Wenzelle Rellab SUPPORTING YOUR PATIENTS





PEDIATRIC



A DIVISION OF



Wenzel te Re/hab

INTRODUCTION

Since 1982, we have been dedicated to assisting patients with special needs. Our first product, the adult Safety Roller, was designed for Margie Wenzel who had multiple sclerosis. Our mission was to provide patients with neurological disorders safe and secure ambulation. Our line of Safety Rollers grew to include pediatric and bariatric (up to 1000 lb. weight capacity) models and a full line of accessories.

In our goal to better serve the physically challenged pediatric patients and to assist their caregivers, we have expanded our line to include products that will allow them to reach the milestones of sitting, standing and mobility. We are dedicated to designing products that will provide maximum support and safety and are aesthetically pleasing to children, parents and caregivers. In 2003, Drive Medical Design & Manufacturing acquired Wenzelite Rehab Supplies. This merger enables providers to access a broad line of rehabilitation and durable medical products from one source.

Our nationwide network of local sales reps and our customer service staff can offer you assistance, service and any information you may require.

We are committed to continue developing and manufacturing products that will enrich the lives and potential of your patients and, therefore work closely with therapists, caregivers and rehab technology professionals. Your suggestions are an integral part of our design decisions, so please contact us with your feedback and comments.

LETS JOIN HANDS IN SUPPORTING YOUR PATIENTS!





ADULT SAFETY ROLLERS

WenzelliteRe//hab

Adult Anterior Safety Roller

CE 1000 B - Burgundy, 1/cs CE 1000 BK - Black, 1/cs CE 1000 NR - Red, 1/cs CE 1000 NBL - Blue, 1/cs

FEATURES:

- · Welded steel frame.
- Applying pressure to the handlebar activates braking mechanism. When brake is engaged, the brake stopper hits the wheel and the wheels cannot roll. Ideal for patients with limited hand function and/or limited cognizance. The Safety Roller halts in step with the patient and the braking mechanism automatically engages if patient stumbles.
- Height adjustable in 1" increments.
- Adjustable brake spring tension.
- Patient is situated in the center of the Safety Roller, which provides maximum support and improved posture.
- Skid resistant, non-marring, easy rolling neoprene wheels. Ideal for indoor and outdoor use.
- Folds easily and stands on its own in the folded position.
- · Limited Lifetime Warranty.



400 lb. WEIGHT CAPACITY!

ITEM #	ADJUSTABLE HEIGHT	WIDTH	WIDTH BETWEEN HANDLEBAR
CE 1000 B/BK	29" - 36"	22.5"	17.5"
CE 1000 NR/NBL	29" - 36"	20"	15.5 "

* For a complete line of accessories, see pages 12-15.





BARIATRIC SAFETY ROLLERS

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The Bariatric **SAFETY ROLLERS** can accommodate patients weighing up to 1000 lbs. They are designed with all the qualities and features of the standard adult Safety Rollers plus more!!

The Bariatric **SAFETY ROLLERS** are available in two models and feature height and width adjustments for the perfect fit.



ITEM #	ADJUSTABLE HEIGHT	ADJUSTABLE WIDTH	ADJUSTABLE WIDTH BETWEEN HANDLEBAR	WEIGHT CAPACITY
CE1000 XL	29" - 36"	22.5" - 27.5"	17.5" - 22.5"	500 lbs.
CE OBESE XI	29" - 36"	25" - 30"	20" - 25"	1000 lbs



BARIATRIC SAFETY ROLLERS

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Bariatric Safety Rollers

CE 1000 XL – Black, 1/cs CE OBESE XL – Black, 1/cs

FEATURES:

- · Welded steel frame.
- Applying pressure to the handlebar activates braking mechanism. When brake is engaged, the brake stopper hits the wheel and the wheels cannot roll. Ideal for patients with limited hand function and/or limited cognizance. The Safety Roller halts in step with the patient and the braking mechanism automatically engages when patient stumbles.
- Height adjustable in 1" increments.
- · Width adjustable.
- Adjustable brake spring tension.
- Patient is situated in the center of the Safety Roller, which provides maximum support and improved posture.
- Skid resistant, non-marring, easy rolling neoprene wheels. Ideal for indoor and outdoor use.
- Folds easily and stands on its own in the folded position.
- · Limited Lifetime Warranty.





500 lb. WEIGHT CAPACITY!



<mark>1000 lb.</mark> WEIGHT CAPACITY!

* For a complete line of accessories, see pages 12-15.



PEDIATRIC SAFETY ROLLERS

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The Pediatric *SAFETY ROLLERS* are available in four sizes to accommodate children from early childhood through young adulthood. The Safety Roller's adjustments and compatible modular components provide substantial built-in growth. This in conjunction with its sturdy and functional design allow for many years of use. The Safety Rollers build confidence in children as they encourage safe ambulation and a sense of freedom. The child is never without support and is always in full control.

