

Junior

The Junior chair has been developed to help children/juniors with reduced mobility maintain a good posture during all the different activities of the day at school or nursery, at meal times and while playing. A broad range of accessories and easily managed functional settings make it easy to adapt the chair to the needs of the individual child. The Junior chair has its own chassi, adapted for spaces with limited and tight spaces.

Type of impairment

minor moderate extensive

indoor outdoor child adult



SEATING SYSTEM

SitRite



The inherent benefits of SitRite are concealed within the seat, taking the form of two foam materials of different densities. The lower, harder foam section helps to hold the pelvis in a good position, while the upper, softer foam section distributes pressure by being thicker under the ischium than it is under the thighs.

SitRite's back is ergonomically designed, ensuring that a large part of the trunk is supported without impairing arm freedom of movement. The SitRite LS (Lateral Support) variant features a more enclosed back. It has been designed specifically for people with trunk muscle weakness and correctable scoliosis. The enclosing sides are structured around polyester covered plates that can be adjusted whilst the user is in the sitting position.

Both SitRite and SitRite LS can be fitted with a lumbar pillow to provide extra support.

UPHOLSTERY FABRIC



Black fabric

Seat (width x depth)	29x32, 32x36, 36x40, 36x45, 40x40, 40x45 cm
Seat width (between armrests)	27-52 cm
Seat depth	32-45 cm
Seat height, gas ¹⁾	41-56 cm, 48-68 cm
Seat height, electrical ¹⁾	41-58 cm, 45-70 cm
Seat tilt, electrical & gas	-20° to 12°
Seat tilt, crank & turnbuckle	-16° to 20°
Back support, height, adjustable	37-54 cm
Back rest (width x height) SitRite SitRite LS	25x32, 27x37, 35x43 cm 14x32, 17x37, 24x43 cm
Adjustable back angle	30°
Armrest, height, adjustable	0-26 cm
Armrest, platform (length x width x thickness)	25x8x3, 25x8x5 cm

¹⁾ The seat height is adjusted with the help of gas or electricity, where both versions are available in a low or high seat version. Seat height is measured as height to underneath the seat. Both are listed after each other in the technical data in the order "low, high".

CHASSI

Junior



The Junior chassi is narrower and more compact in order to enable it to fit in environments where space is at a premium, such as classrooms. However, it still offers plenty of kick space, and is very easy to roll even on surfaces that are not so smooth. The brake is easily accessible without impeding lateral movement. A rear wheel brake is fitted as standard, but it is easy to change to front wheel or four-wheel brakes. The two piece chassis means the chair remains level even on surfaces that are not so smooth.

Chassis, width	52 cm
Chassis, length	55 cm
Total weight	22 kg (gas), 29 kg (electrical)
User weight, max.	80 kg
Brake	Chassis mounted
Wheel size	100 mm