









Solutions for Daily Living

BATH TRANSFER SYSTEMS TRANSPORTATION TOILETING BATHING EXERCISER GAIT TRAINERS



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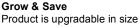
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Optima [™] TSS [™] (Toilet & Shower System)
Accessories for Optima TSS
Toilet Support System
Accessories for Toilet Support System

SLIDER SAFE™ Auto-Stop Safety System™



Look for these helpful icons throughout our catalog.

Symbol Legend

Company Policies

Customer Service

For over 30 years, Columbia Medical has been dedicated to providing excellent customer service. Questions? No problem. Contact us at (800) 454-6612 or (562) 282-0244, FAX (310) 305-1718, or you can send an e-mail to info@columbiamedical.com. Our Customer Service Representatives are available Monday through Friday, 7am - 5pm PST/PDT to answer questions regarding any of our products. For added convenience, our website is available 24 hours a day, 7 days a week at www.columbiamedical.com.

Manufacturer's Warranty

Every Columbia Medical product comes with our one year manufacturer's warranty. This warranty ensures that when you receive our products, they will arrive free of defects in material and workmanship. We will repair or replace any part or entire product at our discretion for a period of up to one year from the date of delivery to the original purchaser. This warranty does not include cost of inconvenience, shipping, property damage, misuse, abuse, accident, or similar incidents. The warranty will not apply if the product has been modified, tampered with or repaired by unauthorized individuals. Custom orders are non-refundable and non-returnable.

Shipping

In-stock products will ship within three business days. Shipping charges are included on the invoice when applicable. Products are shipped by FedEx ground. Orders under \$100, for International and Transfer Chair are charged a shipping fee.

Proof of Delivery

Prevents chair from falling off base

Proof of Delivery confirmation is available by contacting Customer Service.

Return Policy

Columbia Medical will provide a refund for all unused products returned within 30 days from the date of purchase, with an approved Return Authorization. Returned items are subject to a reprocessing fee. Products must be new, unused condition, not tampered with, and in original packaging. To obtain a Return Authorization, please call 800-454-6612 or 562-282-0244, Monday through Friday, 7am - 5pm PST/PDT.

Custom orders are non-refundable and non-returnable.

Product information and photography included in this catalog were as accurate as possible at the time of publication. Subsequent refinements may be evident in the actual product. Specifications are subject to change without notice.

For most current specifications, please visit us on the web at www.columbiamedical.com.

COLUMBIA MEDICAL CAR SEATS ARE SPECIFICALLY DESIGNED TO PROVIDE BETTER POSITIONING FOR CHILDREN AND ADULTS WITH SPECIAL NEEDS

What do IPS[™] and APS[™] mean?

IPS (Integrated Positioning System[™])

The Therapedic[™] Integrated Positioning System (IPS) car seats have high profile sides to provide "**built-in**" **lateral positioning**. The IPS models (#2000 and #2500) have a more "closed" seat to back angle and are more upright than the APS models. The IPS models **ALWAYS** require tethering to a vehicle tether anchor for installation.

Additional lateral positioning pads may be added to the IPS for better fit and can be removed as the child grows. Height adjustable head pads or headwings come standard with the car seat. Other options include an abductor, an extensor thrust wedge and memory foam pads.

APS (Adjustable Positioning System™)

The Spirit [™] Adjustable Positioning System (APS) car seats have low profile sides to make transfers easier. The open seating area allows for wider shoulder and seated leg widths than the IPS models. Height adjustable headwings provide lateral head positioning. For users who need more comprehensive positioning, the Spirit APS has optional swing-away hip and trunk supports, and memory foam pads similar to a wheelchair.

If the Spirit APS is installed with a lap/shoulder belt and the shoulder belt falls within the **labeled safety zone**, additional tethering to a vehicle tether anchor is not required.

Why is a special needs car seat so important?

Growth Capability

Children with special needs often require car seats for a longer period of time than typically developing children. Special needs car seats are designed for and tested to higher weight and height capacities than conventional car seats. **Our car seats can accommodate heights up to 66 inches and weights from 25 to 130 lbs.**

While most conventional car seats have a typical product life span of six years or less, **our car seats have a product life span of TEN years under normal use conditions.**

Specification	2000 IPS	2500 IPS	2400 APS
Max. height	60 inches	66 inches	66 inches
Weight range	20 - 102 lbs.	40 - 130 lbs.	25 - 130 lbs.

Higher Harness Height and Weight Capacities

Most conventional car seats with higher height and weight capacities rely upon the use of the vehicle lap/shoulder belt for occupant protection. However, crash tests by transportation safety experts have proven that a **five-point harness provides better occupant protection** than a vehicle lap/shoulder belt.

In addition, five-point harness systems help to maintain better seating posture, especially in special needs car seats when higher harness heights (measurement from seat to top of user's shoulder) and higher weight limits must be accommodated. **The Columbia Medical car seats utilize a five-point harness** that allows for harness slot heights up to 23 inches and can support up to 130 lbs. in weight.

Recline* for Improved Upper Body Positioning

Some individuals with disabilities need to **recline to maintain good upper body posture.** Aside from infant car seats, most conventional car seats are too upright for these individuals, and thus do not provide enough support. Special needs car seats are ideal when recline is needed. **Columbia Medical car seats offer up to 45° of recline**, depending on the model and vehicle seat recline.

Specification	2000 IPS	2500 IPS	2400 APS
Seat-to-back angle	88°	85°	98°
Max. recline**	15°	15°	30°

*Recline means "Tilt" in transportation terminology **When measured on a flat surface. Most vehicle seats add to recline angle.

Accessories for Head, Trunk, Hip and Leg Positioning

Most special needs car seats have five-point harnesses that assist with postural control to promote proper breathing and improve seating stability. **Our car seats offer built-in and/or additional accessories for improved overall body alignment** and head, trunk, hip and leg positioning.

Specification	2000 IPS	2500 IPS	2400 APS
Built-in lateral positioning	Yes	Yes	No
Adjustable Swing-Away Hip/Trunk Supports	No	No	Optional
Height Adjustable Head Supports	Yes	Yes	Yes
Positioning Pad Inserts	Yes	Yes	No
Swing-Away Abductor	Optional	Optional	Optional
Memory Foam Pads	Optional	Optional	Optional

Spirit[™] APS[™] (Adjustable Positioning System[™]) Car Seat

Patent #D636,190S

CAR SEAT SAFETY MEETS COMPLEX POSITIONING

The Spirit APS is the only car seat to offer optional Swing-Away Trunk and Hip Supports usually found only in complex seating/wheelchair systems.

Optional Swing-Away Abductor

Optional Swing-Away Trunk Support (pad sold separately)

Shown with optional accessories

Optional Swing-Away Hip Support (pad sold separately)

Features

- · Accommodates users weighing 25 130 lbs. and up to 5'6" tall
- · Vehicle shoulder belt may be used to tether in many installations
- Standard 5-point harness, unlike many other seats that utilize the automobile's lap
 and shoulder restraint
- · Meets flammability code FMVSS 302 for automotive upholstery
- · Crash tested¹

Benefits

TRANSPORTATION

- Can be outfitted with optional adjustable and swing-away trunk and hip supports for better positioning
- · Low profile sides for easier transfer of users
- · Open shell design provides more room for varying shoulder and seated leg widths
- · Multiple accessories allow restraint systems to grow with the child
- · Fits in most cars, vans and school buses



MODEL NUMBER	2400	
Product Weight (car seat shell)	27 lbs. basic; 33 lbs. with swing-away trunk and hip supports	
Min. Weight Capacity	25 lbs.	
Max. Weight Capacity	130 lbs.	
Max. Height Capacity	66	
Shoulder Harness Heights	11, 13½, 16, 18½, 20½, 23	
(a) Back Height	28	
(b) Seat Depth (standard)	12	
Seat Depth with Extension	16	
(c) Inside Seat Width at Front	17 (19 with extension)	
(d) Inside Seat Width at Back	15	
(e) Shoulder Width	18	
Seat to Back Angle	98°	



Standard configuration

Includes

- Adjustable Soft-Padded Headwings
- · Durable, machine-washable padded cover
- Recline bar (-30° from vertical when measured on a flat surface)
- 5-Point Safety Harness
- · Latex and silicone free

Available Colors





Note: Dimensions are in inches unless otherwise noted

¹MODEL #2400 meets or exceeds crash testing requirements in the US (FMVSS #213)

Accessories for Spirit[™] APS[™] (Adjustable Positioning System[™]) Car Seat



Swing-Away Abductor Improves hip alignment and stabilizes seating posture. Available in blue or walnut colored upholstery.

