







## Participant Cub

**MANUFACTURER:** Participant Assistive Products

**OVERVIEW:** Ready for adventure! The Cub is built for city sidewalks, country roads and everywhere in-between with a wide adjustment range to keep your child supported and comfortable for years.

**INTENDED USERS:** Children with postural support and mobility needs



PRODUCT SIZE	Medium
 SEAT WIDTH	7.5" – 14 8" (19 cm – 36.5 cm)
 SEAT DEPTH	8.75 – 14.25" (22.5 cm – 36 cm)
 BACK HEIGHT	11.5" – 22" (29 cm – 56 cm)
 FOOT SUPPORT	Height, angle, depth and width adjustable, independent or joined, detachable or folding, lower leg angle is adjustable
BACK ANGLE	75°, 82°, 90° (vertical), 97°, 105°, 112°, 120°, 127°, 135°
REAR WHEEL / FRONT WHEEL	16" solid (40.5 Cm) with 16" x 1.75" tires / 6 x 3" (15.2 cm x 7.5 cm)
PRODUCT WEIGHT / WEIGHT CAPACITY	51.8 lbs (23.5 kg) / 110 lbs (50 kg)
OTHER FEATURES	<ul style="list-style-type: none"> <li>• Tilts from -9° to 45°</li> <li>• Lightweight aluminum and easy to lift.</li> <li>• Hip adjustment range from 7 ½" to 14 ¾"</li> <li>• X-brace frame folds quickly for travel</li> <li>• Activity Tray included and many accessories and spare parts are available</li> </ul> <ul style="list-style-type: none"> <li>• Comes with a pre-contoured, molded polyurethane foam cushion</li> <li>• Cushion cover is easy to remove and wash</li> <li>• Certifications: ISO 9001-2015, 13485</li> </ul>
ACCESSORIES	Activity tray, anti-tip wheels, abductor, headrest and quick-release four-axis bracket, hip guides and lateral trunk supports, butterfly body harness and four-point pelvic strap, contour cushion
PROVISION	This product should be provided by a clinician following the World Health Organization's <a href="#">Wheelchair Service Training Package – Intermediate Level</a>



9509 Vassar Avenue, Los Angeles, CA 91311, USA  
TEL: +1 818.255.0100

[WWW.CLASPHUB.ORG](http://WWW.CLASPHUB.ORG)

*This product information was produced by Momentum Wheels for Humanity through Consolidating Logistics for Assistive Technology Supply and Provision II (CLASP II), a four-year cooperative agreement funded by the U.S. Agency for International Development under Agreement Number AID-OAA-A-17-00021, beginning August 30th, 2017.*

*CLASP II is a USAID-funded project implemented by Momentum Wheels for Humanity that increases access to a variety of high-quality, affordable assistive products, and promotes appropriate provision globally.*

