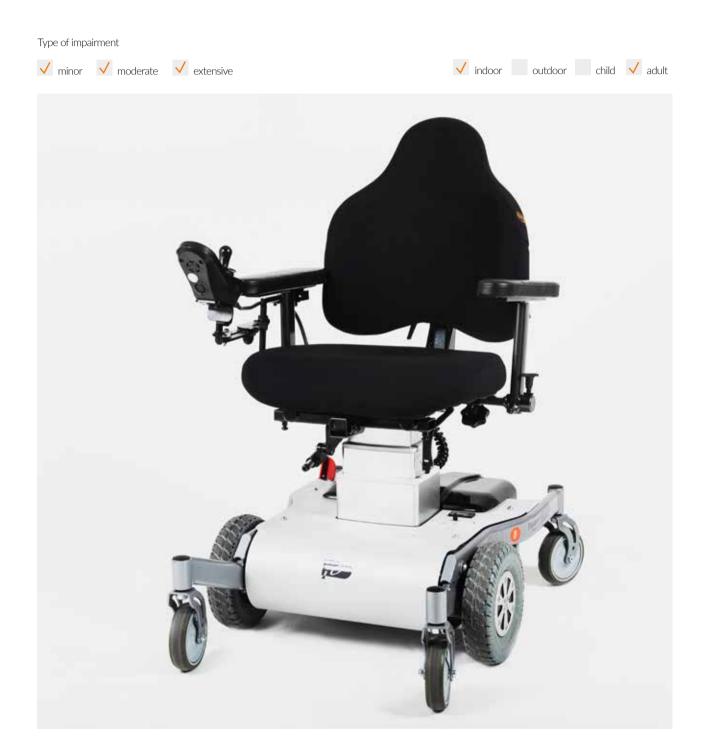


Flexmobil i6 SitRite

With the Flexmobil ió SitRite, we take mobile aids to a whole new level. Here, we have a developed powered wheelchair for indoor use that provides great freedom of movement at home, at work and during time spent with family and friends. The chair is equipped with an innovative chassis with a more generous seat height and lower noise level. You are the one seen and heard – not the chair.





SEATING SYSTEMS SitRite



The SitRite's advantages are hidden under the surface of the seat, in the two foam materials with different densities. The lower, harder, foam section helps to hold the pelvis in a good position, while the upper, softer, foam section achieves a distribution of pressure by being thicker under the seat bones than it is under the thighs. The SitRite is an excellent example of how design and density interact to create better balance, straightening of the spine and control of hand movements. All of which combine to provide the best levels of comfort and stability.

The SitRite's back has an ergonomic form, which supports a large part of the trunk without impairing the arm's freedom of movement. Pressure is distributed over a large area, and the trunk is also supported at the sides, which enhances comfort, increases stability and reduces tiredness when the user has reduced sitting capability. When the trunk is stable, the control of the hands and head's movements is also improved.

UPHOLSTERY FABRIC





Black Skai

Black
fabric

Seat (width x depth)	40x40, 40x45, 45x45, 45x50, 50x50 cm
Seat width (between armrests)	38-56 cm
Seat depth	40-59 cm
Seat height (height to underneath the seat)	36-61, 43-83 cm
Seat tilt, electrical, crank & turnbuckle	-19° to 20°
Back support, height, adjustable	37-62 cm
Back (width x height)	37x43, 42x45, 47x47 cm
Adjustable back angle	30°
Upholstery fabric	Black Atlantic
Armrest, height, adjustable	0-26 cm
Armrest, platform	30x8x3 cm

The seat height is adjusted electrically and is available in high and low versions. Both are listed after each other in the technical data in the order "high, low".

CHASSIS Flexmobil i6



The Flexmobil i6 makes it easy to both "sit near the floor" or "stand up and work" thanks to the generous min and max positions. The chassis is available with two different actuators. Thanks to the central placement of the drive wheel, the Flexmobil i6 is very easy to drive. The chair turns on its own axis, with an extremely small turning circle that doesn't need much space.

Chassis, width	57 cm
Chassis, length	80 cm
Total weight	98 kg
User weight, max.	150 kg
Turning circle	96 cm
Max speed	4 km/h
Max driving time	8.5 hr
Electronics	Dynamic/PG
Obstruction clearance	3 cm