MODEL #2415 - For use with #2400 MODEL #2419 - For use with 4" seat depth extender #2425



Seat Depth Extender Increases seat depth by 4". MODEL #2425¹



Incontinence Cover² Leak-resistant cover helps shield seating from fluid and soiling.

MODEL #2405 Car Seat Cover² MODEL #2406 Hip Support Pad Covers (pair) MODEL #2409 Swing-Away Abductor Cover



Viscoelastic Foam Padding Set of seat and back foam inserts with an added layer of memory foam to cradle the body prominences for pressure reduction and comfort.

MODEL #2410



BuckleGuard Prevents child from releasing the five-point harness buckle. For use with all Columbia Medical car seats.

MODEL #2075



Extensor Thrust Wedge Changes seat to back angle. Increases front seat height by 3" and rear seat height by 1".

MODEL #2455



Tether Strap (Latch Compatible)

Required accessory. Secures the top of the car seat to the vehicle seat.

MODEL #2400P-01



Swing-Away Hip Supports (sold as single units)

Provide adjustable hip positioning and stability. Can completely swing-away to allow for easy transfer of passenger.

MODEL NUMBER	2473-Н	2471-Н
Hip Width Ranges	10" - 14"	13" - 16"
Brackets	2" x 3", 2" x 3"	2" x 2", 2" x 2"

Hip Support Pads (sold separately as single units)

MODEL NUMBER	2481-S	2481-M	2481-L
Dimensions	3" x 6"	4" x 8"	4" x 12"



Swing-Away Trunk Supports (sold as single units)

Provide adjustable trunk positioning and stability. Can completely swing-away to allow for easy transfer of passenger.

MODEL NUMBER	2474-T	2473-T	2472-T	2471-T
Trunk Width Ranges	6" - 12"	10" - 14"	12" - 15"	14" - 16"
Brackets	2" x 4", 2" x 4"	2" x 3", 2" x 3"	2" x 2", 2" x 3"	2" x 2", 2" x 2"

Trunk Support Pads (sold separately as single units)

· · · · · ·			
MODEL NUMBER	2482-S	2482-M	2482-L
Dimensions	3" x 3"	3" x 5"	4" x 6"

TRANSPORTATION

Therapedic[™] IPS[™] (Integrated Positioning System[™]) Car Seat

THE CHOICE OF PARENTS AND THERAPISTS WHEN **"BUILT-IN"** LATERAL POSITIONING IS REQUIRED





Includes

- Independently Adjustable Height Head Pads or Adjustable Soft-Padded Headwings
- Shoulder Harness Pads
- Crotch Strap Pad
- · Lateral Positioning Pads
- 5-Point Safety Harness
- Dual Hook Tether Strap
- · Easy to Follow Installation Instructions

Available Colors



*Shown with head pads

Features

- Two sizes available, accommodating users weighing 20 130 lbs. and up to 5'6" tall
- · Durable, machine washable, comfortable padded cover
- Standard 5-point harness restraint for better protection than vehicle lap/ shoulder belt
- · Meets flammability code FMVSS 302 for automotive upholstery
- · Latex and silicone free
- Crash tested¹
- · Positioning options available

Benefits

- · Fits in most cars, vans and school buses
- · Model #2000 is certified for use in aircraft
- · Lightweight, weighing much less than most comparable car seats
- · Optional seat depth extender allows car seat to grow with the child



MODEL NUMBER	2000	2500
Product Weight	11 lbs.	18 lbs.
Weight Capacity	20 - 102 lbs.	40 - 130 lbs.
Height Capacity	Up to 60	54 - 66
Shoulder Harness Heights	111/2, 141/2, 171/2, 201/2	13½, 17, 20½, 24
(a) Seat to Top Height	29	33
(b) Seat Depth	10	12
Seat Depth with Extender	12½ or 15	16
Inside Seat Width at Front	15½	19½
Inside Seat Width at Back	13	17½
(c) Outside Width	19	23
Outside Depth	11	12
Seat to Back Angle	88°	85°

Note: Dimensions are in inches unless otherwise noted

¹Both MODEL #2000 and #2500 meet or exceed crash testing requirements in the US (FMVSS #213)

Accessories for Therapedic[™] IPS[™] (Integrated Positioning System[™]) Car Seat



Seat Depth Extender Increases seat depth.

For use with MODEL #2000 MODEL #2025¹ - Increase seat depth to 12½" MODEL #2026¹ - Increase seat depth to 15"

For use with MODEL #2500 MODEL #2525¹ - Increase seat depth to 16"



Swing-Away Abductor Separates the knees to provide hip abduction.

For use with **MODEL #2000 MODEL #2015**¹ **MODEL #2018**¹ - For use with MODEL #2025 **MODEL #2019**¹ - For use with MODEL #2026

For use with MODEL #2500 MODEL #2515¹ MODEL #2519¹ - For use with MODEL #2525



Extensor Thrust Wedge Changes seat to back angle. Increases front seat height by 2" or 3".

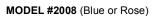
For use with MODEL #2000 MODEL #2050 - 2" front height to 1" rear MODEL #2055 - 3" front height to 1" rear

For use with MODEL #2500 MODEL #2550 - 2" front height to 1" rear MODEL #2555 - 3" front height to 1" rear



Block Style Trunk Support Pads

Additional pads for customized positioning. For use with all Therapedic IPS Car Seats. Available in four packs. Block style, two pads $2\frac{1}{2}$ " thick and two pads $1\frac{1}{2}$ " thick.





Independently Height Adjustable Head Pads

Individual head cushions (set of two) **MODEL #2001** (Blue or Rose)



Height Adjustable Headwings Adjustable soft-padded headwings MODEL #2501 (Blue or Rose)

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Lateral Positioning Pads Four additional pads for customizing lateral positioning. Inserted under the cover.

MODEL #2010 - For use with MODEL #2000 MODEL #2510 - For use with MODEL #2500



BuckleGuard Prevents child from releasing the five-point harness buckle. For use with all Columbia Medical car seats.

MODEL #2075



Viscoelastic Foam Padding Set of seat and back foam supports with an added layer of memory foam to cradle the body prominences for pressure reduction and comfort.

MODEL #2011 - For use with MODEL #2000 MODEL #2511 - For use with MODEL #2500

Therapedic[™] IPS[™] Transport Bases

LIGHTWEIGHT, FOLDING FRAMES DESIGNED SPECIFICALLY FOR USE WITH THERAPEDIC[™] INTEGRATED POSITIONING SYSTEM[™] (IPS[™]) CAR SEATS. OUR TRANSPORT BASES AND UMBRELLA TRANSPORT BASES ARE IDEAL ALTERNATIVES TO TRADITIONAL POSITIONING WHEELCHAIRS AND PERFECT FOR USE WHILE SHOPPING, VISITING DOCTORS, GOING OUT, OR TRAVELING.





Therapedic IPS Transport Base

- Designed for comfort Five angles of seat tilt: 20°, 25°, 30°, 35°, 40°
- · Height adjustable footrest
- · Built to go Large wheels for a smooth ride on any surface
- · Convenient Folds down to carry, travel, or store
- · Easy to use Seat locks into the base with ease
- · Durable Lightweight, yet strong frame

Accessories: Tote Bag

Attaches to the Mobility Base

MODEL #2175 (Blue or Rose)



MODEL NUMBER	2100	2520
FOR USE WITH MODEL	2000	2500
Product Weight	25 lbs.	33 lbs.
Weight Capacity	20-102 lbs.	40-130 lbs.
Open	221⁄₂ W x 49 L x 361⁄₄ H	25½ W x 54½ L x 37¾ H
Folded	22¼ W x 41 L x 11 H	25½ W x 47½ L x 13 H
Leg Drop Range	5 -16	6 - 13
Front Wheel Diameter	7	7
Rear Wheel Diameter	10	10

Note: Dimensions are in inches unless otherwise noted

Therapedic IPS Umbrella Transport Base

- · Versatile Use alone or with the Therapedic IPS Car Seats
- · Built to go Large wheels provide a smooth ride on any surface
- · Convenient Folds compactly to carry, travel, or store
- · Easy to use Seat easily locks into the base
- Durable Strong, yet lightweight frame

Accessories

- · Heel Loops MODEL #2301
- Shoulder Straps MODEL #2303
- Canopy MODEL #2304

MODEL NUMBER	2300
FOR USE WITH MODEL	2000
Product Weight	22 lbs.
Maximum Weight Capacity	170 lbs.
Open	25 W x 361/2 L x 471/2 H
Folded	14 W x 47½ L x 15 H
Leg Drop Range	14 - 18
Seat Width	16
Seat Depth Range	14 - 17
Seat Length	14
Seat Back Height	25
Wheel Diameter	7



Umbrella Transport Base MODEL #2300 shown with MODEL #2000



Note: Dimensions are in inches unless otherwise noted

TRANSPORTATION

Commitment to Bathroom Safety

COLUMBIA MEDICAL OFFERS A FULL LINE OF BATHING/ SHOWERING/COMMODE POSITIONING SUPPORT OPTIONS TO MAXIMIZE SAFETY AND PROVIDE EASE OF USE

Columbia Medical's bathing aids have been designed to make home care safer and easier. Our products fit a wide range of home environments and meet the varying needs of users and caregivers. In many instances, our bathing systems are a lower cost alternative to home modifications. Our PVC line of Blue Hub products offers unsurpassed durability and versatility. Columbia Medical offers a full line of equipment to assist in the bathroom.

