

Ergonomic Design Electric Wheelchair With Adjustable Armrest And Reversible Foot Stand

Our Product Introduction

Basic Information

- Brand Name: TIANJIN TOEC HUADIAN TECHNOLOGY CO., LTD
- Model Number: HD-DYW-01-8002B



Product Specification

- Front Wheel Size: 10"
- Rear Wheel Size: 22"
- Load Capacity: 100 Kgs
- Backrest Height: 500 Mm
- Seat Depth: 500 Mm
- Seat Width: 460 Mm
- Highlight: Adjustable Armrest Electric Wheelchair ,
Ergonomic Design Electric Wheelchair ,
Reversible Foot Stand Electric Wheelchair

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Product Description

We usually export large quantities to foreign countries. Hope to find more trade partners.

Product Description:

1. Frame: Ergonomic design. The use of thickened frame material greatly increases the service life, excellent workmanship. It has the advantages of reversible foot stand, adjustable armrest, folding structure and good safety performance. Surface spray or oxidation treatment shiny smooth feel good.
2. The backrest Angle is completely designed according to the physiological curvature of the human waist, providing the best support for the human body.
3. The cushion is made of black mesh fabric with removable thick upper pad for easy cleaning.
4. The front wheel is made of 10-inch PVC non-inflatable tire aluminum alloy, and the rear wheel is made of 22-inch inflatable tire and hand ring, equipped with high safety anti-incline device.
5. The controller automatically adjusts the speed of the left and right motor, the front and back can be adjusted, the left and right can be interchangeable, with voice function.
6. Motor specification/quantity: 250W*2.
7. Battery type/specification/quantity: lead-acid battery /24V*12A (optional 24V*20A lead-acid battery)
8. Climb the maximum Angle: 10 degrees.
9. Charging time: 6 hours (24V12A battery).
10. Turning radius: 1.2m.
11. Maximum speed: 6 km/h;
12. Brake system: electronic brake;
13. Endurance: 12 km (24V12A lead-acid battery).

General specifications:

Type	HD-DYW-01-8002B
Front Tire Material	PVC non-inflatable tire aluminum alloy wheels
Rear Tire Material	Inflatable tire with hand circle
Surface Treatment	Spray or oxidation treatment
Front Wheel Size	10 inch
Rear Wheel Size	22 inch
Load Capacity	100 kgs
Backrest Height	50 cm
Seat Depth	50 cm
Seat Width	46 cm
Dimensions	115*63*130 cm
Handrail height	25 cm
Motor Power	250W*2
Continuation Mileage	12 km
Climb through maximum Angle	10 °
Top Speed	6 km/h
Braking System	Electronic brake
Battery	24V 12Ah (Lead-acid batteries)
N. W.	42 kgs
G. W.	46 kgs



Our advantages:

8 Advantageous Functions

Give you a more comfortable driving experience

			
Long battery life	Easy to fold	Easy to control	long life
High quality battery	Foldable design	The controller is simple and easy to understand	Frame thickened
			
More efficient	More comfortable	More safe	More freely
500W dual motor	Fit the body curve	EABS brake protection	Flashlight dual mode switch

Customer built is the first principle for us.



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