



Bariatric Walking Frame

Strongly engineered and functionally designed exclusively for bariatric users.

Especially after falling incidences, fractures etc one of the key factors of getting bariatric users mobilised is to provide them with a walking aid they trust.

Bariatric Walking Frame is foldable and available in two widths, with ferrules or with two massive wheels in front. With two wheels in front the walking frame is easy to maneuver and roll across the floor. The two rear legs ensure that walking frame does not suddenly roll away if the user loses balance.

The walking frame is lightweight but solid and offers a high degree of stability. It has padded handles and the height can easily be adjusted from 76-101 cm without tools. Bariatric Walking Frame is specially designed for users up to 270 kg.

Folds easily for transport and storage.

MAX 270 kg

- Designed exclusively for bariatric users
- Foldable
- Height adjustable
- Lightweight frame



Bariatric Walking Frame

Specifications

Bariatric Walking Frame	
Maximum weight capacity is	270 kg
Total length	50 cm
Total width	74 / 84 cm
Inside width	54 / 64 cm
Adjustable height in 2.5 cm interval	76-101 cm
Weight	3 kg
Foldable	Yes
Frame	Powder coated light metal
Grip	PU foam
Wheels	Massive
ISO classification	ISO 12 06 03 - 06

Ideal use for.
- Bariatric users.

Model	Width cm	Length cm	Order No
XXL-Rehab Bariatric Walking Frame without wheels	74	50	0130-071-000
XXL-Rehab Bariatric Walking Frame without wheels	84	50	0130-081-000
XXL-Rehab Bariatric Walking Frame with wheels	74	50	0130-074-000
XXL-Rehab Bariatric Walking Frame with wheels	84	50	0130-084-000



XXL-Rehab Bariatric Walking Frame folded