® REAL® 9200 TWIN EL

seating comfort for extra large adults











Finding relief

Being overweight is often problematic in many different ways. One dilemma is that weight is incorrectly distributed – which entails aching joints, knees and back. Finding relief in different ways is of crucial importance. A functional and stable chair provides its user relief, and with that, unnecessary wear on one's body may be avoided.

Comfortable and stable

To be able to sit well in a chair, while at the same time being able to move oneself both vertically and horizontally means that more independence is possible in one's daily life, resulting in an increased quality of life. But the demands on functionality and quality are high. The chair must be stable and still comfortable. Easy rolling wheels for easy movement, and proper brakes when one rises. At the same time, the chair's functions should be easy to adjust. In short – the chair must function in every situation.

Freedom of choice

With different stuffed seats, double back mechanisms and lifting columns, an extra reinforced frame as well as different wheels and accessories; it is simple to combine a stable and functional chair. Gas-spring or electric height adjustment simplify setting the correct working position. REAL 9200 TWIN EL is a working chair, that is module built for simple individual adjustment, and is specially developed to function as a sitting/moving aid for somewhat heavier users. The electric REAL 9200 TWIN EL also functions to advantage as a raising aid. It has a height range of an impressive 28 cm, and has the capacity to handle

user weights of up to 275 kg. The manual REAL 9200 TWIN has a height range of 20 cm, and can handle user weights of up to 180 kg. One chooses the size of the extra stuffed seats on the REAL 9200 TWIN/EL, as well as the ergonomically designed back based on one's own needs.

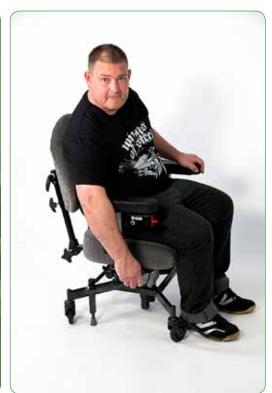
Quality that lasts

Different double back mechanisms provide extra stability and extensive adjustment possibilities. The back is adjustable in height, depth and angle. The chair has an extra reinforced, fully welded X-frame with easily maneuverable brake. The brakes have a computer calculated lifting curve to enable locking with the least possible force. For those users who find it difficult to apply the brake, electric brake may be chosen as an option. A high idle enables driving over rugs and thresholds. The easy rolling wheels facilitate movement sitting in the chair. It has dust resistant SKF bearings in the wheels and frame. Extra durable wheel tracks and a reinforced frame contribute further to many years of superb functionality.

The REAL chair is developed and manufactured in Sweden. High demands on quality guarantee many years of use.















® REAL® 9200 TWIN EL





REAL 9200 TWIN

- X-frame, 52x56 cm (w x d)
- High backrest standard or Medic mechanism
- Castors XL-, SL-, BSL-castors 100 mm
- · Gasspring fixlyftomat
- 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

- X-frame, 52x56 cm (w x d)
- High backrest standard or Medic mechanism
- Castors XL-, SL-, BSL-castors 100 mm
- Electric lyftomat
- 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



