

# **Bariatric Wheelchair Minimaxx**

Folding Wheelchair

Strongly engineered and functionally designed exclusively for bariatric users.

Bariatric Wheelchair Minimaxx folds up easily and is easy to bring along. The design of the folding system makes the wheelchair rigid. When unfolded Minimaxx is also much more stable than normal foldable wheelchairs.

STW (Stiffness To Weight) was our goal. We used very light tubing technology as used on high end MTB and road bikes.

That is why Minimaxx only weighs approx. 9% of its weight capacity and still provides a smooth drive thanks to the rigid folding system and light tubing.

Minimaxx drives very well due to the position of the rear and front wheels. It is designed so the rear wheels carry most of the user's weight making it much easier for the user to push.

The castor wheels are further in front as on standard wheelchairs. This prevents Minimaxx from tipping.

The low seat height makes it easy to access the wheelchair and still propel it.

The push handles are designed so the attendant can easily use his or her body to turn and push the chair. The padded handles are at an angle that puts as little strain to the wrists and shoulders as possible.

Bariatric Wheelchair Minimaxx has disc brakes as an additional option. Little effort is required to brake the wheelchair even with a full load. To the disc brake is also added a parking brake and the wheelchair also has a wheel's lock. Another option is the sport armrests.

The footrests are designed to carry 100 kg each. The footrests are also side and width adjustable. This enables users with legs aligned or with a wide leg spread to use the chair.

The very long armrests make it easy for the user to get in and out of the wheelchair.

- -Folding rigid frame
- available

#### MAX 325 kg



Product video Scan the code and see the product in use





Standard armrests



Sport armrests, side view



Sport armrests



Folded

# $Bariatric\ Folding\ Wheelchair\ Minimaxx$

## Specifications

Bariatric Wheelchair Minimaxx		
Maximum weight capacity is	325 kg	
Total width	80 / 85 / 90 / 95 cm	
Total width folded	41 cm	
Total height excluding push handle	103 cm	
Total height including push handle, lowest position	110 cm	
Total length without footrests	70 cm	
Seat width	56 / 61 / 66 / 71 cm	
Seat depth	46 cm	
Seat height	43 cm	
Backrest height	51 cm	
Armrests swing-away and removable	Yes	
Footrests height adjustable	Yes	
Footrests swing-away and removable	Yes	
Weight	Approx. 27 kg	
Operation	Manual	
Flame-retardant cover	Yes	
Color cover	Black	
Color frame	Silver metallic	
Push handles height adjustable	Yes	
Quick release on rear wheels	Yes	
Balance point adjustable	Yes	
Foldable	Yes	
Fixed seat	Yes	
Frame	Powder-lacquered chromium molybdenum steel	
Rear wheels	24" solid PU tires	
Casters	125 mm nylon with PU	
Seat / backrest	Polyester / nylon	
Armrests	Polyurethane	
Footrests	Stainless steel with rubber coating	
ISO - classification	ISO 12 22 03 - 08	
	T.S.	





Hand brake operated by attendant



IV holder and O2 holder



Sport armrests



Table



Disc brakes

### Ideal use for.

 Bariatric users in nursing homes, private homes or hospitals.

Model	Seat width cm	Seat depth cm	Order No
XXL-Rehab Minimaxx Standard incl. footrests	56	46	0100-056-000
XXL-Rehab Minimaxx Standard incl. footrests	61	46	0100-061-000
XXL-Rehab Minimaxx Standard incl. footrests	66	46	0100-066-000
XXL-Rehab Minimaxx Standard incl. footrests	71	46	0100-071-000
XXL-Rehab Minimaxx with disc brakes, incl. footrests	56	46	0109-056-000
XXL-Rehab Minimaxx with disc brakes, incl. footrests	61	46	0109-061-000
XXL-Rehab Minimaxx with disc brakes, incl. footrests	66	46	0109-066-000
XXL-Rehab Minimaxx with disc brakes, incl. footrests	71	46	0109-071-000

Accessories	
Sport armrests, pair	0100-999-006
Table	0100-999-001
IV holder and 02 holder, diameter 10 cm	0100-999-020
Footrest swing-away, right	0100-999-010
Footrest swing-away, left	0100-999-011