Pediatric Safety Rollers

PE TYKE – Red, 1/cs
PE 1000 R – Red, 1/cs
PE 1000 BL – Blue, 1/cs
PE 1000 WB – Burgundy, 1/cs
PE 1000 WBK – Black, 1/cs
PE 1000 XL – Black, 1/cs

FEATURES:

- Applying pressure to the handlebar activates braking mechanism.
 When brake is engaged, the brake stopper hits the wheel and the
 wheels cannot roll. Ideal for patients with limited hand function
 and/or limited cognizance. The Safety Roller halts in step with the
 patient and the braking mechanism automatically engages when
 patient stumbles.
- Height adjustable in 1" increments.
- Adjustable brake spring tension.
- Patient is situated in the center of the Safety Roller, which provides maximum support and improved posture.
- Skid resistant, non-marring, easy rolling neoprene wheels. Ideal for indoor and outdoor use.
- Folds easily and stands on its own in the folded position.
- Limited Lifetime Warranty.

	NEW!
Now	Available in
Lightwe	eight Aluminum.





ITEM #	ADJUSTABLE HEIGHT	WIDTH	WIDTH BETWEEN Handlebar		
PE TYKE	17" - 22"	18"	14"		
PE 1000 R/BL	22" - 28"	20 "	15.5"		
PE 1000 W	23.5" - 29.5"	22.5 "	17.5"		
PE 1000 XL	23.5" - 29.5"	22.5" - 27.5"	17.5" - 22.5"		



* For a complete line of accessories, see pages 12-15.

POSTERIOR SAFETY ROLLERS



Nimbo lightweight Posterior Safety Roller

KA 1200 – Tyke, Goldenrod Yellow, 1/cs

KA 2200 - Junior, Lime Green, I/cs

KA 3200 - Youth, Cornflower Blue, 1/cs

KA 4200 – Young Adult, Midnight Blue, 1/cs

Features:

- Aluminum Frame in bright colors.
- · Height adjustable.
- Soft rubber wheels adhere to any surface and will not allow the Nimbo to slide backwards.
- One directional rear wheels with aluminum ratchet and pin mechanism.
- Anti-Reverse overide bracket disengages the one directional rear wheels and allows forward & reverse mobility.
- Front swivel wheels enhance maneuverability and ease of turning.
- Locking mechanism easily switches front wheels from swivel to non-swivel. Each wheel is independently adjusted.
- Skid resistant, non-marring and easy rolling wheels are ideal for indoor and outdoor use.
- Latex-free handgrips with flanged ends.
- Folds easily for convenient transporting.
- 3 year limited warranty.

NEW! Nimbo

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COMPARE & SAVE!

A less expensive alternative to the Kaye posture walker!

The Wenzelite line of posterior safety rollers supports the user from behind requiring them to procure a more upright posture and it also promotes trunk extension.



ITEM #	ADJUSTABLE HEIGHT	INSIDE WIDTH BETWEEN HANDLEBAR	WEIGHT	WEIGHT CAPACITY
KA 1200	15" – 18.5"	13.75"	9 lbs.	100 lbs.
KA 2200	19" – 25"	14"	10 lbs.	100 lbs.
KA 3200	23.5" - 31.5"	15.75"	11.5 lbs.	200 lbs.
KA 4200	28" – 36"	16.5"	14 lbs.	200 lbs.

Accessories:

Pelvic Stabilizer

The pelvic stabilizer is adjustable in width and features back & lateral pads and a support belt. It is recommended for users who have an asymmetrical posture when standing or walking and, therefore, cannot stay centered in the walker.

KA 1050 – for use with all Nimbo Safety Rollers, 1/bx

Forearm Platform

Adjustable forearm platform with mounting bracket. KA 1035 – Forearm Platform, 1pr/bx

KA 1035 S – Mounting Bracket, 1pr/bx

* For proper sizing, measure wrist to floor height.



POSTERIOR SAFETY ROLLERS

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A full line of heavy duty posterior **Safety Rollers** with accessories designed for users that require "THAT EXTRA SUPPORT".



Posterior Safety Rollers

CE 1200 BK – Black, 1/cs PE 1200 – Red, 1/cs PE TYKE 1200 – Red, 1/cs

- * For proper sizing, measure wrist to floor height.
- * For a complete line of accessories, see pages 12-15.

Features:

- · Welded steel frame.
- Height adjustable in 1" increments.
- One directional rear wheels, which can be disengaged to allow full forward and reverse mobility.
- Patient is situated in the center of the Safety Roller, which provides maximum support and improved posture.
- Skid resistant, non-marring, easy rolling neoprene wheels. Ideal for indoor and outdoor use.
- Folds easily and stands on its own in the folded position.
- · Limited Lifetime Warranty.

	ITEM #	ADJUSTABLE HEIGHT	INSIDE WIDTH	WIDTH
			BETWEEN HANDLEBAR	
	CE 1200	29" - 36"	21.5"	26.5"
Ξ	PE 1200	22" - 28"	16"	23.5"
Ī	PE TYKE 1200	17" - 20"	14.5"	22"

Accessories Available:

Basket, Seat (CE 1200 only), Extended Uprights, IV Pole, Oxygen tank Holder, Dial-A-Speed Tabs, Swivel Wheel Locking Bracket, Forearm Platforms, Ankle Prompts, Seat Harness & Trunk Support.

For details, see pages 12-15.



POSTERIOR SAFETY ROLLERS

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The following accessories are available only on **POSTERIOR SAFETY ROLLERS**.

Vertical Handgrips

CE 1045 – for use with all posterior Safety Rollers, 1pr/bx

Patients who cannot grasp a standard handlebar use vertical handgrips. The vertical handgrips extend, pronate, supinate and have a 45-degree angle. Each side is independently adjusted for the most comfortable hand placement. When both vertical handgrips are placed in the prone position, they can be used as a horizontal handlebar.





