



adapt

Designed for adjustability

- Sustainable tilt in space mobility base, to accommodate multiple conditions and changing postural needs.
- Proven industry-wide seat system compatibility.
- Durability, longevity, reusability.



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Enhancing access and independence for all

The foundation of manual wheelbase mobility: Chunc Adapt's modular design offers extensive customization options for clients who cannot maintain a symmetrical and unsupported sitting posture.

Adjustable components maintain the integrity of postural support while offering width and additional depth adjustments, allowing the system to grow with the existing user or be modified by a trained technician for a new client, delivering a lower lifetime cost.

Client profile

- Facilitates complex seating prescriptions: tailored solutions for unique postural and mobility requirements.
- Spinal injury, muscle diseases or cerebral palsy.
- Adaptive support for evolving requirements.
- Multiple environments: use at home, school, residential care, and day care settings.
- Indoor and outdoor use.



BOOK A FREE DEMO

Feature

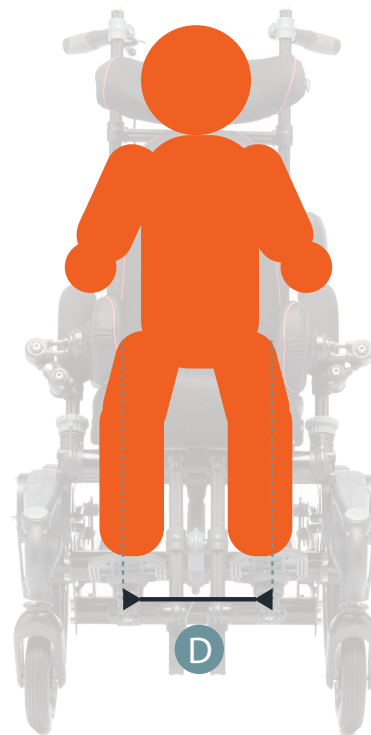
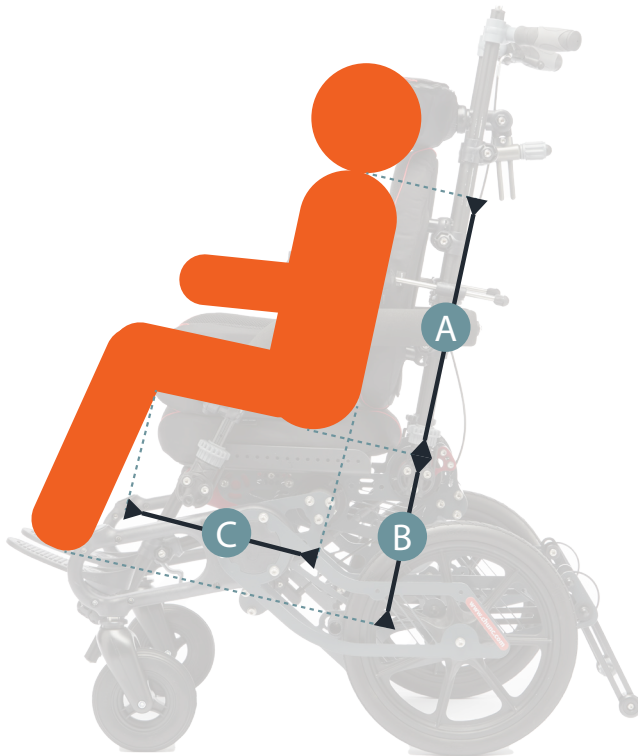
- Modular design, available in 4 sizes (XS, S, M, L) with growth adjustability.
- 45° Tilt Adjustment: support various seating positions, including hoisted transfers.
- Multi option mounting kit: fixed seat or rail mounting (15" & 18").
- Back rest inclination and width adjustment (up to 14").
- Options:
 - Push bar, pram handle.
 - Foot operated brake levers, drum brake assembly.
 - Leg supports swing away & angle adjustable, individual, foot box.
- Compact & manoeuvrable, 1.2m turning circle.
- Max load capacity 120kg/18 stone .

Benefits

- Optimal posture alignment, risk reduction, functional improvement and aesthetically pleasing design.
- 45° Tilt Adjustment; enhances comfort and accessibility, for individuals who may lack strength to change position.
- 45° change reduces pressure by up to 30%. Tilting at varying degrees throughout the day also provides relief.
- Back recline option up to 180°, to assist with personal care.
- Grows with your client and adapts to the evolving requirements of progressive conditions.
- Power assist option – confidence and freedom to do more.

Chair Dimensions and Sizing Guide

SPECIFICATION	XS	SMALL	MEDIUM	LARGE
Max User Mass	120kg	120kg	120kg	120kg
Seat Cushion Depth Range	30-35cm	35-40cm	40-45cm	45-50cm
Seat Width	30cm	35cm	40cm	45cm
Back Rest Height	40cm	45cm	51cm	57cm
Total Backrest Height Growth	5cm	5cm	5cm	5cm
Backrest Width	25cm	30cm	31.5cm	35cm
Leg Rest Angle Range	80°-170°	80°-170°	80°-170°	80°-170°
Leg Rest Length Range	21-48cm	21-48cm	21-48cm	21-48cm
Back Rest Recline Angle Range	90-180°	90-180°	90-180°	90-180°
Tilt in Space	+3° to -45°	+3° to -45°	+3° to -45°	+3° to -45°



XS		
A	36-44cm	14-17in
B	21-48cm	8-19in
C	20-30cm	8-12in
D	15-26cm	6-10in

S		
A	42-52cm	17-20in
B	21-48cm	8-19in
C	25-35cm	10-14in
D	20-31cm	8-12in

M		
A	48-60cm	19-24in
B	21-48cm	8-19in
C	30-40cm	12-16in
D	25-36cm	10-14in

L		
A	54-66cm	21-26in
B	21-48cm	8-19in
C	35-45cm	14-18in
D	30-41cm	12-16in



#TheChuncWay

Custom made indoor and outdoor wheelchairs with built in postural support for children and adults with moderate to complex needs.

Designed, manufactured and hand assembled in Herefordshire,
England
(in 10 working days*).

*98% of all standard chairs made in 2024



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