

The Best Narrow Wheelchairs for Tight Doorways And Spaces - Electric Wheelchairs USA

The Best Narrow Electric Wheelchairs - FreeRider, Pride Mobility & E-Wheels



Maryland, Baltimore, Aug 17, 2021 (Issuewire.com) - [Electric Wheelchairs USA's](http://ElectricWheelchairsUSA.com) mission is to help its customers regain their independence and enjoy the freedom they deserve. Their products have allowed disabled, obese, and elderly people to get moving again. They believe mobility scooters and electric wheelchairs have made revolutionary technological improvements that have allowed people to move around town and experience life like they never thought possible. With the increasing popularity of the electric wheelchair and mobility scooter, everybody's specific needs can be met.

Tight spaces and narrow corridors are a reality in the world of wheelchair users, yet they do not necessarily have to be an obstacle. With the right wheelchair, you can maneuver around tight corners and down narrow corridors.

Here are a couple of pointers to consider recommended by Electric Wheelchairs USA.

What Is The Width Of A Normal Wheelchair?

An average wheelchair can have a width of up to 32 inches, with most being in the 21 to 30-inch range. In some cases, the seat cushion itself will measure up to 30 inches in width, meaning that the entire width of the wheelchair can be more than 32 inches. It is common to have the wheelchair up to 10 inches wider than the cushion. With electric wheelchairs, the width can extend up to 40 inches or more depending on the weight of the user.

Do Wheelchairs Fit Through Standard Doorways?

These days, the standard width of a doorway is about 32 inches, with many doorways going up to a width of 36 inches. However, there are a decent number of doors that fall on the lower end in width, from 23 to 28 inches, and some even smaller. Older buildings tend to have narrower doorways which can be a real problem for wheelchair users.

The Best Wheelchair Features To Keep In Mind

Many of the features you will encounter when navigating narrow spaces also come in handy when storing your wheelchair. The smaller, maneuverable, and lighter it is, the easier it is to store.

Removable And Lightweight

A model that is transportable and narrow is better since transport wheelchairs are naturally smaller and thus able to maneuver through small spaces.

Adjustable arms are always a great idea since they will allow you to squeeze through smaller spaces if the need arises by lowering or removing them. Some wheelchairs have swing-away armrests or leg rests, which also contribute to space-saving.

Size Of The Cushion

The size of the cushion is also an important factor when choosing a wheelchair. Remember, the size of the cushion is not the same as the width of the wheelchair.

If you would like to fit through a standard 32-inch door, then your cushion size should not be more than 22 inches. In fact, should you want to go through a narrower doorway of 28-inches, you should look at cushion sizes of between 16 and 18 inches.

Normally, the wheelchair width tends to be 8 inches wider than the cushion size. However, not all wheelchairs have this ratio, and some tend to have a smaller difference.

The Best Narrow Electric Wheelchairs

1. [FreeRider Luggie Chair Foldable Power Chair](#)

The Freerider Luggie is a folding, lightweight power wheelchair with a width of 23 inches and a turning radius of 30 inches. It has height and width adjustable armrests, and the seat is 17 inches wide. Without the battery and armrests, it has an overall weight of 70 pounds.

It has a maximum speed of 4.5 mph, ground clearance of 3.5 inches, a driving range of up to 22 miles and a weight capacity of 320 pounds. It has 3-inch by 8-inch PU solid tire drive wheels and 1.5-inch by 7-inch PU solid tire casters.

2. [Pride Jazzy Passport Folding Power Chair JZPASS](#)

The Pride Jazzy Passport is also a lightweight foldable power wheelchair. It is 23.50 inches wide and has a turning radius of 24.25 inches. The seat is 17.5x16.5-inches in dimension and is made from a strong and durable black foam type of material. The total weight without batteries is 59.8 pounds.

It has a maximum speed of 3.6 mph, ground clearance of 3 inches at the motor, a driving range of up to 7.9 miles, and a weight capacity of 250 pounds. It comes with 11.25-inch perforated drive wheels and 8-inch solid casters.

3. [E-Wheels EW-M45 Folding Power Wheelchair](#)

Last on our list of narrow power wheelchairs is the EW-M45 by E-Wheels. This powerchair is designed with travel in mind, is lightweight, and can fold. It has a width of 23.50 inches and a turning radius of 31 inches. The seat is 19 inches wide and 17 inches deep. It weighs just 59 pounds with batteries.

It has a maximum speed of 3.7 mph, ground clearance of 3 inches at the motor, a driving range of 15.5 miles, and a weight capacity of 400 pounds. It comes with 8-inch solid front wheels and 12.5-inch solid rear wheels.

Final Words

Hopefully, the information shared in this article has provided you with the insight you needed to select the right portable folding electric wheelchair for you. Please feel free to let us know if you have any questions or if you feel another chair should be added to this list.

Feel free to write me anytime at kellon@electricwheelchairsusa.com if you have any questions or comments. At Electric Wheelchairs USA, we truly love helping our customers make the best choice for their needs whether it is a power chair, mobility scooter, or lift chair.

The Best Narrow Electric Wheelchairs

Make	Model	Width	Turning Radius
	FreeRider Luggie Chair	23 inches	30 inches
	Pride Mobility Jazzy Passport	23.50 inches	24.25 inches
	E-Wheels EW-M45	23.50 inches	31 inches



Media Contact

Electric Wheelchairs USA

info@electricwheelchairsusa.com

8006829444

Source : Electric Wheelchairs USA

[See on IssueWire](#)