Pelvic Stabilizer

CE 1050 – for use with all posterior Safety Rollers, 1/bx

The pelvic stabilizer is adjustable in width and features a support belt. It is recommended for users who have an asymmetrical posture when standing or walking and, therefore, cannot stay centered in the walker.

Posterior Positioning Bar

CE 1052 - for use with CE 1200, 1/bx

CE 1053 - for use with PE 1200, 1/bx

CE 1054 - for use with PE TYKE 1200, 1/bx

The posterior positioning bar is mounted on the handlebar of a posterior Safety Roller and is easily moved for adjustable handlebar depth. It can be used with or without the pelvic stabilizer.

Extended Uprights

Extends Safety Roller height to your specifications. Indicate height required when placing order.

CE 1260 – for use with PE 1200, and PE TYKE1200, 1pr/bx

CE 1270 – for use with CE 1200, 1pr/bx



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Forearm Platforms

CE 1035 – for use with all Wenzelite Safety Rollers, 1pr/bx

FEATURES:

· Constructed of lightweight aluminum.

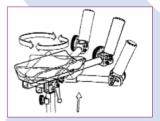
 Multiple adjustments allow for many positioning options. The amount of rotation is adjustable inward or outward & it is height adjustable. The handgrips extend forward or back to the position needed, supinate, pronate and are angle adjustable.

 Each side is individually adjustable and allows custom support for each user.

 Height adjustment is achieved by setting collar at appropriate height adjustment hole. Additional height adjustment is achieved by adjusting handlebar height.

· Contoured armrest is molded in one piece with a flexible edge for added comfort.

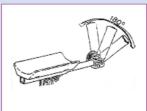
Velcro straps prevent arms from slipping.



Rotates on its axis 360 degrees



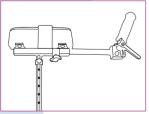
Extends

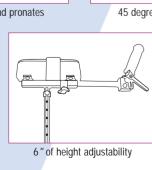


Supinates and pronates



45 degrees wrist angle







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Forearm Platform Mounting Brackets

CE 1035 S – mounting bracket for forearm platform, for use with all Wenzelite Safety Rollers, 1pr/bx



Mounting Bracket







Mounting brackets on the inside.

FEATURES:

- Mounts anywhere along the handlebar, including the front bar.
 Position is determined by patient's weight bearing needs.
 Positioning the mounting bracket and forearm platform close to the walker uprights encourages a more upright position and positioning them farther forward will promote more of a forward lean.
- Brackets can be mounted with the opening positioned on the inside or the outside of the handlebar depending on the overall width required.



Ankle Prompts

CE 1060 – for use with all Wenzelite Safety Rollers, 1pr/bx

Maintains legs and/or feet in abduction, prevents crossing and controls stride length. Used for patients with spasticity, poor motor control, ataxia and excessive adduction.

Seat Harness

CE 1070 S – for use with all pediatric Safety Rollers, 1/bx CE 1070 L – for use with all adult Safety Rollers, 1/bx

Adjustable sling seat that supports the patient that cannot stand completely on their own.

Trunk Support

CE 1080 S - for use with all pediatric Safety Rollers, 1/bx CE 1080 L - for use with all adult Safety Rollers, 1/bx

The trunk support wraps around the user and stabilizes the trunk. Used for patients with poor trunk control, ataxia, poor balance, spasticity or weakness.

FEATURES:

- Height and depth adjustable trunk support includes padded back and lateral pads.
 The lateral pads are width adjustable.
- Adjustable straps with front pad secures user for maximum support.
- Mounts directly on handlebar of both anterior and posterior Safety Rollers.

MEDICAL DESIGN & MANUFACTURING®

Wenzel te Re/hab

IV Pole

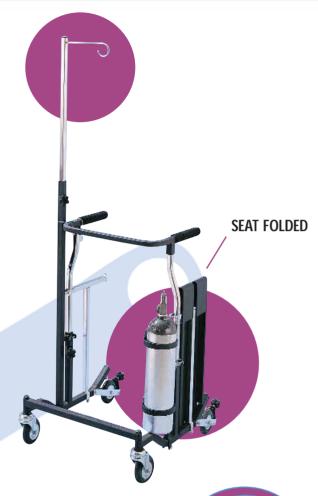
CE 1020 – for use with all Wenzelite Safety Rollers, 1/bx

Telescoping IV pole with mounting bracket

Oxygen Holder

CE 1250 – for use with all Wenzelite Safety Rollers, 1/bx

Oxygen holder for a "D" or "E" cylinder



Dial-A-Speed Tabs

CE 1400 - for use with all Wenzelite Safety Rollers, 1/bx

Dial-A-Speed tabs provide variable resistance on one or both rear wheels. This serves as a partial brake and allows the user to control the speed of the Safety Roller. Each side is independently adjusted and, therefore, allows for alignment of asymmetrical gait patterns.

Swivel Wheel Locking Brackets

CE 1500 - for use with all Wenzelite Safety Rollers, 1/bx

Locking brackets for front swivel wheels ensure straight walking. They are easily unlocked for increased maneuverability. To combine the advantages of control and easy maneuverability, you can lock one side and unlock the other side.







