



Product Factsheet

Asiento

Welcome to Asiento!

Asiento has been designed specifically for children, teenagers and adults with moderate to complex needs.

Created to achieve improved postural support and symmetry, the Asiento delivers many benefits to the user and those around them, including:

- enhanced eye contact and communication
- improved interaction, breathing and eating
- greater participation in play and activities

Ultimately, the Asiento has been designed to help the user achieve their full potential while increasing their self-esteem and well-being.

To gain these benefits, it's important that the Asiento is correctly fitted, that's why our customer support team and technical product advisors are here to work with you. We're here to help.

Standard features:

- Dynamic back
- Bodypoint harness
- Lap strap
- Electric hi-lo base
- Highly adjustable

Available Sizes:

① ② ③

Available Colours:



The above colours are from our Moxxa range. The Asiento is also available in our Just Colour vinyl. Detailed colour charts can be seen on our website.



What Makes Asiento Great?

With high adjustability, Asiento delivers excellent clinical benefits whilst being functional too.

Easy to Use Tray

The easy to attach tray sits independently above the armrests and can be positioned separately. The tray can be set at a higher level for users who need more postural support in the upper trunk or to optimise upper limb function.

It's Strong

Accessories are attached to the chair's strong central column making the Asiento robust and sturdy.

Dynamic Back

The dynamic back is great for those who have dystonic body movements. The backrest will move with the user and then gently return them to the correct sitting position.

1. Multi-adjust headrest
2. Shoulder protractors
3. Swing away laterals
4. Push-bar handles
5. Removable multi-adjust armrests
6. Multi adjust sacral pad
7. Pelvic stabilizer pads
8. Split seat
9. Adduction pads
10. Abduction pads
11. Multi-positional leg rests

Quiet Electric Hi-Lo Base

With the electric hi-lo base, users can smoothly raise and lower the chair to the desired height with a user-operated remote control. It's quiet too, helping those who are sensitive to sound.

Closer Contact

The open design of the chassis and pushbike handles allows carers to get close to the backrest. This is especially useful for upper-limb therapy, crossing midline, administering care and calming the user after an epileptic fit or when anxious.



Product Specifications

Size	1	2	3
Product Code	1011	1012	1013
Max user weight	80kg	80kg	100kg
Seat depth (min-max)	190-335mm	290-470mm	365-600mm
Seat width	285mm	410mm	480mm
Back rest height	350-480mm	420-570mm	490-810mm
Seat height from floor (min-max)	290-565mm	290-565mm	390-640mm
Lower leg length (seat to footplate)	210-320mm	210-320mm	310-560mm
Armrest height (min-max from seat)	110-325mm	110-325mm	110-325mm
Lateral supports travel adjustment	50mm	65mm	65mm
Hip guide travel adjustment	70mm	70mm	70mm
Abduction pad travel adjustment	50mm	50mm	50mm
Adduction pad travel adjustment	50mm	50mm	50mm
Chest width	250-350mm	250-390mm	310-440mm
Armrest angle (forwards/backwards)	90°/90°	90°/90°	90°/90°
Back angle (forwards/backwards)	13°/36°	13°/36°	13°/36°
Footrest angle (forwards/backwards)	90°/20°	90°/20°	90°/20°
Footplate Angle (plantarflexion/dorsiflexion)	45°/25°	45°/25°	45°/25°
Abduction angle	23°	23°	23°
Adduction angle	23°	23°	23°
Tilt in space (forwards/backwards)	15°/25°	15°/25°	15°/25°
Tray size	460 x 255mm	660 x 365mm	660 x 365mm
Seat width between thighs	245-305mm	245-410mm	315-465mm
Seat weight	32.5kg	35.5kg	38.5kg
Chassis weight	20kg	20kg	17.5kg

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