Checklist for selecting bathing equipment

The User and Caregiver

- Age, weight and size of the user
- · Functional independence of the user
- · Caregivers and their ability to assist
- · Other individuals who will also be using the same bathroom
- · Postural supports needed to accomplish safe bathing
- Recline or tilt-in-space positioning needs for postural control
- · Dystonia or other reflexive movements
- · Access for hair washing and other personal hygiene care

Durability and Adjustability of Equipment for Growth

- · Expected length of use of the equipment
- · Accommodation for growth and change of the user

The Bathroom Environment

- · Whether a bathtub or a roll-in shower will be used
- If the same piece of equipment will be used for both bathing and/or toileting
- The size and configuration of the space
- · Space around the commode/tub/shower for equipment
- · Doorway widths to allow access of equipment
- Thresholds to cross
- · Carpet or flooring in bathroom and adjacent rooms
- Storage space for equipment

Other Assistive Equipment In Use

· Will the person transfer from a bed, chair or wheelchair

Bath Lifts

- · Lift equipment used for transfers
- Wheelchair turning radius

Bath Chair/Support Comparison Chart

Butil Olluli/Ou	pport company	Datif Litts				
Specification	Ultima™ Bath Chairs	Supreme™ Bath Chairs	Deluxe™ Bath Chairs	Wrap Around Bath Supports	Specification	Aqualift™
Material Construction	Stainless Steel	PVC	PVC	PVC/ABS	Features	Transfer flap, tool-free installation
Positioning Features	Back and Calf Recline	Back and Calf Recline	Tilt-in-Space	Upright sitting - Hi-Back™ or Lo-Back™ support	Positioning Features	Up to 22° tilt/recline. Can be ordered with or without positioning Hi-Back or
Rolling Base	Optional	Optional	Optional	N/A		Lo-Back support.

Bath Transfer Systems

Specification	Elite™ & EliteVerse™ Transfer Systems/Rolling Chairs	Omni™ & OmniVerse™ Transfer Systems/Rolling Chairs	Versa™ Transfer Systems/ Rolling Chairs	
Material Construction	Stainless Steel	Stainless Steel	Stainless Steel	
Function	Bath/Shower/Transfer	Bath/Shower/Commode/Transfer	Bath/Shower/Commode/Transfer	
Positioning Features	Back and Calf Recline	Back and Calf Recline	Upright	

Shower/Commode Chairs

Specification	Optima™ TSS™ (Toilet & Shower System)	5015 Foldable	5050 Self-Propelled	5060, 5070, 5075, 5080 Hi-Back	5050 Bariatric
Material Construction	Stainless Steel	PVC	PVC	PVC	PVC
Max. Weight	250 lbs.	250 lbs.	300 lbs.	525 lbs.	700 lbs.
Positioning Features	Back tilt with high or low back support	Upright	Upright	Upright	Upright

Ultima[™] Stainless Steel Bath Chair

Patent #D507,904; D508,175; D503,556; 7,328,953B2



BATHING



Available Mesh Colors





Features

· Independently adjustable seat, back and leg angles

- Back angles: 0°, 30°, 60°, 90° (from vertical)
- Leg angles: 0°, 30°, 60° (from horizontal)
- Durable surgical grade stainless steel frame
- Bacteria and fungal resistant ComfortMesh[™] seat cover
- Latex and silicone free

Custom sizes available

· Includes two positioning belts

Benefits

- · Seat length options available to meet the needs of growing children
- Upgrade to the next size for a fraction of the cost of a new chair
- · Full head, trunk and calf support in seated or reclined positions
- · Designed to contour to the body
- · Folds flat for storage

Accessories (See page 11 for details)

MODEL NUMBER	8520	8620	8720	8920
Product Weight	19 lbs.	201/2 lbs.	21½ lbs.	23 lbs.
Weight Capacity	100 lbs.	130 lbs.	160 lbs.	180 lbs.
Height Capacity	< 40	40 - 54	54 - 68	68 - 80
Overall Length Flat	44	45	53	61
Leg Length Flat	391/2	391⁄2	411⁄2	441/2
(a) Overall Width	17	17	18	20
(b) Inside Seat Width	14	14	15	17
(c) Seat Depth	10	11	13	15
(d) Calf Length	10	10	13	15
(e) Back Height	20	22	27	31
(f) Seat Height Above Floor	4 - 15	4 - 15	4 - 15	4 - 15

Note: Dimensions are in inches unless otherwise noted



Accessories for Ultima[™] Stainless Steel Bath Chair

Conversion Kits

Growth kits are available to convert your Ultima bath chair to a larger size. Each conversion kit includes a new cover with two belts, stainless steel frame and legs.

PRODUCT	MODEL #	CONVERTS TO	MODEL #	CONVERTS TO	MODEL #	CONVERTS TO
Ultima Conversion Kit	8629	8620	8729	8720	8929	8920

Lateral Support

Cushion designed for better torso positioning.

MODEL #8830 (Blue or Rose)

Detachable Armrests

MODEL #5150

Anterior Support Tray

Attaches to armrests MODEL #5150.

MODEL #5151

Padded Abductor

Attaches easily to the Ultima chair to improve hip alignment and stabilize seating posture.

MODEL #8818 (Blue Only)

Ultima Bases

Columbia Medical offers three types of bases for the Ultima bath chairs:

- Detachable Rolling Base (see above)
- · Detachable Extension Base (see below)
- Attached Rolling Base (see below)



Attached Rolling Base

Aluminum base is secured to Ultima chair for added stability. Ideal for use in roll-in showers. Includes four 4" locking casters.

MODEL #8895

Max. Weight Capacity: 180 lbs. Dimension: 22" x 22" Seat Height Range: 23" – 27½"



MODEL #8875 (Blue or Rose)

Head Support

Positioning Belt

Quick release belt usable in multiple positions. Two standard positioning belts included with each bath chair.

Cushion designed for better head positioning.

MODEL #8835 (1 ea.) (Blue or Gray)

Detachable Rolling Base

Stainless steel base for use in roll-in showers. Includes four 4" locking casters and straps to secure chair to base.

MODEL #8890

Max. Weight Capacity: 180 lbs. Width at Base: 27" Adjustable Length Range: 31" – 44" Raises Bath Chair by: 13"

Pelvic Positioning Belt (Not Shown)

Improves posture and safety. MODEL #8834

Stainless steel extension legs for use in bathtubs. Includes straps to secure chair to base. MODEL #8880

Max. Weight Capacity: 180 lbs. Width at Base: 18" Adjustable Length Range: 31" – 38" Raises Bath Chair by: 9½"

Detachable Extension Base

Accessories for Attached Rolling Base



Footrests Provide foot support. MODEL #5125



Seat Angle Adjustment Brackets

Offer different seat angle positions. Raises front seat height $2\frac{1}{2}$, 3", or $3\frac{1}{2}$ ".

MODEL #5126



Rear Anti-Tippers

For added safety and stability.