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The **SAFETY ROLLER** accessories can be mounted individually or in multiple configurations as needed. The Safety Roller folds easily and stands on its own in the folded position. It retains its folding features with any or all of its accessories installed.



Basket

CE 1315 – for use with CE 1000, CE 1000 N,

PE 1000, PE 1000 W and PE TYKE series, 1/bx

CE 1315 XL – for use with CE 1000 XL, CE OBESE

XL and PE 1000 XL, 1/bx

Front mount wire basket with set of clips.

Retractable Seat

CE 1285 – or use with CE 1000, 1/bx

The brakes are automatically engaged when seat is in use. The seat can be stored on the side when not in use.

Width Adjustable Retractable Seat

CE 1286 – for use with CE 1000 XL, CE 1200 and CE 1000 N, 1/bx CE 1287 – for use with CE OBESE XL, 1/bx

Extended Uprights

Extends Safety Roller height up to 47". Specify height required. For proper sizing, measure floor to wrist for handlebar height.

CE 1270 – for use with CE 1000,

CE 1000 N. CE 1000 XL.

CE 1200 and the

PE 1000 series, 1pr/bx

CE 1277 – for use with

CE OBESE XL, 1pr/bx





GAIT TRAINERS

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Gait trainers are designed for individuals who do not have the functional gait skills or the postural control to safely and independently use a standard walker.

The **WENZELITE** gait trainers offer varied levels of support and each accessory can be removed or added according to the individual user's needs and abilities. The posterior and anterior models are each available in three sizes and fold easily for convenient transport and storage.

Star Posterior Gait Trainer

SR 3000 – Adult Star Posterior Gait Trainer, 1/cs SR 3100 – Pediatric Star Posterior Gait Trainer, 1/cs SR 3200 – Tyke Star Posterior Gait Trainer, 1/cs

Features:

- Seat Harness supports patients who cannot stand completely on their own.
- Pelvic Stabilizer supports and stabilizes the pelvis.
- Positioning Bar provides adjustable depth.
- Ankle Prompts prevents legs from scissoring.
- Vertical handgrips provides alternate handgrip position
- Variable Resistance Tabs controls the speed of the gait trainer and aligns an asymmetrical gait pattern.
- One-Directional Rear Wheels allows only forward mobility.
- Swivel Wheel Locking Bracket provides option to lock swivel wheels.
- Limited Lifetime Warranty on the frame.

ITEM #	ADJUSTABLE HEIGHT	INSIDE WIDTH BETWEEN HANDLEBAR	WIDTH
SR 3000	29" - 36"	21.5"	26.5"
SR 3100	22" - 28"	16"	23.5"
SR 3200	17" - 20"	14.5"	22"



Accessories:

CE 1035 -	Set of adjustable forearm platforms,
	1nr/hv

CE 1035 S – Set of mounting brackets for forearm platform, 1pr/bx

CE 1080 S – Trunk support for SR 3100 and SR 3200, 1/bx

CE 1080 L - Trunk support for SR 3000, 1/bx

CE 1260 – Set of extended uprights for the SR 3100 & SR 3200, 1pr/bx

CE 1270 – Set of extended uprights for the SR 3000, 1pr/bx



GAIT TRAINERS

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Comet Anterior Gait Trainer

CO 2000 – Adult Comet Anterior Gait Trainer, 1/cs CO 2100 – Pediatric Comet Anterior Gait Trainer, 1/cs CO 2200 – Tyke Comet Anterior Gait Trainer, 1/cs

Features:

- Seat Harness supports patients who cannot stand completely on their own.
- Pelvic Stabilizer supports and stabilizes the pelvis.
- Positioning Bar provides adjustable depth.
- Ankle Prompts prevents legs from scissoring.
- Variable Resistance Tabs controls the speed of the gait trainer and aligns an asymmetrical gait pattern.
- Swivel wheel locking bracket provides option to lock swivel wheels.
- Limited Lifetime Warranty on the frame.

Accessories:

CE 1035 – Set of adjustable forearm platforms, 1pr/bx

CE 1035 S – Set of mounting brackets for forearm platform, 1pr/bx

CE 1080 S – Trunk support for CO 2100 and CO 2200, 1/bx

CE 1080 L - Trunk support for CO 2000, 1/bx

CE 1260 – Set of extended uprights for the CO 2100 & CO 2200, 1pr/bx

CE 1070 – Set of extended uprights for the CO 2000, 1pr/bx

ITEM #	ADJUSTABLE HEIGHT	INSIDE WIDTH Between Handlebar	WIDTH
CO 2000	29" - 36"	21.5"	26.5"
CO 2100	22" - 28"	16"	23.5"
CO 2200	17" - 20"	14.5"	22"



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Seating is essential to maintaining proper body alignment and providing stability and support. If a patient cannot sit independently, an adaptive positioning system introduces the patient to the upright position.

Studies have shown that proper seating and positioning provide the following benefits:

- Improves pulmonary function, swallowing and decreases reflux.
- Stabilizing the trunk frees the arms and hand to work.
- Places the visual and auditory systems in the best position for learning.
- Facilitates development of vision, vestibular function and cognition.
- Improved social interaction.

When choosing a seating system, one must keep in mind that the seating system may need to change with the patient as their postural and functional needs change. The child's comfort, function, posture and activity level must be considered. Seating systems are available with different bases for a variety of heights depending on where it is used.

