



Considerations When Choosing a Manual Wheelchair



Manual wheelchairs come in different types for different bodies and preferences.

- Transport wheelchairs are lightweight and inexpensive. They are meant to be pushed by a companion and are ideal for occasional use and short trips.
- Tilt-in-space wheelchairs tilt and recline for repositioning and pressure relief.
- Rigid frame wheelchairs do not fold and provide more efficient performance.
- Pediatric wheelchairs are sized for children and may have features to accommodate growth.
- Bariatric wheelchairs are heavy-duty and appropriate for the broadest adults.
- Strollers/jogger-styled strollers are companion-push and come in adult and pediatric models.
- Ultralight wheelchairs are self-push and made from aluminum and titanium for active, full-time users.

Some wheelchair models blend these categories, such as a pediatric chair that can tilt in space. As with power wheelchairs, the accessories, weight, and size needed are usually determined during a seating evaluation with a physical therapist.

Below is a self-assessment to help you consider your needs and the models in our inventory. Keep in mind that the seat width needed by the individual is an essential consideration. To learn more than appears on our listings, we recommend searching the make and model on the internet for the manufacturer's information.

Manual Wheelchair Questions

1.	Is the intended user a child or an adult? □ Child
	□ Adult
2.	Do you currently use a manual wheelchair? Yes (if known, please indicate type) No (if no, skip to question # 10)
3.	Is there a manufacturer sticker present? □ Yes (make, model) □ No

4.	Why is your current manual wheelchair no longer usable for you (flat tires, too small/big, etc.)?	
5.	What did/didn't you like about your manual wheelchair? (Do you want to duplicate what you have or need additional features?)	
6.	Current wheelchair seat width?	
	Seat Widthinches	
7.	Current seat depth?	
	Seat Depthinches	
8.	Current seat to floor height?	
	Seat to Floorinches	
9.	Current seat surface to the top of back height? Seat to Floorinches	
10.	User's approximate height and weight?	
	Height Weight	
11.	Do you want/need a folding or a rigid-frame wheelchair? ☐ Folding ☐ Rigid	
12.	Do you want/need a tilt and/or recline seating function?	
	□ Tilt	
	□ Recline	
13.	Do you have an armrest preference: swing-away, adjustable height? ☐ Swing-Away ☐ Adjustable Height ☐ None	
14.	Do you want/need a headrest? Yes	

REquipment, Inc. makes no claims or guarantees about the accuracy or currency of the content of this fact sheet and expressly disclaims liability for errors and omissions in its content.

	No
15. Do you	u want/need a tray? Yes No
16. Do you	u want/need metal or coated push rims? Metal Coated
17. Do you	u want/need quick-release axles? Yes No
	a have a leg rest preference: elevating, swing-away? Elevating Swing-Away Fixed
19. Footre	ests-angle adjustable? Yes No
20. Do you	u want/need calf pads? Yes No
21. Do you	want/need a seatbelt? Yes No
22. Do you	u want/need anti-tippers? Yes No
23. Do you	u prefer a tension adjustable or fixed padded back? Tension Adjustable

REquipment, Inc. makes no claims or guarantees about the accuracy or currency of the content of this fact sheet and expressly disclaims liability for errors and omissions in its content.

	Fixed Padded		
24. Do you prefer push brakes or pull to lock			
	Push		
	Pull		
	No Preference		
25. Do yo	ou prefer pneumatic or solid rear tires?		
	Pneumatic		
	Solid		
	No Preference		
26. Do you want/need a power-assist function			
	Yes		
	No		
27. Do you want/need a transit tie-down optic			
	Yes		
	No		

REquipment, Inc. makes no claims or guarantees about the accuracy or currency of the content of this fact sheet and expressly disclaims liability for errors and omissions in its content.