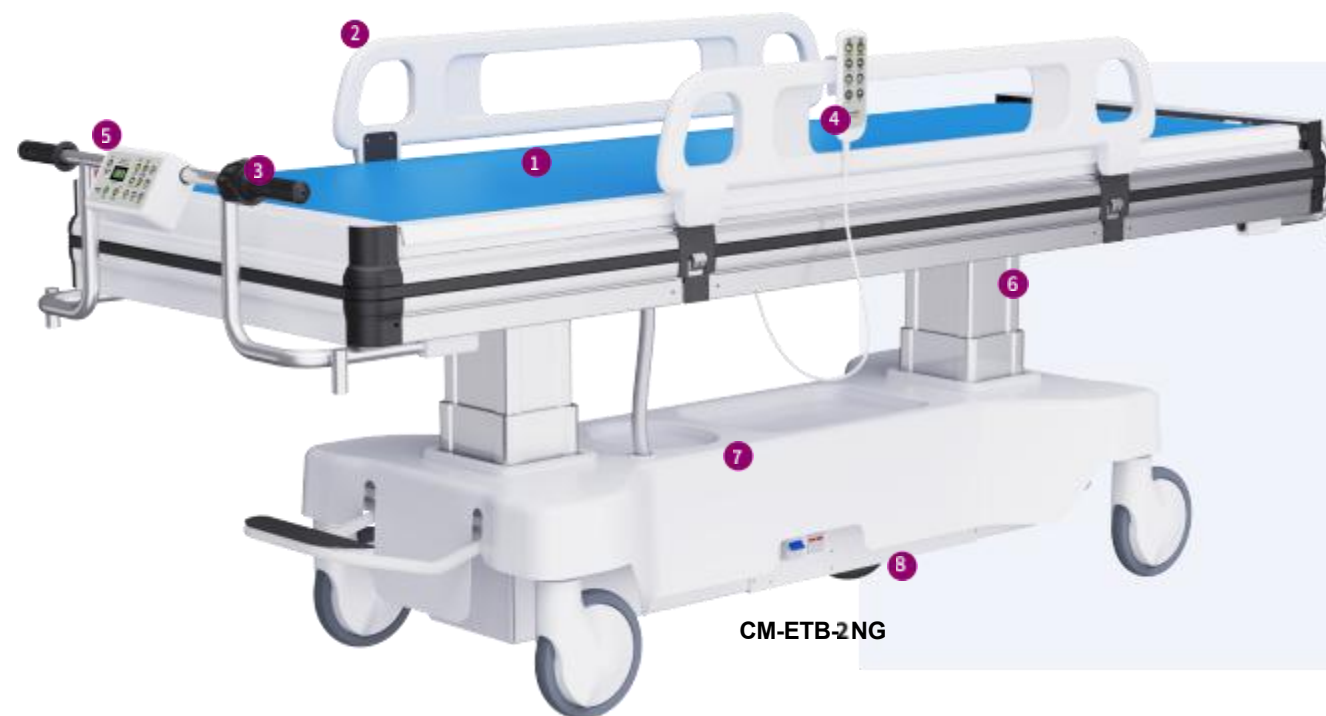




Electric Parallel Transport Bed (Full Series)

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CM-ETB-2NG

- 1 5mm thick retractable lying board**
It can effectively avoid the secondary injury caused by improper handling and reduce doctor-patient disputes.
- 2 Movable guardrails**
Stretch buckle guardrail, one-button stretch, easy buckle, to ensure the safe transfer of patients.
- 3 Speed control handle**
Forward and backward control, low, middle and high gear.
- 4 Hand controller**
Newly designed graphical buttons, optimized operation logic, intuitive and easy to use.
- 5 Integrated control box**
Equipped with UI display and control keys, full function integration, safe and efficient.
- 6 Brand pillar**
Automatic lifting of the bed body, suitable for various heights of beds, inspection beds, etc., quiet, efficient and stable.
- 7 Blister bottom cover**
The integrated shell bottom cover can accommodate some temporary items at the top, convenient, safe and beautiful.
- 8 Central power wheel**
Significantly reduce the burden of human implementation, one person can easily operate.

9 Integrated control box

Equipped with a small visual screen, it can display the battery level and charging status in real time. The fully integrated control panel is guided by digital numbers according to the functions used, making operation convenient and easy to master within 5 minutes.



10 Speed control handle

Drive booster wheel assist the movement, which is divided into forward and reverse gears, and equipped low, medium and high speed adjustment and electromagnetic brake function, 8° uphill power, easy operation with one hand to meet all medical transport environments.



11 Hand controller

With the manual and integrated control box, the dual controllers ensure that the operator can easily control the automatic lifting of the bed at any angle, and the patient can be easily transferred.



Electric parallel transport bed product characteristics



High efficiency machine
High efficiency, low noise, high precision, long life.