The **Wenzelite** pediatric seating and positioning systems are designed for children with moderate to severe physical involvement. Its variety of adjustments and positioning options provide maximum support and will accommodate for the growing and changing needs of its user.

Our goal is to combine function with an attractive design that will please child, parent and therapist.



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MSS TILT & RECLINE

The MSS Tilt& Recline is designed for children with moderate to severe physical involvement. It features an easy tilt and recline mechanism with up to 45 degrees tilt and the back reclines from 80° up to 140°. The basic model includes all the following features with a choice of either a hi or low wheeled base.

MS 2000 - Small, 1/cs

MS 3000 - Medium, 1/cs

MS 0014 - Hi Base, 1/cs

MS 0015 - Low Base, 1/cs

Features:

- Footrest adjustable in height and depth.
- Seat adjustable in depth.
- Armrest adjustable in height and angle.
- Back adjustable in height and angle.
- Headrest adjustable in height, depth and angle. It rotates and can be placed off center.
- Lateral supports individually adjustable in height and width.
- Abductor adjustable in height and depth. It can be placed between the thighs or turned around and placed between the knees.
- Belt adjustable pelvic belt.
- Tray horizontal positioning device.
- Harness zippered trunk harness in an H configuration for anterior chest support.
- Base choice of hi or low wheeled base that allows the MSS Tilt & Recline to be used as floor sitter and a high chair. The hi base will bring the seating system up to table height. Additional bases may be purchased.
- Cushion covers are removable and washable.
- 2 year limited warranty.

DIMENSIONS	MS 2000	MS3000
SEAT WIDTH	9"	10.5"
SEAT DEPTH	5" - 14"	5" - 14"
BACK HEIGHT	10" - 12.5"	12.5" - 16"
SEAT TO FOOTREST HEIGHT	5" - 10.5"	5" - 10.5"
FOOTREST DEPTH	7.5"	7.5"
ARMREST TO SEAT HEIGHT	5"-9"	5" - 9"
FLOOR TO SEAT HEIGHT		
AS FLOOR SITTER	13.5"	13.5"
WITH LOW BASE	16"	16"
WITH HIGH BASE	22.5"	22.5"
SPACE BETWEEN LATERALS	7" - 11"	7" - 11"
HEADREST HEIGHT ADJUSTMENT	Adds 3" - 7"	Adds 3" - 7"
WEIGHT CAPACITY	100 lbs.	100 lbs.





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Accessories:

Base

MS 0014-1 – Additional Hi Base, 1/cs MS 0015-1 – Additional Low Base, 1/cs

Vinyl Accessories

MS 2014 - Vinyl Trunk Harness, Small, 1/bx

MS 3014 - Vinyl Trunk Harness, Medium, 1/bx

MS 2018 - Complete Set of Vinyl Covers for MS 2000, 1pr/bx

MS 3018 - Complete Set of Vinyl Covers for MS 3000, 1pr/bx

Headrest Wedges

WD 8000 – Wedges, 1pr/bx

Wedges can be placed anywhere on the headrest for additional positioning.

Booster Kit

MS 4000 – Booster Kit for MSS Tilt & Recline insert, 1/bx

The booster kit, consisting of a pad and straps, can be attached to the MSS insert and easily converts it to a booster chair. It can then be secured to most standard chairs and used at dining room and kitchen tables.





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Miss Tilt & Recline Accessories:

Traveler Stroller Base

MS 5000 - Traveler Base, 1/cs

A lightweight stroller base accommodates the MSS Tilt & Recline seating system. The MSS Tilt & Recline seating system is easily removed from its side frames and inserted into the Traveler frame.

Features:

- · Front swivel wheels.
- Oversized rear wheels.
- Retains all the MSS Tilt & Recline's positioning functions.
- Three tilt positions.
- Folds easily with the seating system in place.
- 2 year limited warranty.





Traveler Accessories:

Canopy

MS 5510 – Canopy, 1/bx

Basket

MS 5520 - Storage Basket, 1/bx



TO ORDER CALL TOLL FREE 1-877-224-0946

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First Class School Chair

Designed to assure good seating posture, the First Class school chair is comfortable, attractive and adjustable. It is ideal for physically challenged children with mild to moderate involvement for use in the classroom, clinic or home. Its multiple adjustments and accessories meet the needs of each child as they grow and develop.

So easy to adjust!! Simplifies use for multiple children in schools and clinics.

Basic model includes pelvic strap and armrests.

FC 2000 - Small, 1/cs

FC 4000 - Large, 1/cs

Features:

- Seat adjustable in height and depth with a 15 degree anterior or posterior tilt.
- Armrest adjustable in height and width.
- Pelvic Belt adjustable seat belt helps maintain proper hip position.
- 2 year limited warranty.

Accessories:

Support Kit

FC 8025 – Support Kit for FC 2000 & FC 4000, 1/bx Includes:

Harness – trunk harness in an H configuration for anterior chest support

Abductor – adjustable in depth.

Lateral Supports – individually adjustable in height and width.

Tray

FC 2024 – Tray for FC 2000, 1/bx FC 4024 – Tray for FC 4000, 1/bx Horizontal Positional Device (Tray).

Footrest

FC 2028 – Footrest for FC 2000, 1/bx FC 4028 – Footrest for FC 4000, 1/bx Two-piece flip up footplate with heel loop.







