



Kids ROCK 2 Chair

Patent # 7,455,362

The Kids ROCK 2 chair provides a complete seating and positioning system and accommodates numerous positioning components. The Kids ROCK line of products is available with REACTION™ Dynamic Seating.

HCPCS Code: E1233

REACTION™ Dynamic Seating

Kids UP's Reaction™ Dynamic Seating System allows the child the freedom to move into flexion or extension in the chair while maintaining proper pelvic positioning and therapeutic support.

HCPCS Code: E2295

Clinical study demonstrated:

- Increased ranges of motion at hips and knees
- Tone management
- Increased levels of daily function

Some clients have seen:

- Greater peer interaction
- Increased sitting tolerance
- Expanded verbal skills
- A reduction in laxative use

Weight limit	115 lbs
Seat depth range	10 in to 16 in
Seat width range	8 in to 14 in
Back height range	12 in to 22 in
Lower Leg Length Range	6 in to 16 in
Hip angle adjustment	82°, 90°, 98°, 106°
Tilt-in-space range	-5° to +45°
Push handle height range	32 in to 48 in
Seat to back active range	35°
Knee active range	35°
Folded Dimensions	W25 x H27 x L37

Product configurations subject to change.



Parents say:

“His interactions with his friends and peers are more active. He is now able to make the movements he was not able to do before.”

-Yamil, Eric's mom

Therapists say:

“He extended a few more times and then something unexpected happened. His arms came down...Spencer's arms were relaxed.”

-Excerpt from article by Michelle Lange, OTR, ABDA, ATP
in NRRTS DIRECTIONS publication - Volume 5, Fall 2009



312B Andrea Drive | Belgrade MT 59714 USA | 877.454.3787 | Fax: 406.388.7995 | info@kidsupco.com

ROCK™ and REACTION™ are trademarks of KidsUp, Inc