



RoWalker400

Assistive Walking Device for Early Mobility

RoWalker400 – A Unique Solution for Early Mobility

In cooperation with a leading U.S. hospital, Handicare has developed a unique, ergonomically designed walking aid for early mobility, specifically for cardio-thoracic and abdominal post surgical clients.



Safe and Secure Walking and Standing Training

RoWalker400 offers safe and secure support for the patient during walking and standing training. It has been developed for patients with impaired leg strength and balance, but they must be able to stand up, support weight and maintain balance, with support, while standing. RoWalker400 has a stable construction and weight capacity of 400 lb (180 kg).

Seat Pads for Support and Comfortable Resting

RoWalker400 offers built-in split seat pads that provide for comfortable resting as well as for extra security for patients with weak legs. To facilitate the transfer into and out from the RoWalker400, the seat pads can be swung away and folded up on the sides.

Adjustable Settings for Individual Adaptation

Several adjustable settings ensure the perfect fit for every user. The height of the soft and comfortable armrests, and thereby also the total height of the RoWalker400, is conveniently adjusted using the lever easily accessible next to one of the handlebars. The angle of the armrests and the handlebars is individually adjustable to enable optimal comfort and ergonomics. Locking handles secure the appropriate height and angle of the armrests. The base width can be adjusted using the foot pedal on the caregiver's side of the RoWalker400.

Small, Convenient and Easy to Maneuver

The RoWalker400 has four easy rolling castors that provide smooth movement on any flat floors. The rear castors are equipped with directional wheel locks facilitating straight walking. The front castors can be locked to secure a non-moving position of the RoWalker400 (e.g. during sit-to-stand and when the patient is resting, sitting down).

RoWalker400 also features integration for oxygen, drain bags and IV poles to enable convenient use of an oxygen tank during walking training. The frame is fitted with two hooks for easy mounting of a portable oxygen system and the RoWalker400 can be fitted with one or two oxygen tank holders, which are available as accessories.

Ergonomic, safe and secure

Stepless adjustment of inner width between the armrests and distance between the handlebars

Provides excellent support for walking and standing training

Unique design with built-in seat pads for comfortable resting and for security during walking

For early mobility, specifically for cardio-thoracic and abdominal post-surgical clients

Soft knee pads provide maximum support

Stepless adjustment of height

Adjustable base width enables placing of RoWalker400 close to wheelchairs

Locks on the front castors

Directional wheel locks on the rear castors facilitate straight walking



RoWalker400 Specifications

Material

Powder coated steel

Safe Working Load (SWL)

400 lb (180 kg)

Dimensions (L x W x H)

Length, outer dimensions: 38.85 in (987 mm)

Width, outer dimensions: 27.32 in (694 mm)

Height: 46.14–54.29 in, adjustable (1172–1379 mm)

Seat measurements, W x D: 18.9 x 10.43 in (480 x 265 mm)

Weight

83 lb (38 kg)

With oxygen tank holders: 96 lb (44 kg)

Castor Size

3.15 in dia. (Ø 80 mm)

Part Numbers

20101010: RoWalker400
Mobile lift with manual base widening

70200059: OxygenTankHolder, right
Complete with locking handles

70200060: OxygenTankHolder, left
Complete with locking handles

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Looking for early mobility solutions?

Call 1-888-637-8155 or
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