MODEL #5127

Contour[™] Supreme[™] Reclining Bath Chair

Patent #D606,389; D606,387; D606,388; D592,492; 3,795,218

INDUSTRY LEADING **BLUE HUB** CONSTRUCTION BATH CHAIR FEATURING INDEPENDENTLY ADJUSTABLE SEAT AND BACK







Available Mesh Colors









Features

- Proprietary "Blue" PVC hub provides greater strength and durability for use in clinical applications
- · Seat and back sections adjust independently for multiple positions
- Back angles: 0°, 15°, 30°, 45°, 60° (from vertical)
- Seat angles: 0°, 15°, 30° (from horizontal)
- Simple button press for positioning
- Bacteria and fungal resistant ComfortMesh™ seat cover
- Latex and silicone free
- · Includes two positioning belts

Benefits

- · Full head, trunk and calf support in seated or reclined positions
- · Folds flat for storage
- Seat back cover slides down for easy shampooing on MODEL #8510 and MODEL #8610 only
- MODEL #8710 has two adjustable bars for additional support

Accessories (See page 14 for details)

- Lateral Support MODEL #8830 (Blue or Rose)
- Positioning Belt MODEL #8835 (Blue or Gray)
- Head Support MODEL #8875 (Blue or Rose)
- Padded Abductor: (Blue only)

MODEL NUMBER	8510	8610	8710*
Product Weight	14 lbs.	15 lbs.	21 lbs.
Weight Capacity	100 lbs.	130 lbs.	180 lbs.
Height Capacity	< 40	40 - 54	54 - 68
Overall Length	35	45	53
(a) Seat Depth	13	17	20
(b) Back Height	21	30	34
(c) Inside Seat Width	12	12	17
(d) Outside Width	17	17	24
(e) Base Length	271⁄2	271/2	271/2
(f) Seat Height Above Floor	91⁄4	91⁄4	10¼

Note: Dimensions are in inches unless otherwise noted *See photo on page 14

BATHING

Contour[™] Deluxe[™] Tilt-in-Space Bath Chair

Patent #D606,389; D606,387; D606,388; D592,492; 3,795,218

PVC BATH CHAIR WITH THREE FIXED TILT POSITIONS



Features

- Proprietary "Blue" PVC hub provides greater strength and durability for use in clinical applications
- · Seat and back sections adjust together
- Tilt angles: 30°, 50°, 70°
- Simple button press for tilt angle changes
- Bacteria and fungal resistant ComfortMesh[™] seat cover
- · Latex and silicone free
- · Includes two positioning belts

Benefits

- · Head and trunk support
- Seat back cover slides down for easy shampooing on
 MODEL #8500 and MODEL #8600 only
- MODEL #8700 has two adjustable bars for additional support

Accessories (See page 14 for details)

- Lateral Support MODEL #8830 (Blue or Rose)
- Positioning Belt MODEL #8835 (Blue or Gray)
- Head Support MODEL #8875 (Blue or Rose)
- Padded Abductor: (Blue only)



Available Mesh Colors



Rose

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MODEL NUMBER	8500	8600	8700*
Product Weight	7 lbs.	10 lbs.	12 lbs.
Weight Capacity	100 lbs.	130 lbs.	180 lbs.
Height Capacity	< 40	40 - 54	54 - 68
Overall Length	29	40	45
(a) Seat Depth	10	16	19
(b) Back Height	21	27	33
(c) Inside Seat Width	12	12	17
(d) Outside Width	17	17	20
(e) Base Length	28	28	28
(f) Seat Height Above Floor	2 - 4	2 - 4	2 - 4

Note: Dimensions are in inches unless otherwise noted

*Design of MODEL #8700 is slightly different. Contact Customer Service for details.

Accessories for Contour[™] Bath Chairs

Patent #D606,389; D606,387; D606,388; D592,492; 3,795,218



MODEL #8710 Bath Chair shown with optional accessories

Extension Legs

PVC legs raise bath chair height. Fits all Contour bath chairs.

MODEL #8850 Product Weight: 8 lbs. Width: 17" Length: 28" Raises Bath Chair Height: 11" MODEL #8860 Product Weight: 11 lbs. Width: 17" Length: 28" Raises Bath Chair Height: 15"



Head Support

Cushion designed for better head positioning.

MODEL #8875 (Blue or Rose)

Positioning Belt

Quick release strap usable in multiple positions. Two standard positioning belts included with each bath chair.

MODEL #8835 (1 ea.) (Blue or Gray)

Lateral Support

Cushion designed for better torso positioning.

MODEL #8830 (Blue or Rose)

Padded Abductor

Attaches easily to bath chair to improve hip alignment and stabilize seating posture. (Blue Only)

MODEL #8815 - Fits MODEL #8500, 8510 MODEL #8816 - Fits MODEL #8600, 8610 MODEL #8817 - Fits MODEL #8700, 8710

PVC Rolling Shower Base

Frame fits Contour Supreme Reclining and Deluxe Tilt-in-Space models. Ideal for use in roll-in showers. Includes 4" EZ Clean locking casters and two height positions.

MODEL #8870

Product Weight: 16 lbs. Width: 17" Length: 28" Raises Bath Chair Height: 16" or 24"

EZ Clean™ Casters

Four locking rustproof wheels with rubber surface for added safety. Removable axle for easy cleaning. Fits Supreme Reclining Bath Chair, Deluxe Tilt-in-Space Bath Chair, and Extension Legs. Height: 4"

MODEL #5505



Wheelbase Extension Kits

Fits all PVC Extension Legs and Rolling Base.

MODEL #8872 Side Wheelbase Extension Kit MODEL #8873 Front and Rear Wheelbase Extension Kit



Lo-Back shown without Padding



Hi-Back shown with Padding

Wrap-Around Bath Supports

PROVIDE EXTRA SUPPORT AND **IMPROVED SEATING POSTURE** WHILE SITTING

Features

- Hi-Back[™] and Lo-Back[™] options available (Hi-Back model includes four-point harness for added trunk support)
- · Orthopedic contoured back with support belts
- · Padded back models available for pressure reduction
- · PVC frame
- Bacteria and fungal resistant ComfortMesh[™] seat
- · Latex and silicone free

Benefits

- · Orthopedic back height adjusts vertically
- · May be used as bath support or floor sitter
- · Wide-stance stable base fits into any tub
- · Easily adjustable back heights
- · Compact design for easy storage or travel
- · Rustproof frame and tear resistant mesh fabric for extra durability
- Mounting Base allows you to upgrade or replace the support back to the next size for a fraction of the cost of a new support

Available Mesh Colors*



*Please note padded backs are Blue.

WRAP-AROUND BATH SUPPORTS (PADDED BACK IS BLUE)	LO-BACK	LO-BACK SUPPORTS WITH PADDING				'H PADDING	
MODEL NUMBER	7210	7310	7410	7610	7710	7910	
Product Weight	5½ lbs.	6½ lbs.	7¾ lbs.	9½ lbs.	9¾ lbs.	12 lbs.	
Overall Depth	29	29	29	29	29	29	
(a) Seat Depth	14½	14½	141⁄2	141⁄2	141⁄2	14½	
(b) Seat Width Overall	18	18	18	18	18	18	
(c) Seat Width Inside	15	15	15	15	15	15	
(d) Back Width at Top Inside	7	11	13	7	8	11	
(e) Back Width at Bottom Inside	7	11	13	12	12	14	
(f) Back Height Range	9 - 14	10 - 14	11 - 16	17 - 22	19 - 24	24 - 28	
OTHER OPTIONS							
MODEL NUMBER (w/o Padding) ¹	7200	7300	7400	7600	7700	7900	
MODEL NUMBER (Pads only)	7205	7305	7405	7605	7705	7905	

Note: Dimensions are in inches unless otherwise noted

¹ Inside back width increases by 1" for Wrap-Around supports without padding



Accessories for Wrap-Around Bath Supports

Padded Abductor

Attaches to improve hip alignment and stabilize seating position.

MODEL #7815 (Blue)

Pelvic Support Belt

Adds extra security when attached to base. Maintains correct pelvic angle.

MODEL #7830 (Blue or Gray)

BATHING

AquaLift[™] Bath Lifter System

FULLY PORTABLE, EASY TO STORE, LIGHTWEIGHT, RECLINING BACK BATH LIFT. IDEAL FOR HOME USE. DESIGNED FOR PEOPLE WHO HAVE DIFFICULTY GETTING IN AND OUT OF THE TUB.