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FC 8000 - Adjustable Headrest for FC 2000 & FC 4000, 1/bx

Height, depth and angle adjustable headrest rotates and can be placed off center.

Headrest Wedges

WD 8000 - Wedges, 1 pr/bx

Wedges can be placed anywhere on the headrest for additional positioning.

Hip Guides

FC 8027 – Hip Guides for FC 2000 & FC 4000, 1pr/bx

Hip Guides are width adjustable.

Mobility Base

FC 2029 – Mobility Base for FC 2000, 1/bx FC 4029 – Mobility Base for FC 4000, 1/bx

Four wheeled mobility base safely transports child.

Leg Extensions

FC 8050 - Leg extensions for FC 2000 & FC 4000, 1pr/bx

Set of four leg extensions for custom height. Specify height range required.

Anti-tipper

FC 2030 – Anti-tipper for FC 2000, 1 pr/bx FC 4030 – Anti-tipper for FC 4000, 1 pr/bx

Anti-tipper provides additional stability.

ITEM #	SEAT	SEAT	SEAT HEIGHT	SEAT	T HEIGHT	BACK	LENGTH OF	SEAT TO	WEIGHT
	WIDTH	DEPTH	TO FLOOR	TO F	00TPLATE	HEIGHT	ARMREST	ARMREST HEIGHT	CAPACITY
FC 2000	12"	9" - 14"	9" - 13"	6"-	12"	15"	10"	1.5" - 9.5"	100 lbs.
FC 4000	16"	13" - 17"	14" - 23"	6"-	22"	17 "	10"	1.5" - 11.5"	100 lbs.
ITEM #	SPACE	Н	IIP	SPACE	LATERA	LS SEA	AT SPACE	HEADREST	
	BETWE	EN G	UIDES	BETWEEN	LATERA	L TO	BETWE	EN	
	ARMRI	ESTS		HIP GUIDE	S HEIGHT	LAT	TERALS		
FC 2000	9.5" -	14.5" 4	"H X 9"D	8" - 13"	4"H X !	5"D 1.5	5" - 6" - 13	3" ADDS 4.5" -	8" IN HEIGHT
EC 4000	12 5 "	195" /	"H X 0 "D	12" - 17"	Л"Ц V I	5"D 15	."_0" 10"_1	17" ADDS 45"	8" IN HEICHT



Wenzel teRe/hab

SEAT2GO

POSITIONING SEAT PORTABLE - COMFORTABLE - CONVENIENT

Take it with you everywhere you go!!

A lightweight soft padded positioning seat for children that need support while sitting on the floor, at the table or at play. It is simple to use in a home, school or when traveling.



CRS 2000 – Small, 1/cs CRS 3000 – Medium, 1/cs

Features:

- Contoured seat prevents child from sliding forward and improves seating posture.
- 95° seat to back angle.
- Double strap trunk support and belt.
- Fastening straps secure seat to any other chair and can be stored in the back pocket.
- Can be used as an insert for a stroller.
- 1 year limited warranty.





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SEAT2GO POSITIONING SEAT

Accessories:

Headrest

CRS 8000 - Headrest for CRS 2000 & CRS 3000, 1/bx

Height adjustable headrest.

Abductor

CRS 8025 - Abductor for CRS 2000 & CRS 3000, 1/bx

Depth adjustable abductor.





ITEM #	WIDTH	DEPTH	HEIGHT	WEIGHT CAPACITY
CRS 2000	8"	9"	12"	50 lbs.
CRS 3000	12"	12"	14"	75 lbs.



Wenzell Re Reflhalb

Standers

Standing is an integral part of many developmentally disabled children's rehabilitation. Standing provides an alternative for positioning and pressure relief for those who use wheelchairs.

The Benefits of Standers

- · Improved bowel and bladder function.
- Enhanced respiratory function.
- · Increased endurance.
- · Reduction of pressure ulcers.
- Prevention of lower extremity contractures.
- Lower extremity weight bearing improves and maintains bone density.
- · Improvement of circulation.
- Strengthening of cardiovascular system.
- Facilitates development of appropriate alignment of the spine, hips, knees and ankles.
- · Improves social interaction and self esteem.

There are several types of standers that are generally used. **Supine** standers are considered an introduction to weight bearing and are used by patients who are lacking head control. They provide support on the posterior surface of the user and incremental weight bearing as tolerated.

Prone standers are used when patient has better head control, for strengthening extensors and as a functional position for play and upper extremity use.

Vertical standers are static and support the patient in an erect position. They are the best for maintaining bone density, assisting with bladder and bowel function and in introducing full weight bearing.

All **Wenzelite** pediatric standers are attractively designed in bright colors with sturdy steel frame and removable and washable cushions. They feature substantial built in growth that allows for many years of use.





WenzelliteRe//hab

Marvel Vertical Stander

Simple and effective, the Marvel vertical stander provides vertical alignment and upright support. It is easy to assemble, adjust and reposition. The Marvel offers four points of support at the foot, knee,

pelvic and trunk level. It is available in two sizes.

