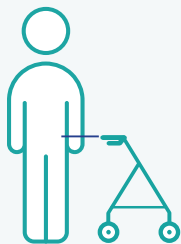


How to Choose the Right Rollator

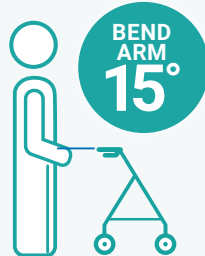


Rollators provide stable mobility & comfort for those who need extra support & a place to sit & rest while walking.

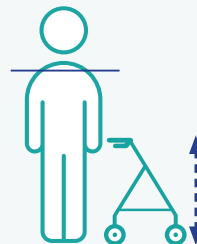
Step 1: Measure For the Perfect Handle Height



Stand straight with arms at your sides.



The top of the handles should align with the bend in the wrist.



Keep your shoulders level. Select a height that allows at least 1" higher & lower for adjustment.

Step 2: Choose Based on Mobility & Support

3 WHEELED



Moderate Mobility & Balance

Three-wheeled rollators tend to be lighter and are ideal for maneuvering diverse spaces such as apartment homes and condominiums.



4 WHEELED



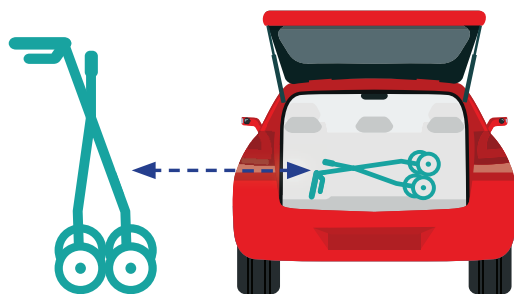
Functional Mobility, Balance & Support

Offers balance support & a seat for resting as needed.

Step 3: Choose Based on Weight Capacity

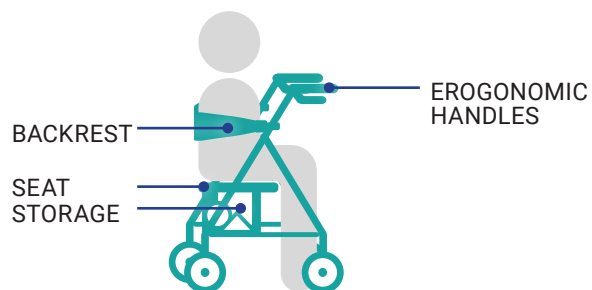
	STANDARD	BARIATRIC
WEIGHT CAPACITY	 300	 500

Step 4: Choose Based on Portability, Comfort & Storage



Portability

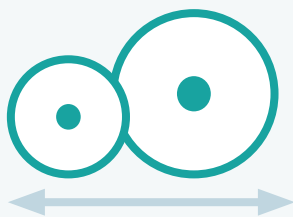
Rollators that fold front-to-back or side-to-side can roll, park or store anywhere, including vehicles.



Comfort & Storage

Most four-wheeled rollators come with a seat, backrest and storage pouch. The ergonomic hand grips provide comfort and control, while the handle height adjusts for a customized fit.

Step 5: Choose Wheel Size



Rollator wheels vary in size from 6–10".



Choose wheels based on where the rollator will be used most. Smaller wheels are ideal for indoor tighter spaces. Larger wheels help navigate outdoor terrain.