Features

- Low voltage 14.4V "Smart" battery lifts up to 300 lbs. This safety mechanism prevents the chair from lowering when there is not enough power to fully raise after use
- Suction cups keep lifter from sliding
- Back gradually reclines from 8° off of vertical at highest position to 22° at bottom position (seat remains flat)
- Side flap for easy lateral transfer
- · Easy to use soft-touch control
- · Battery charger
- · Latex and silicone free

Benefits

- · Easy to operate
- · No tools required for installation
- Fits most bathtubs
- · Provides versatile positioning
- Easy to transport
- · Easily disassembles for storage or travel

Accessories

BATHING

• Lateral Support **MODEL #8100P-13** (Blue or Rose, see pg. 14)

Support Inside Back Width at Bottom

Complementary padded back (Model #)

- Positioning Belt MODEL #8835 (Blue or Gray)
- Head Support MODEL #8100P-12 (Blue or Rose)
- Lo and Hi-Back Wrap-Around Supports, with or without padding (see charts below for specs)







Lo-Back[™] Support with Padding Hi-Back[™] Support with Padding Head Support Model #8100P-12

MODEL NUMBER	8100	8100				
Product Weight	21.25 lbs.	21.25 lbs.				
Weight Capacity	300 lbs.					
(a) Seat Width	14½					
(b) Seat Depth	15					
(c) Seat Height Range	2 - 16					
(d) Back Height	30					
Folded Dimensions	15 W x 28 L	15 W x 28 L x 7.8 H				
Battery Specification	14.4V DC no	14.4V DC nominal, 7A max				
Lifts Per Full Charge		tely 6 lifts with a tely 3 lifts when	0	165 lbs. x. weight of 300 lbs.		
Reclines		2° when lift is at owest position (
WRAP-AROUND SUPPORT DIME	NSIONS					
MODEL NUMBER	8113	8114	8116	8117		
Product Weight	5 lbs.	6 lbs.	7 lbs.	8 lbs.		
Support Height	8	10	16	18		
Support Inside Back Width at Top	11	13	7	8		



AquaLift Only



11

5405

13

5405

12

5605

12

5805

Positioning Commode

POSITIONING COMMODES WITH **ORTHOPEDIC CONTOURED BACKS** CAN BE USED FREESTANDING OR **CAN FIT OVER** ANY TOILET





Hi-Back™ Support without Padding

Lo-Back™ Support without Padding

Features

- Orthopedic contoured back in Hi-Back and Lo-Back options (Hi-Back models include harness for added support)
- · Padded back models available for pressure reduction
- · Includes a commode pail, footrest, padded reducer ring 7" W x 8" L hole (5" W x 6" L hole can be requested) with removable abductor/splashguard and pelvic belt
- · Adjustable seat depth, back height and footrest
- · Lightweight steel frame
- · Latex and silicone free





Lo-Back Support with Padding

Benefits

- · Versatile design for use as a bedside commode or overthe-toilet commode
- · Easily adjustable back heights
- · Easy push-button pail release
- · U-Shape Mounting Base allows you to upgrade or replace the support back to the next size for a fraction of the cost
- Not for shower use

Accessory

 Casters MODEL #5505 (set of four 4" EZ Clean™ locking casters)



FOILETING

	LO-BACK SUPPORTS WITH PADDING			HI-BACK SUPPORTS WITH PADDING			
MODEL NUMBER	5210 ² (RSD)	5310	5410	5610 ² (RSD)	5710 ² (RSD)	5810	5910
Product Weight	27 lbs.	28 lbs.	29 lbs.	30 lbs.	30½ lbs.	30½ lbs.	33 lbs.
Weight Capacity	175 lbs.						
(a) Seat Depth Range	14 - 16	13 - 19	13 - 19	14 - 16	14 -16	13 - 19	13 - 19
(b) Inside Back Width at Top	7	11	13	7	8	8	11
(c) Inside Back Width at Bottom	7	11	13	12	12	12	14
(d) Back Height Positioning Range	8 - 17	8 - 18	11 - 19	17 - 25	18 - 26	18 - 26	23 - 30
(e) Fixed Seat Heights	17 7/8 19 3/8 20 7/8 22 3/8						
(f) Back Height at Center	6 3/4	7	10 1/2	16	18	18	22 1/2
	LO-BA	CK SUPPO	RTS		HI-BACK SU	PORTS	
MODEL NUMBER (Back support w/o Padding) ¹	5200²(RSD)	5300	5400	5600²(RSD)	5700²(RSD)	5800	5900
MODEL NUMBER (Pads only)	5205	5305	5405	5605	5705	5805	5905



Hi-Back Support with Padding

¹Inside back width increases by 1" for Positioning Commodes without pads ² Reduced seat depth (RSD): sits 4" forward to lessen seat depth when attached to U-Shape Mounting Base Note: Dimensions are in inches unless otherwise noted

Optima[™] TSS[™] (Toilet & Shower System)



MULTI-USE SYSTEM FOR COMPLEX POSITIONING NEEDS

Features

- · Durable, adjustable height frame
- Unique Hi-Back[™] and Lo-Back[™] wrap around supports, available in three sizes
- · Height, angle, and depth adjustable back support
- · Soft-padded cushion for pressure reduction, available in three sizes
- 5° seat angle for positioning
- · Built-in seat depth for growth
- · Width adjustable, swing-away armrests, available in two heights
- · Height adjustable, swing-away footrests
- EZ Clean™ Casters with removable axle for easy cleaning
- · Latex and silicone free

Benefits

- · Multi-use system; functions as a stand-alone commode, over-the-toilet system, or roll-in shower chair
- · System can grow in seat depth and accepts multiple back sizes
- · Configuration and accessory options can accommodate complex positioning needs
- · Easily adjusts to varying toilet configurations
- · Small footprint and tight turning radius fits in small spaces
- · Armrests provide support and stability
- · Armrests and footrests swing away for easier transfer
- · Anterior support tray available
- · Easily disassemble into a compact package for transport or storage



Shown with optional accessories

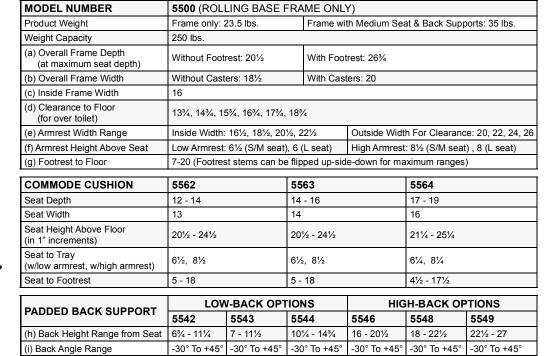
Inside Width at Top, Bottom

7, 7

11, 11

13, 13

7.12



8.12 Note: Dimensions are in inches unless otherwise noted

11.14

Accessories for Optima[™] TSS[™] (Toilet & Shower System)

Swing-Away Armrests

Available in two heights.

MODEL #5550-L Low, 8" MODEL #5550-H High, 10¹/₂"



Cushion (Shown With Abductor/Splashguard) Coming Soon!

Commode Pail MODEL #5500P-02

Flip-up, Swing-Away Footrests Range 5" - 18" seat to footrest. Swings out of the way for transfers.

MODEL #5525

Pelvic Positioning Belt (Not Shown)

Improves posture and safety. MODEL #5203

Anterior Support Tray

Fits 16½" and 18½" armrest widths. For use with #5550 Armrests only.

MODEL #5151

Rear Anti-Tippers

For added safety and stability.

MODEL #5527

• EZ Clean[™] Casters (set of 4)

Locking casters with removable axle for easy cleaning.

MODEL #5505

Adjustment Options



Base Options for Optima TSS



Transfer System (OptiVerse)



21" Wide Base (17" Inside Width)

Compact for Easy Transport and Storage



Toilet Support System



TOILET SUPPORTS FEATURE AN ORTHOPEDIC CONTOURED BACK WITH SUPPORT BELTS

Features

- Orthopedic contoured backs in Hi-Back[™] and Lo-Back[™] options (Hi-Back models include harness for added support)
- · Padded back models for pressure reduction
- · Easy to clean fabrics and materials
- · Latex and silicone free

Benefits

- · Easy to attach and remove from toilet
- Padded backs provide pressure reduction through seamless contour design
- · Increased privacy, security, independence and dignity
- · Easily adjustable back height
- U-Shape Mounting Base allows you to upgrade or replace the support back to the next size for a fraction of the cost
- · Additional U-Shape Mounting Base MODEL #4001 can be purchased so support can be used on other toilets

Accessories (See page 19 for details)