MA 1000 – Marvel vertical stander, Small, 1/cs MA 2000 - Marvel vertical stander, Medium, 1/cs

Features:

- Foot restraint and heel cups lateral and front to back adjustments provide feet and ankle alignment.
- Knee blocks lateral and height adjustments and two positions of depth maintain hip-knee-foot alignment and assist in abduction.
- Rigid posterior pelvic stabilizer swings open for easy placement of child.
- Trunk support height adjustable. Secured with velcro strap and a secondary buckle for safety.
- Tray horizontal positioning device.
- 2 year limited warranty.



DIMENSIONS	MA 1000	MA 2000
HEIGHT FROM FOOTREST TO TRAY	18" - 29"	25.5" - 43.5"
FRAME WIDTH	19"	19"
BASE SIZE	22" x 23"	22" x 23"
TRAY SIZE	18"x 23"	18" x 23"
KNEE BLOCK WIDTH	2.5 "	3.5 "
KNEE BLOCK HEIGHT	3"	4"
PELVIC STABILIZER WIDTH	15 "	15"
PELVIC STABILIZER HEIGHT	3"	4"
USER HEIGHT (APPROX)	25" - 41"	33" - 57"
WEIGHT CAPACITY	75 lbs.	100 lbs.



Wenzel te Re/hab



- Central post with tilt mechanism. Ratchet handle and speed pin provide simple and secure angle adjustments.
- Foot restraint and heel cups lateral and front to back adjustment control internal or external rotation and provide feet and ankle alignment.
- Knee blocks lateral and height adjustments.
- Curved rigid hip supports height adjustable and swings open for easy placement of child.
- Lateral supports each side is individually height and width adjustable.
- Trunk support height adjustable.
- Headrest used in the supine position. Adjustable in height, depth and angle. It rotates and can be placed off center. Wedges are available for additional support.
- Tray horizontal positioning device.
- Angle adjustment range of 0° 90°.
- Base with 4 swivel wheels with locking casters.
- Positioning pads are upholstered in vinyl and have additional fabric covers that are removable and washable.
- 2 year limited warranty.



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Accessories:

Harness

MS 3013 - Trunk Harness, 1/bx

Trunk Harness in an H configuration for anterior chest support.

Headrest Wedges

WD 8000 - Wedges, 1pr/bx

Wedges can be placed anywhere on the headrest for additional positioning.



DIMENSIONS	OS 1000	OS 2000
FOOTREST TO TOP OF TRUNK PAD HEIGHT	16" - 32"	23" - 43"
FOOTREST TO TRAY HEIGHT	16" - 26"	25" - 37"
FOOTREST TO PELVIC STABILIZER HEIGHT	16" - 20"	25" - 29" (MAX)
HEADREST HEIGHT ADJUSTMENT	ADDS 4.5" - 8"	ADDS 4.5" - 8"
WIDTH ADJUSTMENT OF LATERALS – WITH TRAY	4.5 " x 9 "	4.5" x 9"
WIDTH ADJUSTMENT OF LATERALS – WITHOUT TRAY	4.5 " x 11 "	4.5" x 11"
BASE	35.5"W x 3"H	35.5 "W x 3 "H
TRAY	23 "W x 21 "H	23 "W x 21 "H
KNEE BLOCK	2.5 "W x 3"H	3.5"W x 4"H
PELVIC STABILIZER	14.5"W x 3"H	14.5 "W x 4 "H
MAXIMUM USER HEIGHT	41"	51"
ANGLE	0° - 90°	0° - 90°
WEIGHT CAPACITY	100 lbs.	150 lbs.

BATH CHAIR

Wenzel teRe/hab



Dolphin Bath Chair

DO 2000 - Pediatric bath chair, 1/cs

Features:

- · Seat and back adjust independently.
- Fits all standard tubs.
- Includes two adjustable positioning belts and headrest for safety, comfort & support.
- · Back support has 10 angle positions including trendelberg.
- Seat has 5 tilt positions.
- Aluminum frame covered ina quick-drying sea green mesh fabric.
- Folds for easy storage.
- · Seat is adjustable in depth.
- · 2 year limited warranty.

Accessory:

Base easily attached to the Dolphin and is height adjustable in 1" increments. It allows for easy transfer and can be used in either the bathtub or shower.

D02010 – adjustable base, 1/cs



IIEM#	DO 2000
LENGTH	39.5" - 44.5"
SEAT DEPTH	13" - 18"
WEIGHT	6 lbs.
HEIGHT	6"
WIDTH	17 "
WEIGHT CAPACITY	100 LBS
BASE ADDS	11" FOR BATHTUB USE
ADDITIONAL HEIGHT	18" FOR SHOWER USE



BATH CHAIR

Wenzell teRe//hab



alternative to the

Rifton Blue Wave!

Otter Bathing System

OT 1000 - Small, 1/cs OT 2000 - Medium, 1/cs OT 3000 - Large, 1/cs

Features:

- Plastic frame
- Fabric can be removed and machine-washed.
- Seat fabric can be slipped off to bathe a child sitting on the floor of the tub, supported by the bath chair back.
- Seat and back are angle adjustable and have five angle adjustments at 0, 22.2, 45, 67.5 & 90.
- Adjustable slip-resistant legs raises chair have a 5" height range. Height can be adjusted with child in chair.
- Leg straps control abduction and adduction.
- Two positioning straps secure child.
- Head cushions are height and width adjustable and provide support and comfort. They can also be used as lateral supports.
- Folds flat for easy storage.
- 2 year limited warranty.

