

FEATURES

- Patented Angled Forearm Supports
- Patented Reversible Armrests
- Reverse Braking System
- Patented Roll Speed Controller
- Adjustable Wheelbase
- Cane Holder
- Transition Handles Facilitate Sitting to Stand Safely
- Dual Height Adjustment
- Over 350 lb. Capacity



A Better Walker revolutionizes the experience of using a mobility aid. Unlike traditional walkers that force you to hunch over, A Better Walker's patented angled forearm rests encourage a natural, upright gait. This reduces the strain on your back and neck and allows you to look ahead as you move.

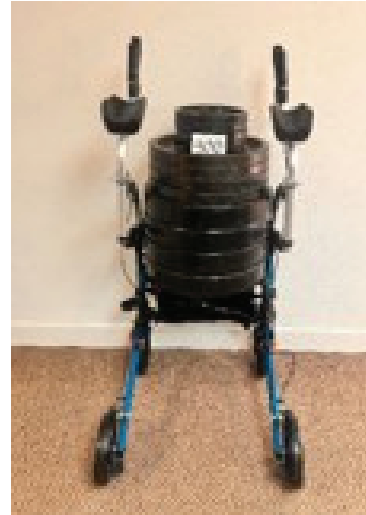


Its thoughtful design makes walking easier and less painful for anyone with limited mobility.

The reversible design increases comfort, stability, and mobility by allowing you to use the walker with the frame in front of you or behind you — whichever works best for you. It makes multidirectional movements and turning in place easier than ever.



With a weight capacity of up to 400 lbs. and designed to accommodate users between 5 feet and 6 feet 4 inches tall, A Better Walker is engineered to support users of all sizes without compromising comfort or safety. The sturdy, adjustable frame offers a stable solution for daily mobility needs.



Falls are a serious concern for seniors. An estimated 47,312 falls occur every year due to walking aids, and [87.3% of those falls are caused by walkers.](#) Walkers are seven times more likely than canes to cause a fall, resulting in fractures, contusions, and abrasions that could require hospitalization.

Many traditional walkers and rollators have significant safety risks because of their design. Typically, the handles are positioned at waist level, which causes individuals to hunch forward or grip the walker improperly. This posture can lead to falls, as the person may pitch forward or be dragged under the rollator, increasing the risk of injury.

A Better Walker was designed to help address these issues. The patented angled forearm rests encourage an upright posture and offer better support for the user, helping to reduce the risk of falls. The reverse braking system makes it so that if the user starts to fall, they let go and it stops and our roll speed controller makes it so that if needed a consistent resistance can be set so that the walker doesn't roll away from the user. It gives users more confidence in their ability to move safely once again.