



Mercado-Medic REAL 9200

manual task chair for bariatric users



A bariatric manual task chair with a sturdy and durable design offering indoor mobility for large users weighing up to 275Kg (43 Stone)

REAL 9200 Twin offers secure support for heavy users and features extended seating dimensions, a reinforced steel frame, double lift columns, reinforced back mechanisms and components. The whole design is specifically based on larger users with their mobility, comfort and safety as the top priorities.

Manoeuvrable

The fully-welded steel X-shaped base is designed with a compact 52 x 56 cm footprint so that the chair can offer freedom of movement in narrow spaces. Large diameter, omnidirectional castors have ultra-heavy duty, low friction bearings for a smooth-running experience and give superb manoeuvrability. These allow this disability task chair to be moved across thresholds, obstacles and on different kinds of floor surface.

Versatile

Walking the chair around is made easier by the X-shaped base which allows the user to transfer weight onto their feet and move around using the strength in their legs whilst maintaining their seated position. Either gas-cylinder or electric powered height controls allow the user to elevate the chair into a high position to exit the chair into a standing position and back again. These assisted walking and standing movements encourage activity and can help with physical rehabilitation.

The gas spring on the standard chair delivers 20cm of elevation and the electric height adjustment (EL version) has a travel of 28cm so with minimum effort you can safely raise or lower the seat to reach different heights whilst still seated. With the brakes applied, the user can place their full body weight on the arm rests when transferring in and out of the chair.



Comfort:

Postural management, and ergonomics are vital factors in the design of bariatric seating so that the user can enjoy healthy, long-term use of their chair. With the REAL 9200 Twin, the special needs of large and heavy users can be accommodated by our in-house ErgoMedic seat systems. These cushions are designed with the right form and foam density so that weight is distributed correctly to minimise pressure points and maintain good blood circulation.



Safety

This specialist manual task chair is designed to offer safe and secure help to users with mobility challenges. The REAL 9002 has a stable, heavy-duty frame made from Swedish steel of the highest quality and other components are designed with durability in mind offering many years of safe use.



The patented brake system is a key safety feature of the chair and makes the chair superbly stable when it is elevated or when getting in and out of the chair

Mercado Medic chairs are approved in accordance with SS-EN 1335, 1-3 and bear the CE mark

Data:

REAL 9200 TWIN

Frame size: 52x56 cm (w x d)

Castors: 100 mm

Lift mechanism: Gas spring

Sitting height: standard 42-62, low 34-48 cm

Seat: Width 52, 62, 72 cm Depth 40, 45, 50 cm

Backrest: Width 46, 56, 66 cm Height 43 cm

Foldable armrests 35, 30 or 25 cm

User's weight max 180 kg

REAL 9200 TWIN EL

Frame size: 52x56 cm (w x d)

Castors XL-, SL-, BSL-castors 100 mm

Lift mechanism: Electric actuator

Sitting height standard 44-72, low 36-56 cm

Seat: Width 52, 62, 72 cm Depth 40, 45, 50 cm

Backrest: Width 46, 56, 66 cm Height 43 cm

Foldable armrests 35, 30 or 25 cm

User's weight max 275 kg

Customer service

We want our customers to be totally satisfied with our chairs and so Visual-Q offers a comprehensive customer support service including a pre-order personal seating assessment and set-up on delivery carried out by a trained seating specialist.



UK Warranty:

Mercado Medic AB warrants products to be free from any defects in workmanship or material.

Warranty period:

Welded metal parts:

Gas springs and electric actuators:

Other parts:

10 years

2 years

1 year

[\(For details & conditions see website\)](#)

