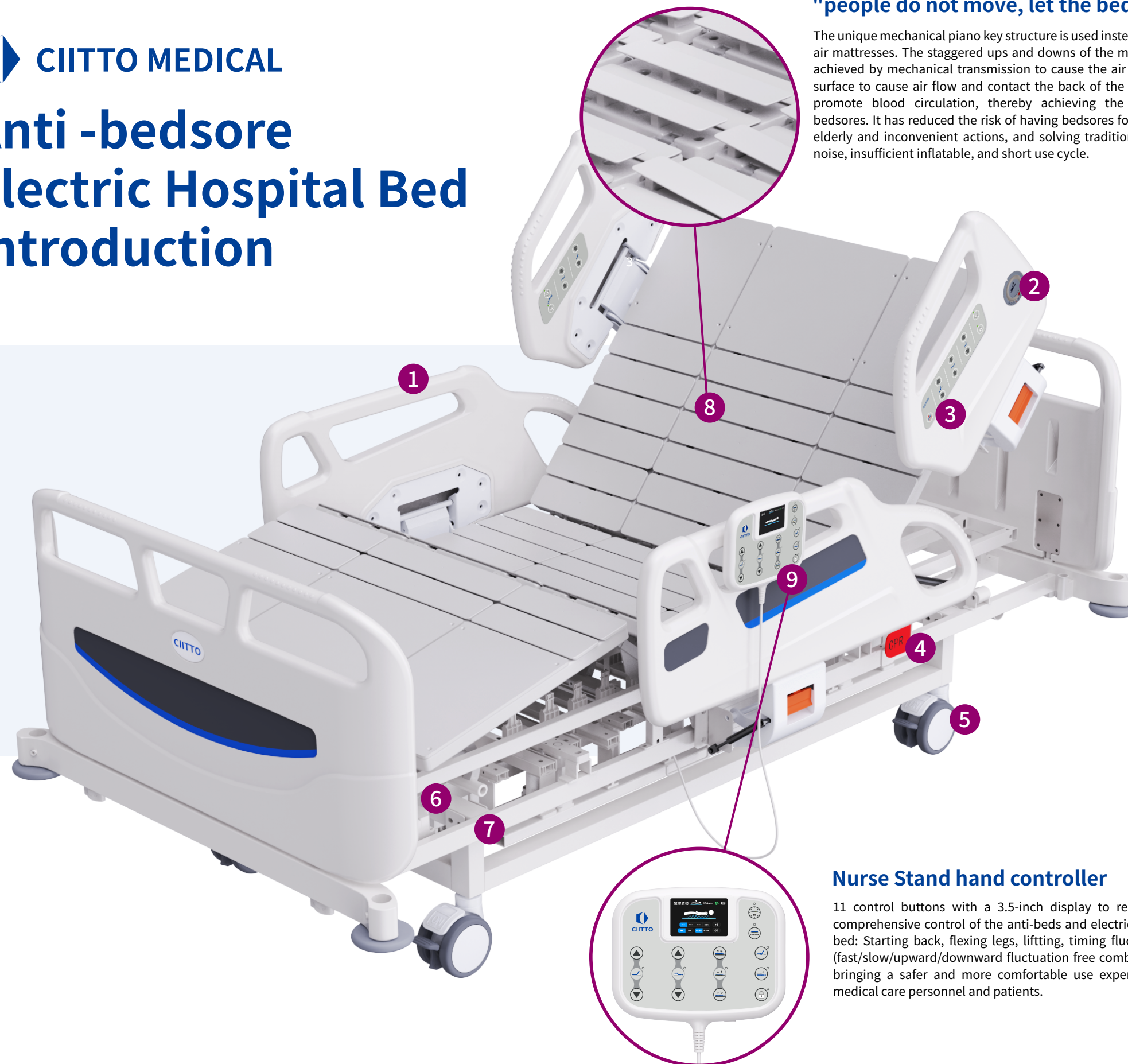


Anti -bedsore Electric Hospital Bed Introduction

Original piano key anti-bedsore function "people do not move, let the bed move"

The unique mechanical piano key structure is used instead of traditional air mattresses. The staggered ups and downs of the mountain plate is achieved by mechanical transmission to cause the air flow in the bed surface to cause air flow and contact the back of the human body to promote blood circulation, thereby achieving the best effect of bedsores. It has reduced the risk of having bedsores for long-term bed elderly and inconvenient actions, and solving traditional air mattress noise, insufficient inflatable, and short use cycle.



Nurse Stand hand controller

11 control buttons with a 3.5-inch display to realize the comprehensive control of the anti-beds and electric disease bed: Starting back, flexing legs, lifting, timing fluctuations (fast/slow/upward/downward fluctuation free combination), bringing a safer and more comfortable use experience to medical care personnel and patients.

CM-AHB-3MA

- 1 Advanced technology**
Adopts HDPE material for one-step blow molding, the surface is easy to clean, seamless, does not hide dirt, is impact-resistant, heat-resistant, low-temperature-resistant, and chemical-resistant.
- 2 Angle indicator**
Precise and intuitive display current angle information.
- 3 Film control buttons**
There are bed control buttons in the inner and outer side of cold side, portable operation.
- 4 CPR function**
The emergency situation is quickly returned to the flat lying state, one-chck operation, safe and comfortable.
- 5 Double -sided Casters**
The double -sided mute foot wheel can set the lock and free state, tolerate acid and alkali, resist corrosion.
- 6 Night lamp**
Durable LED lights can illuminate the areas where patients enter and exit safely.
- 7 Battery**
In case of emergency power failure, the bed can be reset, and the battery power can be displayed in real time on the nurse station hand controller and display operation panel.



Integrated lift



Leg lifting



Back lifting



One-button formation

Product Features

- Fluctuation
- Leg lifting
- Back lifting
- One-button formation
- Manual/Electric CPR
- Back lifting angle indicator
- Night lamp
- Four-wheel brakes
- Infusion stand socket
- Four corners anti-collision
- HDPE Blow molded guardrail
- Nurse station hand control
- Display control panel
- High quality motor

Anti -bedsore electric hospital bed full series of specifications

Model	CM-AHB-3MA	CM-AHB-3MD	CM-AHB-6MB	CM-AHB-6MC	CM-AHB-6ME	CM-AHB-8MH
Bed body size mm (long x width, tolerance±30mm)	2270×1115					2270×1220
Bed surface size mm (long x width, tolerance±30mm)	1995×930					1995×980
Minimum height of bed surface mm (not including mattress, tolerance±30mm)	500	475				
Bed surface lifting stroke range mm (tolerance±30mm)	No	220				
Backboard folding angle range (tolerance±3°)	0~70					
Folding angle range of thigh plate (tolerance±3°)	0~32					
Folding angle range of calf plate (tolerance±3°)	0~12					
Turn over folding angle range (tolerance±3°)	No					0~20
The maximum angle of trendelenburg and reverse trendelenburg	No		≥12			
Platform extension function (tolerance±3mm)	No	No	No	No	200	No
UI display	No	No	No	Yes	Yes	Yes
Guardrail type	Four-piece	European style	European style	Four-piece	Four-piece	Four-piece
Encounting power-off	Battery					
Safe load	200kg					