Lo-Back Toilet Support with Padding





LO-BACK TOILET SUPPORTS WITH PADDING				HI-BACK TOILET SUPPORTS WITH PADDING			
MODEL NUMBER	4210 ^{2,3} (RSD)	4310	4410	4610 ^{2,3} (RSD)	4710 ^{2,3} (RSD)	4810	4910
Product Weight	51/2 lbs.	61⁄2 lbs.	7¾ lbs.	9½ lbs.	9 ¾ lbs.	9¾ lbs.	12 lbs.
Inside Back Width at Top	7	11	13	7	8	8	11
Inside Back Width at Bottom	7	11	13	12	12	12	14
Back Height Range	7 - 14	10 - 14	10 - 17	17 - 22	19 - 24	19 - 24	24 - 28
U-Shape Mounting Base Dimension	18½ W x 3 D x 10	Н		18½ W x 3 D x 10 H			
OTHER OPTIONS							
MODEL NUMBER (w/o Padding)1	4200 ^{2,3} (RSD)	4300	4400	4600 ^{2,3} (RSD)	4700 ^{2,3} (RSD)	4800	4900
MODEL NUMBER (Pads only)	4205	4305	4405	4605	4705	4805	4905

¹Inside back width increase by 1" for Positioning commodes without pads ²Reduced seat depth (RSD): sits 4" forward to lessen seat depth when attached to U-Shape Mounting Base ³Includes #4950 plastic reducer ring

Note: Dimensions are in inches unless otherwise noted

Accessories for Toilet Support System

Armrest and Footrest Options

MODEL #4921 - Armrest only, does not include U-Shape Mounting Base

MODEL #4001 - U-Shape Mounting Base, does not include armrests 18½" W x 3" D x 10" H

MODEL #4922 - Footrest only, does not include U-Shape Mounting Base

MODEL #4925 - Armrest and Footrest with brackets, does not include U-Shape Mounting Base

MODEL #4930 - Armrest with U-Shape Mounting Base

Armrest Width Outside: 19" Armrest Width Inside: 151/2" Height Adjustment: 20" - 31" Length Adjustment: 19" - 22" Footrest Dimensions: 17" W x 7" H x 7" D Seat to Footrest: 17" to floor



Hi-Back[™] Support Option



Plastic Reducer Ring

Fits on any toilet seat without tools or modification. Seamless and easy to clean. Built-in splashguard.

MODEL #4950 Hole: 6" W x 7" L

Outside: 10" W x 13" L

Abductor: 31/2" W x 2" H



Padded Reducer Ring

For those who require a reduced opening. Includes replaceable abductor splashguard. Seamless and easy to clean. Fits on any toilet seat without tools or modification, 11/2" thick.

MODEL #4965 Hole: 5" W x 6" L

Outside:

MODEL #4960 Hole: 7" W x 8" L

Abductor: 31⁄2" W x 41⁄2" H

Outside: 14" W x 15½" L 14" W x 15½" L

Abductor: 31/2" W x 31/2" H

Soft-Flex[™] SplashGuard

For adults and larger children. Slides off easily after use. Fits open or closed front toilet seat. Cleans easily.

MODEL #4975 5" W x 5½" L

MODEL #4976 Replacement Straps 2 ea. for splashguard

Elite[™] Bath/Shower Transfer System

US Patent #D508,175; D503,556; D611,715; D507,904; 7,328,953









MAXIMIZE SAFETY AND CARE WITH OUR BATH/SHOWER/ COMMODE TRANSFER SYSTEMS

Features

- · Multi-functional transfer systems for use in home or facility without any bathroom modifications
- · Folding legs for easy storage
- · Custom tub lengths available
- Four recline positions. Back angle: 0°, 30°, 60°, 90°
- Chair locks into position once transfer is complete
- Soft, bacterial and fungal resistant ComfortMesh™ • seat cover
- Includes two trunk positioning belts
- · Latex and silicone free

Benefits

- · Provide safer bathroom transfers that fit the individual's bathing and postural needs
- · Eliminate lifting of individual within the bathroom
- · Adaptable to multiple bathroom configurations
- · Built with sturdy aluminum frames to maximize safety and life span
- Bacterial and fungal resistant ComfortMesh[™] seat cover
- · Fully adjustable chair that can be retrofitted to the next size for a fraction of the cost of a new chair



Accessories (See page 24 for details)

Omni[™] Bath/Shower/Commode Transfer System

US Patent #D508,175; D503,556; D611,715; D507,904; 7,328,953









SLIDER SAFE[™] Auto-Stop Safety System[™]



As a stand-alone commode chair



Over-the-toilet

EliteVerse[™] and OmniVerse[™] Transfer Systems

US Patent #D508,175; D503,556; D611,715; D507,904; 7,328,953

INTRODUCING **NEW VERSATILE TRANSFER SYSTEMS IDEAL FOR SMALL BATHROOMS.** THE SYSTEM INCORPORATES **ELITE OR OMNI SEATING** ON A ROLLING BASE AND INTERFACES WITH **A COMPACT TRANSFER FRAME**.



EliteVerse Bath/ Shower System



OmniVerse Bath/ Shower/ Commode System

Features

- Compact, 18" x 18", tub base transfer frame fits inside bathtub
- · Adjustable or various bridge length options
- · Locking system for added safety

Benefits

- · Reduce the need for multiple pieces of equipment
- Accommodate small bathroom spaces
- Designed for independent use, or with assistance
- · Shower door or curtain can be drawn when bridge is removed

Versa[™] (Fixed Back) Bath/Shower/Commode Transfer System

Features

- · Compact 18" wide tub base transfer frame
- · Locking system for added safety
- Height adjustments to fit over most toilets and tubs
- Removable 13" bridge¹
- Lightweight aluminum construction
- · Flip-up armrests and swing-away footrests
- · Latex and silicone free
- · Includes commode pail, locking casters, and footrests

Benefits

- · Reduces the need for multiple pieces of equipment
- · Designed for independent use, or with assistance
- · Shower door or curtain can be drawn when bridge is removed

Accessories

- Padded Reducer Ring 7" W x 8" L Hole MODEL #4960
- Padded Reducer Ring 5" W x 6" L Hole **MODEL #4965**
- Footrests Additional set for tub base MODEL #5125
- Seat Lap Belt MODEL #5135
- 7", 9" or 11" bridge lengths available
- Adjustable Bridge adds additional 13.5" to 17.75" to bridge length MODEL #5100-P04
- Adjustable Bridge adds additional 17.5" to 21.75" to bridge length MODEL #5100-P05





Elite[™], Omni[™], and Versa[™] Rolling Chairs Shown with Accessories for Rolling Chairs and Transfer Systems

Conversion Kits

Growth kits are available to convert Elite and Omni bath chairs to a larger size. The kit includes a new cover and two positioning belts.

PRODUCT	MODEL #	CONVERTS TO	MODEL #	CONVERTS TO	
Elite Conversion Kit	8139	8130 (Medium)	8149	8140 (Large)	
Omni Conversion Kit	5139	5130 (Medium)	5149	5140 (Large)	



Head Support* -

Cushion designed for better head positioning.

MODEL #8875

Lateral Support*

Cushion designed for better torso positioning.

MODEL #8830

Detachable Armrests

Attach and remove easily. Four height positions.

MODEL #5150

Versa Swing-Away Armrests (Not Shown)

MODEL #5105

Rear Anti-Tippers

For added safety and stability. Prevent chair from tipping.

MODEL #5127

Pelvic Positioning Belt* MODEL #8834





Seat Angle Bracket*

Raises front seat height $2\frac{1}{2}$ ", 3", or $3\frac{1}{2}$ " to assist with pelvic stability and postural control.

MODEL #5126

ROLLING CHAIR		ELITE			OMNI		VERSA
MODEL NUMBER	8625	8725	8925	5020	5030	5040	5110
Weight	33	34	35	35	36	371⁄2	40
Weight Capacity (lbs.)	130	175	200	130	175	200	300
Dimension (W x D)		21 x 19½			21 x 19½		21 x 19½
Back Angle Adjustment	0°,	30°, 60°,	90°	0°,	, 30°, 60°, 9	90°	N/A
Calf Angle Adjustment	0	°, -30°, -60)°	0°, -30°, -60°			N/A
a. Seat Depth	10	13	15	12	14	17	18
b. Inside Seat Width	14	15	17	13	14	16	19
c. Back Height	22	27	31	21	26	30	15
d. Calf Length	10	13	15	9	13½	15½	N/A
e. Seat Hole Dimension (W x L)	N/A	N/A	N/A	6 x 7	7 x 8	8 x 9	9 x 14½
f. Seat Height Range		231⁄2 - 271⁄2	2	231/2 - 301/2			25¾ - 29¾
g. Rolling Base - inside width	17		17			17	
h. Rolling Base - height clearance	17 -21			17 -21			17 -21
i. Floor to bottom of bucket		N/A			10½ - 14½	2	10½ - 14½

Note: Dimensions are in inches unless otherwise noted

Positioning Belt*

Quick-release strap that can be threaded through loops in multiple positions. Two belts included with each chair.

