

tRide

EASyS Made Simple Simply the best for children and parents



Surveys show that parents want it simple.

Parents are often overwhelmed by the technical adjustments of many pediatric wheelchairs / rehab strollers. For this reason they only use some of the settings. Parents would like things to be more straightforward and the focus to be on the main functions.



tRide = EASyS made simple







Simply Hassle-Free









- The tRide offers ample storage room under the seat for a vent tray or large cargo basket
- Practical, one-handed adjustment with dual function
 - 1. Adjusting the angle of the seat
 - 2. Removing the seat from the frame
- Folds compactly saving space and is gentle on your back



Relaxed Sitting – Maximum Mobility





- tRide headrest adjusts to meet the needs of your child
- Hip supports are rounded on top for secure, comfortable arm support
- Soft, breathable, cozy seat cover
- Safe, convenient locking pin controls forward tilt





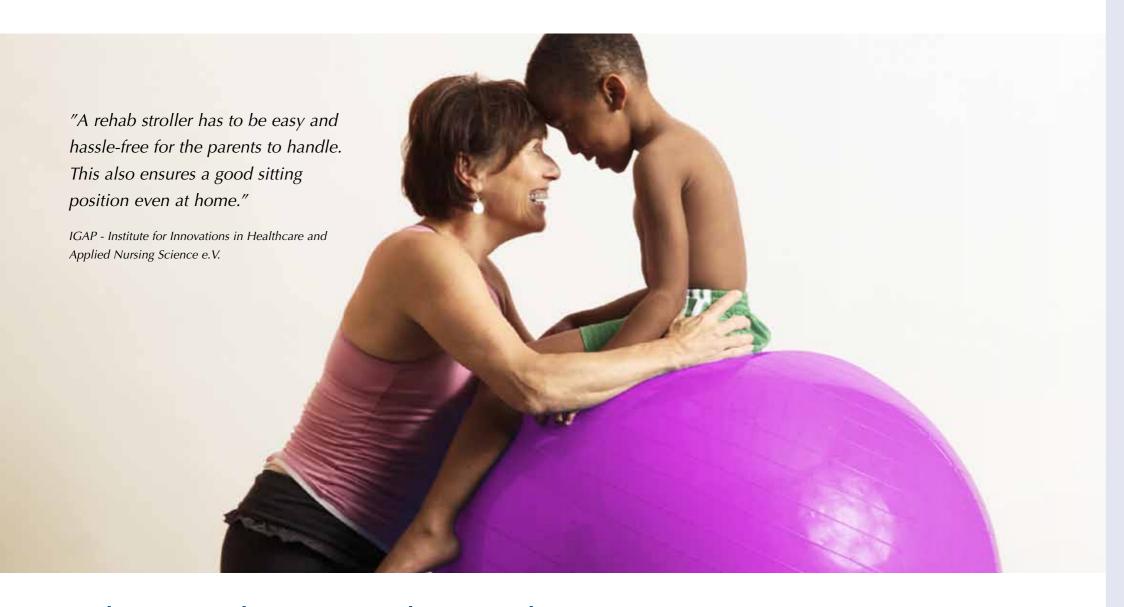
Sophisticated Functionality - tRide Rehab Stroller











Sophisticated Functionality- **t**Ride Pediatric Wheelchair

- Therapeutic adjustments for stability and independent function
- Wide range of positioning accessories
- Simplified design for child and family



tRide – Rehab Stroller



The three-dimensionally adjustable headrest allows children to relax while promoting an anatomically correct head and sitting position.



The short back and the separate head rest provide more freedom of movement in the torso and upper extremities. Allowing children to sit in a stable position while taking part in his/her environment.



The functional footrest adjusts to meet the child's individual needs.



Sophisticated ergonomics allow it to adapt as the child grows giving maximum support over an extended period of time.



Easily and quickly adjusts to ideal sitting / reclined position. tRide offers immediate comfort and relief for the child's spine.





Technical Data	tRide Seat 1	tRide Seat 2
Seat depth	17 - 28 cm / 6 ³ / ₄ - 11"	24 - 35 cm / 9½ - 13¾ "
Seat width	20 - 30 cm / 7 ³ / ₄ - 11 ³ / ₄ "	26 - 35 cm / 10 ¹ / ₄ - 13 ³ / ₄ "
Seat height *	26 - 42 cm / 10 ¹ / ₄ - 16 ¹ / ₂ "	32 - 52 cm / 12½ - 20½"
Lower leg length	17 - 30 cm / 6 ³ / ₄ - 11 ³ / ₄ "	25 - 36 cm / 9 ³ / ₄ - 14 ¹ / ₄ "
Hip angle	90° to 140°	90° to 140°
Knee angle	90° to 180°	90° to 180°
Foot angle	78° to 100°	78° to 100°
Height adjustment of arm support	10 - 14 cm / 3 ³ / ₄ - 5 ¹ / ₂ "	12 - 18 cm / 4 ³ / ₄ - 7 ¹ / ₈ "
Size of arm support (W x H)	21 x 10 cm / 81/4 x 411	29 x 12 cm / 11½ x 4¾"
Size of footrest (W x D)	29 x 18 cm / 11½ x 7½"	33 x 21 cm / 13 x 8½"
Overall dimensions (L x W x H)	85 x 41 x 57 cm / 33½ x 16½ x 22½"	98 x 46 x 46 cm / 38½ x 18½ x 18½ "
Folded dimensions without footrest	63 x 36 x 38 cm / 24 ³ / ₄ x 14 ¹ / ₄ x 15"	$76 \times 46 \times 50 \text{ cm} / 30 \times 18^{1}/_{8} \times 19^{3}/_{4}$ "
Weight of the seat *	8 kg / 171/2 lbs	10, 8 kg / 23¾ lbs
Weight (seat w/o foot rest)	6,71 kg / 14¾ lbs	91,3 kg / 201/8 lbs
Max. carrying capacity	35 kg / 771/4 lbs	40 kg / 88¼ lbs

^{*} without headrest

Technical Data	tRide Chassis 1	tRide Chassis 2
Seat tilt-in-space	-10° to +35°	-10° to +35°
Seat height	46 cm / 18 ¹ / ₈ "	47 cm / 18½"
Push bar height	76 - 117 cm / 30 - 46 ¹ / ₈ "	81 - 120 cm / 32 - 471/4"
Overall dimensions (L x W x H)	75 x 60 x 77 cm / 29½ x 23½ x 30¼"	81 x 67 x 79 cm / 32 x 261/4 x 311/8"
Folded dimensions (L x W x H)	$79 \times 60 \times 38 \text{ cm} / 31\frac{1}{8} \times 23\frac{1}{2} \times 15^{\circ}$	83 x 67 x 38 cm / 323/4 x 261/2 x 15"
Swivel wheels size (front) Ø	19 cm / 7½"	19 cm / 71/2"
Wheel size (back) Ø	25 cm / 10"	25 cm / 10"
Weight (without seat unit)	8,2 kg / 18 ¹ / ₈ lbs	9 kg / 19¾ lbs
Max. carrying capacity (incl. seat)	45 kg / 99½ lbs	50 kg / 101½ lbs
Overall dimensions of the tRide	90 x 60 x 101 cm	110 x 67 x 101 cm
rehabilitation stroller, ready for use	35½ x 23½ x 39¾ "	43½ x 26½ x 39¾"
Folded dimensions of the tRide	81 x 60 x 63 cm	79 x 64 x 72 cm
rehabilitation Stroller (L x W x H)	32 x 23½ x 24¾ "	$31^{1}/_{8} \times 25^{1}/_{4} \times 28^{1}/_{4}^{"}$