DIMENSIONS	OT 1000	OT 2000	OT 3000
SEAT DEPTH	13 "	13"	16.5"
SEAT WIDTH	14.5 "	14.5"	14.5"
BACK HEIGHT	18"	25"	32"
SEAT HEIGHT	2" - 7"	2" - 7"	2"-7"
USER HEIGHT (APPROX)	Up to 36"	32" - 50"	46" - 68"
WEIGHT CAPACITY	60 lbs.	120 lbs.	160 lbs.

Accessory:

Tub Stand

OT 8010 - Tub Stand, 1/cs

One stand for all three Otter sizes! The tub stand raises the Otter height to a convenient height for easier transfers.

Features:

- Slip-resistant legs.
- Legs fold flat for storage.
- Quick-release locks allows chair to be attached or removed.
- · Height adjustable.

DETAIL DESIGN & MANUFACTURING ®

SCHOOL ACTIVITY TABLE

Wenzel teRe/hab



School Activity Table for Seating System and Wheelchair Users

Ideal for school and early intervention facilities, the school activity table accommodates children in a variety of seating systems.

ST 1000 - Shipped via truck, 1/cs

Standard Features:

- White vinyl tabletop on height adjustable red steel legs.
- Four pencil grooves.
- Four cutouts that accommodate a variety of seating systems and wheelchairs.
- · Legs slide out for convenient shipping.
- Two year limited warranty.

Size - 47" x 47" Height adjustment - 14" - 21"



REAL STORIES

Wenzell teRe//hab

As a neurologist who sub-specializes in Parkinson's disease, I have found that the Wenzelite Safety Roller offers the best protection against falling of all walking aids I have prescribed in the past.

Lucien J. Cote, MD The Presbyterian Hospital in the City of NY

I have successfully utilized the Wenzelite pediatric Safety Roller with a child diagnosed with spastic quadriplegic cerebral palsy. Both she and I were pleased with the independence she has achieved. We have previously tried other assistive devices including gait trainers but none compare to yours.

Patricia R. Bonina, MS, PT

With the assistance of the Wenzelite Safety Roller, my patient was able to walk for the first time in her life of 25 years! She is a midget from a condition called osteogenesis imperfecta and now ambulates around her apartment and even at work.

Beth Baudendistel, PT Baptist Healthlink, San Antonio, TX



REAL STORIES



I have really been pleased with how the MSS Tilt & Recline chair has worked out for several of the kids I work with. Even some of the most motor impaired children are well positioned and seated comfortably in this chair. It is a welcome addition to the family of positioning devices available for the motor impaired.

> Shelly Weber, PT Long Island College Hosp.

> > We have been using the MSS chair in its booster seat configuration. All the mothers using it love how easy it is to use. The therapists are impressed by how good the children look when seated. Seems like a win-win situation for everyone.

> > > Adrienne Falk Bergen, RPT

The MSS Tilt & Recline chair does everything for Cody that we had expected and the fit is perfect!

> Victoria D. Coe, MS, PT, PCS Durango, CO



DRIVE POLICY



Warranty Policy

Drive Medical warrants that its proprietary products will be free from defective workmanship and materials including a life-time warranty on certain products. Please refer to each product for the specific warranty period.

This warranty does not apply to breakage or failure due to tampering, misuse, neglect, accidents, modification or shipping. Drive Medical's sole obligation under this warranty shall be limited to providing repair, parts and/or product replacement at Drive Medical's sole option. Product that is returned to Drive Medical that is deemed to be repairable in accordance with the terms of Drive Medical's return policy will be returned to the dealer along with the appropriate repair parts with freight charges prepaid and added to the invoice.

All parts replaced in a warranty repair must be returned to Drive Medical's factory/distribution facility in accordance with Drive Medical's return policy. The issuance of credit is subject to Drive Medical's evaluation of the returned item(s) to determine warranty eligibility.

Return Policy

Warranty Claims and Merchandise Damaged During Shipping

- Written authorization is required prior to the return of any product for credit. Drive Medical will provide the customer with the Return Merchandise Authorization (RMA) number.
- When requesting an RMA, please be prepared to provide the following information:
 - (1) The item number
 - (2) The quantity of each item number
 - (3) The reason for the return
 - (4) Your invoice number, purchase order number and/or date of purchase.
 - (5) Serial Number where applicable.
- To expedite the RMA:
 - (1) The customer is required to use a copy of the RMA as a packing slip to be attached to the outside of the box.
 - (2) The RMA number should appear on all shipping labels.
 - (3) Ship the product to the Drive Medical Returns warehouse in Atlanta Georgia unless otherwise stated on the RMA.
- Drive reserves the right to replace all warranty claims.
- Drive Medical will advise the shipping method upon issuance of the RMA.
- Collect shipments and/or unauthorized returns are subject to refusal and will be returned to the customer at the
 customer's expense.
- In local areas where Drive Medical uses its own vehicles, truck pick-ups will not be accepted.
- $\bullet\,$ Any changes or modifications to the product may void warranty.

All Other Authorized Returns

- Drive Medical reserves the right to charge a restocking fee in an amount equal to 20% of the value of the original shipment to the customer plus all freight charges incurred.
- All product returned to Drive Medical must be in the original packing and in saleable condition.





FOR MORE INFORMATION OR TO PLACE AN ORDER, CALL TOLL FREE

1-877-224-0946





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