MODEL #8835

Anterior Support Tray*

(Must have #5150 armrests to use)

MODEL #5151

Padded Abductor/ SplashGuard* (Not Shown)

Attaches easily to bath chairs to improve hip alignment and stabilize seating posture. For Elite only.

MODEL #8818

Padded Reducer Ring*

(Not Shown) Available for use with MODEL #5040 and #5140.

MODEL #8818

Footrests

Foot Support. MODEL #5125

* Not available on the Versa

BATHROOM TRANSFER SYSTEMS

Dimensions and Specifications for Elite[™], Omni[™], and Versa[™]



		ELITE			OMNI		
COMPLETE SYSTEM MODEL NUMBER	8120	8130	8140	5120	5130	5140	
SEATING MODEL NUMBER	8122	8132	8142	5122	5132	5142	
Weight Capacity	130 lbs.	175 lbs.	200 lbs.	130 lbs.	175 lbs.	200 lbs.	
Back Angle Adjustment	0°, 30°, 60°, 90°			0°, 30°, 60°, 90°			
Calf Angle Adjustment	0	°, -30°, -60)°	0°, -30°, -60°			
(a) Seat Depth	10	13	15	12	14	17	
(b) Inside Seat Width	14	15	17	13	14	16	
(c) Back Height	22	27	31	21	26	30	
(d) Calf Length	10	13	15	9	13½	15½	
(e) Seat Angle (Model #5126)			Up to	o 10°			

31 lbs.

34 lbs.

13½ lbs.

211/2 W x 203/4 D

231/2 - 271/2

16

15½ - 19½

31

30½ - 33

131/8 - 20

36 lbs.

36 lbs.

38 lbs.

13½ lbs.

21½ W x 20¾ D

26-30

16

15½ - 19½

31

30½ - 33

131⁄8 - 20

40 lbs.

50 lbs.

FOLDABLE TUB BASE TRANSFER FRAME - MODEL NUMBER 5113

Chair + Rolling Base Weigh

Seat Height Range (1" increment)

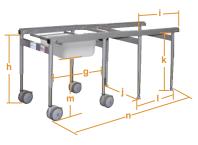
(h) Rolling Base - height clearance (i) Tub Base Width at Top

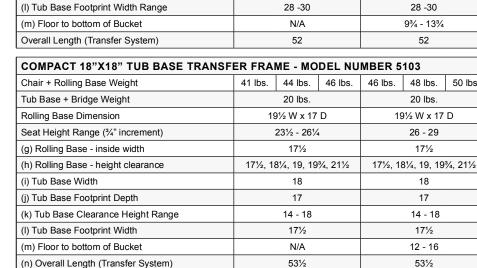
(j) Tub Base Footprint Depth Range (k) Tub Base Clearance Height Range*

(g) Rolling Base - inside width

Rolling Base Dimension

Tub Base Weight







VERSA TRANSFER SYSTEM - MODEL N	UMBER 5100
Weight Capacity	300 lbs.
Chair + Rolling Base Weight	40 lbs.
Tub Base + Bridge Weight	20 lbs.
Rolling Base Dimension	19½ W x 17 D
Tub Base Dimension	18 W x 17 D
Inside Seat Depth	18
Seat Hole	9 W x 14½ L
(a) Seat Width	19
(b) Back Width	161⁄2
(c) Back Height	15
(d) Seat Height Adjustment Range (¾" increment)	241⁄2, 251⁄4, 26, 263⁄4, 271⁄2
(e) Overall length (Transfer System)	53
(f) Maximum Clearance Height (Toilet, Tub)	20
(c) Back Height (d) Seat Height Adjustment Range (¾" increment) (e) Overall length (Transfer System)	15 24½, 25¼, 26, 26¾, 27½ 53

Note: Dimensions are in inches unless otherwise noted

* Custom heights available. Contact Customer Service for details.

PVC Hi-Back Shower/Commode Chair



MODEL #5060 shown with factory installed Footrest MODEL #5000-P04



VERSATILITY, CONVENIENCE, SAFETY, AND VALUE FOR LARGER USERS TOILETING AND BATHING NEEDS

Features

- · Open front padded seat
- Tall backrest
- · Adjustable height
- · 4" Deluxe dual wheel casters, locking rear casters

Benefits

- · Durable and safe construction, easy to clean
- · Comfortable and convenient to use
- Can use with support pads and belts for extra support
- · Fits a range of user sizes
- · Casters lock for safety and will not mark or rust

MODEL NUMBER	5060	5070	5075	5080
Product Weight	30 lbs.	31 lbs.	33 lbs.	47 lbs.
Weight Capacity	300 lbs.	350 lbs.	400 lbs.	525 lbs.
Overall Height Range	53 - 56½	53 - 56½	53 - 56½	53 - 56½
Seating Area Depth	18	19	191⁄2	20
Back Height from Seat	33	33	33	33
Inside Width	17	201/2	24	27
Outside Width	21	241/2	28¼	30
Overall Depth	25	26¼	26¼	26¼
Floor to Top of Seat ¹	20	20	20	20
Floor to Bottom Clearance	16¾	18	N/A	N/A
Seat Hole	12 W x 8¼ L	12 W x 8¼ L	12 W x 8¼ L	12 W x 8¼ L
ACCESSORY OPTIONS	5060	5070	5075 ²	5080 ³
7 qt. Commode Pail	5000-P01	5000-P01	N/A	N/A
10 qt. Commode Pail	5000-P02	5000-P02	N/A	N/A
Footrest – Factory Installed	5000-P04	5000-P04	5000-P04	5000-P05

MODEL #5075

Note: Dimensions are in inches unless otherwise noted

PVC Hi-Back Bariatric Shower/Commode Chair SAFETY, COMFORT, AND VALUE IN TOILETING AND BATHING FOR **BARIATRIC** INDIVIDUALS



MODEL #5085 shown with optional Footrests MODEL #5000-P06

Available Mesh Colors*

Features

- · Extra wide, bariatric design supports up to 700 lbs.
- · Open front padded seat
- Tall backrest
- · Adjustable height
- · 4" Deluxe dual wheel casters, locking rear casters

Benefits

- · Safe and comfortable use for bariatric users
- · Durable and safe construction, easy to clean
- Comfortable and convenient to use
- Can use with support pads and belts for extra support
- · Fits a range of user sizes
- · Casters lock for safety and will not mark or rust

Accessories

Footrests MODEL #5000-P06

MODEL NUMBER	5085 ³
Product Weight	74 lbs.
Weight Capacity	700 lbs.
Overall Height	51 - 54½
Seating Area Depth	221/2
Back Height from Seat	30
Inside Width	311⁄2
Outside Width	35¾
Overall Depth	291⁄2
Floor to Top of Seat ¹	21
Floor to Bottom Clearance	N/A
Seat Hole	12 W x 8¼ L

Note: Dimensions are in inches unless otherwise noted

¹Based on lowest position ²10 gt. Commode pail included ³16 qt. Commode pail included *Other colors available as special option. Contact Customer Service for details.

PVC SHOWER/COMMODE CHAIRS

Available Mesh Colors*



INNOVATIVE FOLDING DESIGN OFFERS EASE OF USE AND STORAGE

Features

- Compact folding design
- · Open front padded seat
- Tall backrest
- · 4" Deluxe dual wheel casters, locking rear casters

Benefits

- · Easy to store when not in use
- · Durable and safe construction, easy to clean
- Easy, comfortable and convenient to use
- Can use with support pads and belts for extra support
- Casters lock for safety and will not mark or rust

MODEL NUMBER	5015
Product Weight	24 lbs.
Weight Capacity	250 lbs.
Overall Height	54
Seating Area Depth	18
Back Height from Seat	31¾
Inside Width	17
Outside Width	21
Overall Depth	25¼
Floor to Top of Seat ¹	221/4
Floor to Bottom Clearance	171⁄2
Seat Hole	12 W x 8¼ L

Note: Dimensions are in inches unless otherwise noted

Available Mesh Colors*

Blue



Chair folds for storage



PVC Self-Propelled Shower/Commode Chair ALLOWS USERS MORE INDEPENDENCE

Features

- · 24" plastic rear wheels with locking brakes
- · Open front padded seat
- · Anti-tip wheels in rear
- Fold-away footrest

Benefits

- Durable and safe construction, easy to clean
- · Allows user to self-propel chair for independent mobility; will not rust or mark
- · Comfortable and convenient to use
- · Anti-tip wheels avoid possibility of tipping backwards
- · Footrest lowers for comfort, folds up when not in use

