

FOR YOUR HEALTH

Hospital Beds

厦门维优智能科技有限公司

|医用平行转运床|

Medical parallel transport bed





Medical parallel transport bed

Application Scenarios/Functional/ Data Sheet

Medical parallel transport bed

Medical parallel transport bed

It always puzzled the medical workers that move the intensive patients, such as fracture and cerebral hemorrhage patients, patients after their operations and overweight patients, and cesarean women, How should we ensure their moving safety and comfort? This product can settle the puzzled problem well.



Medical parallel transport bed

Pain points of the traditional way for patient transportation methods

1

ICU Patients repeatedly transferred very difficult

ICU patient, for their operations and overweight patients, and cesarean women patients, those patient always puzzled medical workers

2

Secondary injury to patients

Improperly transferring, easy to cause secondary injuries to patients such as aggravation of wound pain, bone dislocation, tearing of blood vessels and wounds not only cause great pain to patients, but also have adverse medical consequences such as prolonged treatment time, increased medical expenses, and other personal injuries. increasing patient medical

3

Hurt Medical workers health

According to a survey, medical staff may experience spinal injuries, pain in the lumbosacral region, and protrusion of the lumbar intervertebral disc due to improper way due to heavy lifting. In addition, equipment injuries during transportation also pose a threat to the safety of medical workers.

4

Causing medical disputes

The various adverse medical consequences caused by traditional patient transferring can lead to certain medical disputes

Medical parallel transport bed



Medical parallel transport bed just settled the puzzled problem well.



During transportation no relative movement between patient and the bed surface

The unique design of the device enables patients to **safely, stably, and comfortably** pass through different heights of **surgical beds, hospital beds, and transfer beds** in different positions, effectively alleviating the troubles of bed to bed transferring for those who with mobility difficulties.



Easy to operate

The product has an intelligent electric power assist system, adopts a high-quality lifting system, reliable braking, and flexible implementation. The intelligent control panel and electric drive move up and down, making it easy for family members or medical staff to operate alone. Complete safety precautions, convenient operation, time-saving and labor-saving, safe and fast



Easy to clean and nursing for nurse

Nurse need to Clean patient and the hospital beds, this device great help to move the patient away shortly

Medical parallel transport bed

Video

Patient Transfer Bed



Asian Version Medical parallel transport bed

Unit price : 10000USD/set

Technical Parameters

1. Basic size

No.	Item		Technical Parameters
1	total measurement	Overall length	2200 ± 100mm
		Overall width	700 ± 70mm
		Overall height (including guardrail height)	750-1150 ± 20mm
		bed height	570-970 ± 20mm
2	Guardrail length	length	1020 mm ± 100mm
		width (from bed surface)	140 mm ± 10mm
3	Bed transfer plate size	length	1840 mm ± 100mm.
		width	600 mm ± 60mm