Ease of use
Dual operation panel, digital guide, 1 Min quickly get started.



Drive control unit
Easy and fast control of the transfer bed forward and backward.



High load capacity
Easily transfer obese patients weighing 200kg.



Battery quick change
It can realize quick battery change to ensure charging safety.



Long battery life
Can be used continuously for more than 4.5 hours.

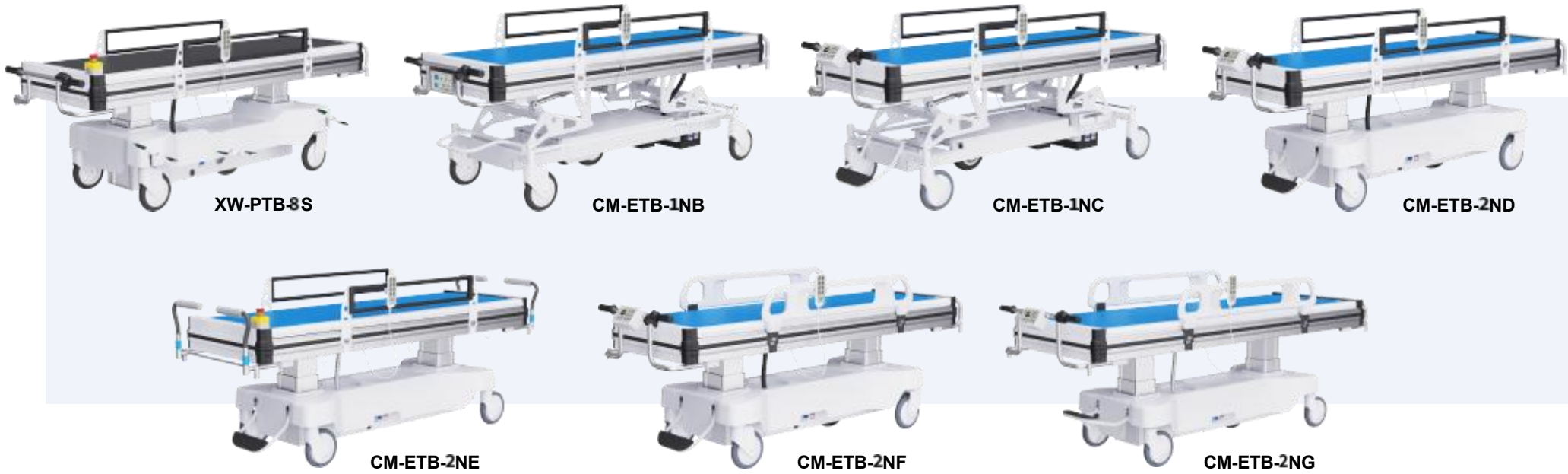


Uphill power assist
The maximum climbing Angle is 8°.



Adaptive height
The transfer bed automatically adjusts the height according to various types of bed.

Electric parallel transport bed full series of styles



Electric parallel transport bed full series of specifications

Model	CM-PTB-8S	CM-ETB-1NB	CM-ETB-1NC	CM-ETB-2ND	CM-ETB-2NE	CM-ETB-2NF	CM-ETB-2NG
Bed appearance size mm (long x width x height, tolerance±20mm)	2200× 700× 680	2210× 700× 645	2210× 700× 695	2210× 800× 740	2150× 700× 740	2210× 700× 740	2390× 800× 750
Bed surface size mm (long x width, tolerance±20mm)	1840× 600	1840× 600	1840× 600	1840× 700	1840× 600	1840× 600	2030× 750
Height of bed mm (Minimum-Highest, tolerance±20mm)	540~940	505~885	515~895	560~960	560~960	560~960	570~970
Bed surface translation stroke mm (tolerance±20mm)	480	480	480	560	480	480	580
Size of guardrail mm (long x height, tolerance±20mm)	1020× 140	1020× 140	1020× 180	1020× 180	1020× 180	1110× 180	1110× 180
Safe working load kg	150	150	150	200	200	200	200
Lift method	Lifting column type	Connecting rod lifting mechanism type	Connecting rod lifting mechanism type	Lifting column type	Lifting column type	Lifting column type	Lifting column type
Braking method	Four wheel brakes (side)	Central control four-wheel brake					
Measured noise of bed dB	≤65						
Package Size mm	2300× 810× 835	2300× 810× 745	2300× 810× 835	2300× 910× 835	2300× 810× 835	2300× 810× 835	2500× 910× 840
Packing volume CBM	1.58	1.46	1.58	1.75	1.58	1.58	1.91
Gross Weight kg	340	375	360	370	330	350	440
40GP Container Capacity	28 units (horizontal placement)	28 units (horizontal placement)	28 units (horizontal placement)	26 units (horizontal placement)	28 units (horizontal placement)	28 units (horizontal placement)	16 units (vertical placement)