MODEL NUMBER	5050
	3030
Product Weight	37 lbs.
Weight Capacity	300 lbs.
Overall Height	38
Seating Area Depth	18
Back Height from Seat	171⁄2
Inside Width	17
Outside Width	29
Overall Depth	361/2
Floor to Top of Seat ¹	201⁄2
Floor to Bottom Clearance	17¼
Seat Hole	12 W x 8¼ L
Footrest	14 W x 6½ L
Footrest Height Above Floor	51/2

Note: Dimensions are in inches unless otherwise noted ¹Based on lowest position **Available Mesh Colors***





DURING TOILETING AND BATHING

TheraGait[™] PVC Gait Trainer

VERSATILE, ADJUSTABLE, AND ECONOMICAL GAIT TRAINER

Features

- · Adjustable sling seat and padded armrests
- Rear safety gates
- Adjustable height; ergonomic angle handles
- 4" Deluxe dual wheel casters, locking rear casters

Benefits

- Durable construction, easy to clean
- Fit to individual use, easy to adjust
- · Improves stability and increases safety
- Fits a range of user sizes; provides maximum comfort
- · Casters lock for safety and will not mark or rust

Available Colors

Blue





Includes support harness

MODEL NUMBER	2760
Product Weight	41 lbs.
Maximum Weight Capacity	250 lbs.
Top Frame Inside Width	19¼
Top Frame Outside Width	291⁄2
Bottom Frame Inside Width	22
Bottom Frame Outside Width	26
Armrest Width	5
Armrest Height Range (2" Increment)	39¼ - 59¼
Overall Length	48
Top Frame Length (Includes pad)	321/2

Note: Dimensions are in inches unless otherwise noted

TheraGait[™] PVC Compact Gait Trainer

COMPACT SIZE FOR USE AT HOME OR IN FACILITIES WITH LIMITED SPACE

Features

- Compact size
- · Adjustable height and sling seat
- Front safety gate
- · 4" Deluxe dual wheel casters, locking rear casters

Benefits

- Durable construction, easy to clean
- · Easy to maneuver in home and tight spaces
- · Easy to adjust and fit to individual
- Improves stability and increases safety
- · Casters lock for safety and will not mark or rust

Available Colors

Blue



MODEL NUMBER	2730
Product Weight	25 lbs.
Weight Capacity	200 lbs.
Overall Length	281/2
Top Frame Inside Width	17
Top Frame Outside Width	21
Bottom Frame Inside Width	201/2
Bottom Frame Outside Width	241/2
Hand Rail Range	361/2 - 391/2
Seat Width	15½ W x 7 L
Overall Height to Pole/Swing Gate Entrance	431/2

Note: Dimensions are in inches unless otherwise noted

PVC Walker Chairs

ADJUSTABLE WALKER CHAIR OFFERING PERFORMANCE, STABILITY AND VALUE

Features

- · Adjustable height
- · Padded seats
- · Front safety gate
- 4" Deluxe dual wheel locking rear casters
- Sliding footrest (MODEL #2710 only)
- Wide base (MODEL #2720 only)

Benefits

- · Durable construction, easy to clean
- · Custom fit to individual use, easy to adjust
- Offers a comfortable and stable sitting platform
- · Improves stability and increases safety
- · Casters lock for safety and will not mark or rust
- · Comfort footrest allows for dual use as a transport chair (MODEL 2710 only)
- · Minimizes possibility of tipping; increases safety

Accessory

Retractable Side Stabilizers

MODEL #2710-P011

Available Colors



MODEL NUMBER	2710	2720
Product Weight	31 lbs.	34 lbs.
Weight Capacity	250 lbs.	250 lbs.
Hand Rail Range (11/2" Increment)	401⁄2 - 431⁄2	38½ - 46½
Top Frame Inside Width	17	17¼
Top Frame Outside Width	21	21¼
Bottom Frame Inside Width	23	17¼
Bottom Frame Outside Width	27	31
Seating Area Depth	12	10
Overall Length	37	39¼
Seat Height Range	221⁄4 - 251⁄4	19 - 27
Overall Width	271	31

¹Overall width is 35" with optional Retractable Side Stabilizer MODEL #2710-P01 Note: Dimensions are in inches unless otherwise noted



MODEL #2710 shown with optional factory installed Retractable Side Stabilizers MODEL #2710-P01. Sliding footrest standard



MODEL #2720 with standard wide extended base

Rickshaw[™] Rehab Exerciser

(aka PowerFit™)

EXERCISE EQUIPMENT DESIGNED FOR WHEELCHAIR USERS TO STRENGTHEN ARM AND SHOULDER MUSCLES NEEDED FOR PROPULSION, TRANSFER, AND PRESSURE REDUCTION LIFTS



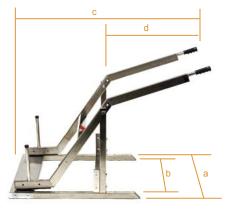
Features

EXERCISERS

- Innovative design with removable crosspiece allows for independent arm workout
- · Fits around the width of any standard wheelchair
- · Heavy-duty steel construction
- · Latex and silicone free

Benefits

- · Ideal for use in home or facilities
- Strengthens the arm and shoulder muscles needed for propulsion, transfer and pressure reduction lifts
- · Can be positioned away from or facing the user



MODEL NUMBER	3000
Product Weight	37½ lbs.
Weight Capacity Per Side	100 lbs.
(a) Outside Width	36
(b) Inside Width	30
(c) Overall Length	50
(d) Arm Length	26
Handle Heights	28 and 32

Note: Dimensions are in inches unless otherwise noted

Columbia Medical "Blue" PVC Hub Story

U.S. Patents #3,795,218; D606,389S; D606,387S; D606,388S; D592,492

Why are the connecting hubs blue?

Connecting hubs are critical when building PVC devices. To improve durability and increase the strength in this key component, Columbia Medical formulated the proprietary rehab Columbia Medical "Blue" PVC Hub. Compared to conventional hubs, the Columbia Medical "Blue" PVC Hub provides greater strength and durability for use in clinical applications.

PVC Hubs and Tubes

Features

- · Proprietary rehab grade Blue Connector
- · Industry leading durability
- · Rounded bent corners instead of joint connectors
- · The only Blue and White medical supports in the rehab industry

Benefits

- · Less breakage
- · Stronger than standard PVC connectors and tubes for increased safety and durability
- · Material designed specifically for use in clinical applications
- · Easy to clean and keep sanitary

INDUSTRY LEADING DURABILITY



· Bacterial and fungal resistant

ComfortMesh[™] Material

Featured on most Columbia Medical bath products

· Latex and silicone free

Benefits

Features

- · Stronger and softer than standard mesh covers to last longer and improve user comfort
- · Easy to clean
- · Does not contain common allergenic materials



EZ Clean[™] Casters*

Features

· Removable center axle for cleaning





Solutions for Daily Living

Optima[™] TSS[™] (Toilet & Shower System)

MULTI-USE SYSTEM FOR COMPLEX POSITIONING AND SUPPORT NEEDS



MULTIPLE ADJUSTMENTS



- Versatile system accommodates complex positioning needs
- · Utilizes unique wrap-around back supports
- · Offers maximum adjustable options
- · System can grow with the individual
- Small footprint and tight turning radius fits in small spaces
- Multi-use system, functions as a stand-alone commode, over-the-toilet system, and roll-in shower chair, lowering overall equipment cost

QUALITY • INNOVATION • SAFETY

- ENHANCING THE QUALITY OF LIFE FOR INDIVIDUALS WITH DISABILITIES
- MEETING THE UNIQUE NEEDS OF OUR CLIENTS
- PROVIDING SAFE SOLUTIONS FOR DAILY LIVING

For over 30 years, Columbia Medical has established a reputation for developing high quality, innovative products that enhance the lives of individuals with disabilities. Our commitment to quality, innovation and safety are unsurpassed.

Car Seat Safety Meets Complex Positioning

Spirit[™] APS[™] car seat accommodates users up to 130 lbs. FEATURING INNOVATIVE POSITIONING SYSTEMS



Spirit[™] APS[™] (Adjustable Positioning System[™]) Car Seat is the only car seat to feature optional swing-away hip and trunk supports normally found in complex seating and wheelchair systems.

What's more, the Spirit provides:

- Adjustable padded headwings
- 5-point harness
- Optional swing-away abductor
- Optional seat depth extender
- Optional pressure reducing viscoelastic foam