Asian Version Medical parallel transport bed

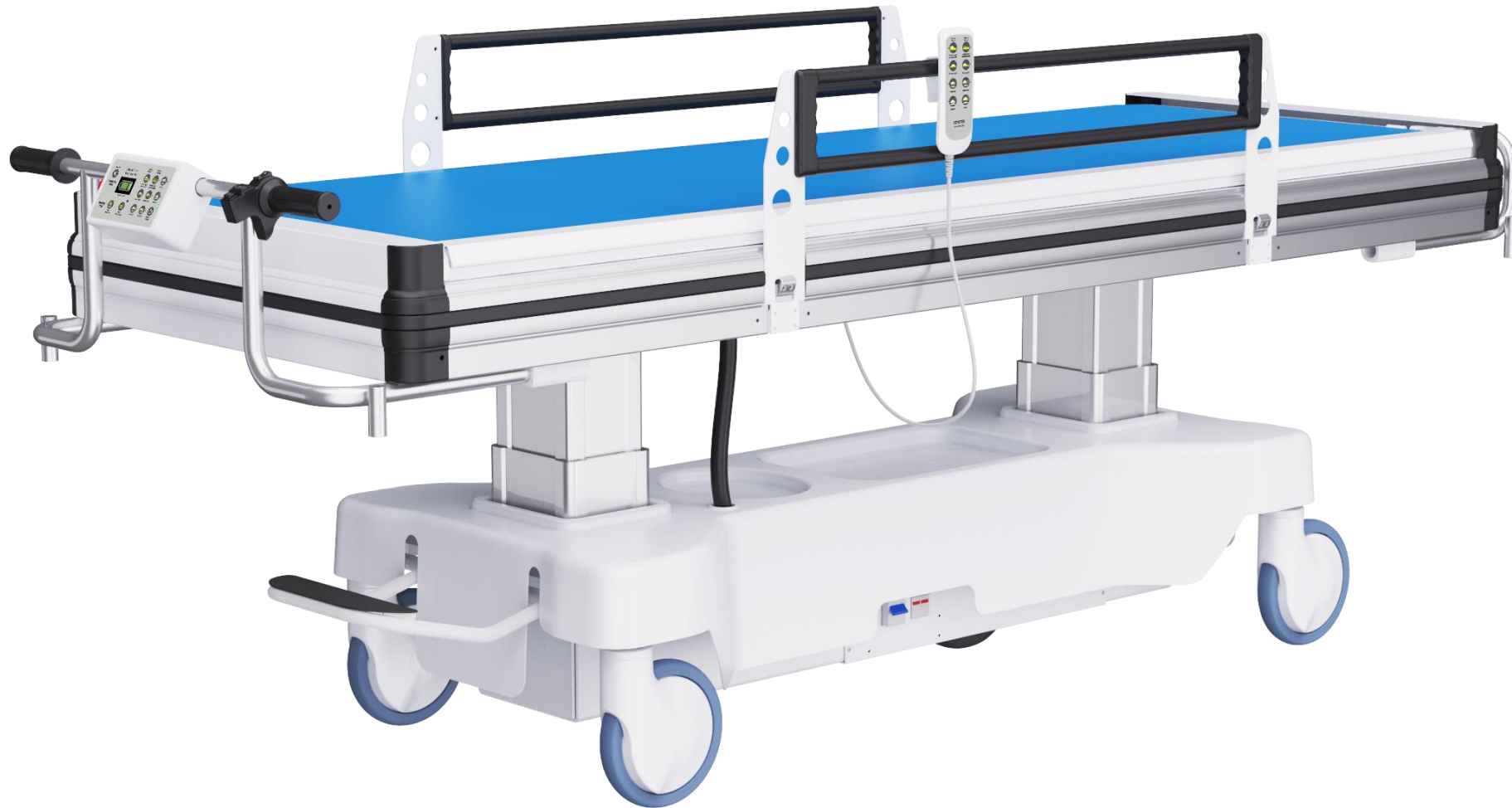
Technical Parameters

2. Performance

No.	Item	Technical Parameters
1	Horizontal travel distance of telescopic plate	480 ± 40mm
2	Vertical travel distance of overall lifting	400 ± 20mm
3	Base height from ground	80 ± 10mm
4	Bed height from ground (minimum)	570 ± 20mm
5	Caster brake method	Central control four-wheel brake
6	Control method of power wheel up and down	electric (buttons on hand controller)
7	Battery	quick replacement
8	Noisy	≤65dB
9	Emergency stop function	with
10	weight capacity	≤150kg

European Version Medical parallel transport bed

USD12000/set



European Version Medical parallel transport bed

Technical Parameters

1. Basic size

No.	Item		Technical Parameters
1	total measurement	Overall length	2390 ± 20mm
		Overall width	800 ± 20mm
		Overall height (including guardrail height)	750-1150 ± 20mm
		bed height	570-970 ± 20mm
2	Guardrail length	length	1110 ± 20mm
		width (from bed surface)	180 ± 20mm
3	Bed transfer plate size	length	2000 ± 10mm
		width	700 ± 10mm

European Version Medical parallel transport bed

Technical Parameters

2. Performance

No.	Item	Technical Parameters
1	Horizontal travel distance of telescopic plate	$560 \pm 20\text{mm}$
2	Vertical travel distance of overall lifting	$400 \pm 20\text{mm}$
3	Base height from ground	$80 \pm 10\text{mm}$
4	Bed height from ground (minimum)	$570 \pm 20\text{mm}$
5	Caster brake method	Central control four-wheel brake
6	Control method of power wheel up and down	electric (buttons on hand controller)
7	Battery	quick replacement
8	Noisy	$\leq 65\text{dB}$
9	Emergency stop function	with
10	weight capacity	$\leq 200\text{kg}$