





Comfort That Lasts All Day

Every child deserves comfort, support, and engagement throughout the day. Cub's -9° to 45° dynamic tilt-in-space feature redistributes pressure while maintaining alignment, reducing fatigue and supporting healthy posture. A wide recline range adapts to daily routines, from learning and play to meals, rest, and transportation.

Clinical Benefits of Tilting



Pressure Relief

Helps redistribute pressure for improved comfort.



Postural Support

Promotes healthy posture and body alignment.



45° Dynamic Tilt

Adjusts up to 45° to meet clinical and daily needs.



Greater Comfort

Reduces fatigue and enhances well-being all day long.



Fits Into a Compact Car Trunk

1 FOLD



2 LOAD

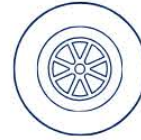


Cub separates into a 29 lb seat module and a 22 lb mobility base, making transport and storage easier for families and caregivers.



29 lb

Seat Module



22 lb

Mobility Base



2 pcs

Quick Assembly

Adventure Ready!

The optional All-Terrain Accessory installs in seconds, no tools required, so every adventure starts with confidence.



Trail



Bumpy Sidewalks



Uneven Terrain



Ruggedized for airplane travel.

Goes easier on trail, uneven terrain and rough sidewalks.



Ready to learn, play and thrive



Included Tray for Everyday Activities



School & learning



Meals & snacks



Playtime

Grows with them, adapts to their needs

Cub grows with a child from early intervention through the teenage years, with a wide range of adjustments and accessory options.



Built to Grow

Grows with the child through expandable seat width and depth, adjustable back height, and versatile positioning.



Highly Configurable

Seating can be fine-tuned to suit every child as clinical needs change.



Support Options

A comprehensive range of accessories lets you tailor Cub to every child's needs.



24" Rear Wheels

Optional 24" rear wheels with push rims for greater stability, efficiency, and independence.



Extensive Adjustability

Tool-friendly adjustments make it easy to fine-tune positioning for comfort, function, and posture.



Accessory Ready

From headrests and trunk supports to foot positioning & knee abductor, choose the options that fit each child's journey.



Accessories

Built for comfort,
designed for possibility

Customize Cub for Every Child

From classroom activities to outdoor adventures, Cub offers a range of accessories designed to enhance comfort, positioning, independence, and everyday function.



Abductor

Helps maintain proper leg alignment and hip positioning for lower-extremity stability.



Activity Tray

Supports learning, meals, and play. Made from food-safe polypropylene, easy to clean, and adjustable in height and depth.



All-Terrain Accessory

Improves performance on trails, grass, gravel, and uneven terrain while keeping easy access to indoor spaces. Attaches in seconds; no tools required.



24" Rear Wheels

Greater propulsion efficiency, maneuverability, and independence as users grow.

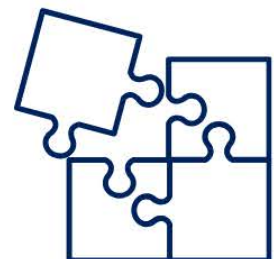


Long Seat Depth Kit

Extends seat depth from the standard 225–360 mm range up to 450 mm, an additional 90 mm (3.5") of depth for continued fit as a child grows.

Endless Possibilities

From positioning supports to functional add-ons, Cub's accessory system adapts to changing needs.



**ONE CHAIR.
EVERY CHILD.
EVERY JOURNEY.**

More Accessories

Built for every need

Complete Cub with accessories designed to enhance positioning, comfort, safety, and everyday independence.

Headrest and Quick Release 4 Axis bracket

Provides adjustable head support with a quick-release bracket for easy transfers and repositioning. Equipped with four-axis adjustment for precise comfort.



Hip Guides & Lateral Trunk Support

Customized pelvic and trunk positioning. Rigid foam pads with soft, washable covers, adjustable in width, height, depth, angle, and length.



Butterfly Harness & Four Point Body Seat Belt

Secure upper-body positioning that stays comfortable through everyday activities while being fully adjustable to individual positioning needs.



Ankle Straps

Comfortable, adjustable straps that secure foot positioning and support proper alignment.

