BIOBASE

Manual Wheelchair



Introduction

Wheelchair is an important mobile tool for home rehabilitation, turnover transportation, medical treatment, and outing activities for the wounded, sick, and disabled, it not only satisfies the mobility of the physically disabled and people withmobility impairments, but more importantly, it is convenient for family members to move and take care of patients. Allow patients to use wheelchairs to exercise and participate in social activities.

- The tire is non-inflatable tire with strong seismic buffering capacity.
- The skeleton adopts high strength carbon steel structure, which is light, simple and durable.
- The cellular breathable cushion is used for the seat cushion, which has better moisture absorption and air permeability and makes the patient more comfortable.
- The back can be folded, the cushion can be removed, the foot pedal can be opened and closed, easy to carry
- and simple operation.

Technical Parameter

Model	SYIV100-MFT809			
	Type I	Type II		
Rear Wheel Configuration	PU wheel	Integrated wheel		
Instrument Size (W*D*H)	1040*690*880mm			
Folded Size (W*D*H)	930*270*880mm			
Seat Size (W*D*H)	460*400*390mm			
Seat Height	460mm			
Front Wheel Diameter	8 inches			
Rear Wheel Diameter	24 inches			
Loading Capacity	100kg			
Net Weight	14kg			
Gross Weight	16kg			
Package Size(W*D*H)	920*270*890mm			

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- The back can be folded, the cushion can be removed, the foot pedal can be opened and closed, easy to carry and simple operation.
- Equipped with portable commode.

Technical Parameter

Model	SYIV100-MFT608S		SYIV100-MFT609MS	
	Type I	Type II	Type I	Type II
Rear Wheel Configuration	PU wheel	Integrated wheel	PU wheel	Integrated wheel
Instrument Size (W*D*H)	1040*650*890mm			
Folded Size (W*D*H)	940*240*890mm		930*260*890mm	
Seat Size (W*D*H)	430*430*360mm		440*440*340mm	
Seat Height	520mm		540mm	
Front Wheel Diameter	8 inches			
Rear Wheel Diameter	24 inches			
Loading Capacity	100kg			
Net Weight	17kg		18kg	
Gross Weight	19kg		20kg	
Package Size(W*D*H)	920*280*890mm			

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