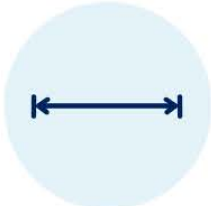


Spare Parts Kit

A comprehensive replacement kit that simplifies maintenance and keeps Cub reliable for years.



Technical Specifications



Seat Width

190–365 mm
7½–14¾"



Tilt

(Seat Angle Adjustment)

9°, 0° (Horizontal),
9°, 18°, 27°, 36°, 45°



Total Product Weight

(With 16" Wheels)

23.4 kg
51.5 lbs



Maximum User Weight

60 kg
132 lbs



Dimensions

	mm	Inches
Seat Width	190 - 365	7 1/2 - 14 3/8
Hip Guide Range	190 - 300	7 1/2 - 11 3/4
Seat Depth Range	255 - 450 *	8 3/4 - 14 1/4
Backrest Height Range	290 - 560	11 1/2 - 22
Front Seat Height	395, 345	15 1/2, 13 1/2
Overall Width	635	25
Wheelbase Length	540	21 1/4
Overall Length	787	31



Adjustability

Seat-to-back Support Angle Adjustment	75°, 82°, 90° (Vertical), 97°, 105°, 112°, 120°, 127°, 135°
Tilt/ Seat Angle Adjustment	9°, 0° (Horizontal), 9° 18°, 27°, 36°, 45°
Lower Leg Length Range	140 - 350 mm 5 1/2" - 13 3/4"
Push Handle Height Range	915 - 1260 mm 36" - 49 1/2"
Arm Support	1165 - 215 mm 6 1/2" - 8 1/2"
Foot Support	Adjustable in height, angle, depth, and width. Available as independent or joined, detachable or folding. The lower leg angle is also adjustable.



Wheels

Rear Wheels	Small wheel with solid tire and plastic mag spokes (16 × 1.75"), or big wheel with handrim and solid (24 × 1¾") or air (24 × 2") tires on metal spokes (540-25, a common bicycle size).
Front Wheel	9°, 0° (Horizontal), 9° 18°, 27°, 36°, 45°
All Terrain Accessory	140 - 350 mm 5 1/2" - 13 3/4"



Weight

Maximum User Weight	60 kg	132 lbs
Total Product Weight (with 16" Wheels)	23.4 kg	51.5 lbs
Seat Module Weight	13.3 kg	29 lbs
Mobility Base Weight	10.1 kg	22 lbs
24" Rear Wheels Weight	4 kg	9 lbs



Shipping & Setup

Carton Size Weight	870 x 760 x 520 mm 35 kg 34 1/4 x 29 15/16 x 20 1/2 77 lbs	
Assembly Time After Opening Box	10 minutes	
Seat Module Weight	13.3 kg	29 lbs
Mobility Base Weight	10.1 kg	22 lbs
24" Rear Wheels Weight	4 kg	9 lbs

Seat Module	Aluminum frame folds like an "M"; fits a stationary base and packs into a large backpack for motorcycle transport. The flat bottom allows use on typical furniture.
Languages Supported	Russian, Vietnamese, English, Spanish, Portuguese, Indonesian, Thai, Arabic



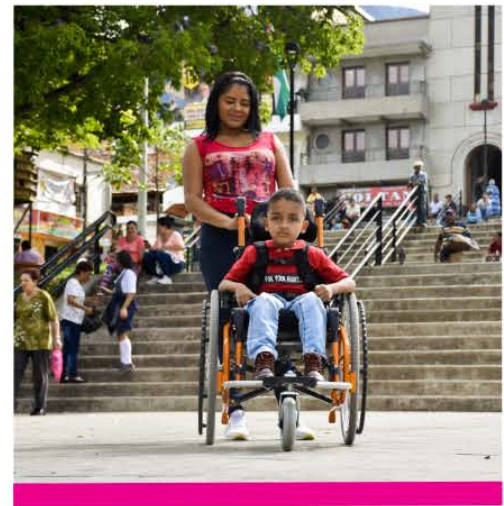
Engineered for Clinical Precision

Co-created, Field Tested

Cub was developed alongside clinicians, caregivers, and families around the world, then refined through real-world testing in diverse environments where reliability matters most.



Empowers
Participation



CERTIFIED TO MEET
GLOBAL STANDARDS



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