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Three options for adult gait training

The **XL Pacer** has dynamic body support, locking gas-spring height adjustment and a multi-position saddle (see pp 4 - 21).

The **E-Pacer** combines an electric lift column with gait training features from the Pacer (see pp 22 - 31).

The **TRAM** has an electric lift column and a compact frame that is easy to maneuver in tight spaces (see pp 32 – 41).



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Product comparison chart







XL Pacer

E-Pacer

TRAM

| | /12 / 4001 | | |
|--|--------------|--------------|--------------|
| Weight limit | 113 kg | 158 kg | 158 kg |
| Width of base (to determine min. door width) | 80 cm | 80 cm | 70 cm |
| Adjustment range (floor to top of arm prompt) | 86 – 124 cm | 61 – 155 cm | 58 – 152 cm |
| Zero-lift transfers (powered height adjustment) | | \checkmark | \checkmark |
| Bluetooth-equipped scale | | \checkmark | \checkmark |
| Expandable base frame | | \checkmark | \checkmark |
| Low-base option (to fit under tight spaces) | | | \checkmark |
| Collapsible frame | \checkmark | | |
| Dynamic weight shifting | \checkmark | | |
| Thigh prompts | \checkmark | | |
| Multi-position saddle (MPS) | \checkmark | | |
| Odometer | \checkmark | \checkmark | |
| Ankle prompts | \checkmark | \checkmark | |
| Four-function casters | \checkmark | \checkmark | |
| Hip positioner | \checkmark | \checkmark | \checkmark |
| Pelvic support | \checkmark | \checkmark | \checkmark |
| Arm prompts | \checkmark | \checkmark | \checkmark |







Gait training has come a long way since we introduced our first model almost 30 years ago, and our Pacer continues to evolve and improve to meet our customers' needs. Over the years your suggestions have helped us keep our design at the cutting edge.

The Pacer, because it can be configured in so many ways, can accommodate clients of every ability, in any environment. It's the versatility and dependability you've come to expect from Rifton.

Find letters of medical necessity and informative articles at: www.rifton.com/pacer

students have a wide range of motor issues. Many need a gait trainer that allows them more freedom of movement. Sometimes with our old equipment, it seems like they're fighting against the device, but Rifton's dynamic Pacer allows and even shapes the natural movement that occurs with walking. It's fabulous.

Nikki Cornell, MPT Clovis Unified School District, CA

 The Pacer (dynamic shown here) is easily configured to meet your clients' every need.
 Choose between dynamic and standard upper frames and pair them with standard, utility and treadmill/stability bases.



Pacer features

The six members of the Pacer family







Arifton





Why dynamic?

Walking is complex. When we talk about dynamic gait training we refer to the often unobserved but significant shifts of body and weight that occur in typical gait patterns. Rifton's dynamic Pacer allows the dynamic weight-bearing and weight-shifting needed for a natural gait pattern while providing the support necessary for correct posture.

Our dynamic upper frame delivers 5 cm of vertical and horizontal movement with separate lock-out control for each.



Perfect positioning made easy

The single-column upper frame

features a locking gas spring that adjusts to any height on the indexed column.





Combining the fluid height adjustments of the MPS and upper frame brings the seat low enough for transfers from the seated position.



Once the transfer is completed, caregivers raise the upper frame to bring the client into an upright position.



The Multi-Position Saddle (MPS)

is the ultimate pelvic positioning component. Adjustable in five directions to accommodate each client's posture, the MPS easily attaches to both the dynamic and standard upper frames.





Using the height adjustment on the MPS, the caregivers raise the client's pelvis to the optimal height for weight-bearing and step-taking.



With the tilt adjustment on the MPS, the caregivers position the client's pelvis for the most effective gait pattern.

Infinite control for effective movement

The Pacer casters' five functions let you fine tune the Pacer's movement as your clients gain control.

Standard base casters



Utility base front caster



Utility base rear wheel



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A measurable improvement

The odometer, available as an option on every Pacer base, records a client's progress in either feet or meters. No more counting tiles!

Front caster with odometer





Transportable

The detachable upper frame makes it easy to stow and transport the Pacer. Separable components allow you to bring the right base for each client and every setting.



Go minimal

The new Pacer chest pad and handlebars form a

lightweight configuration perfect for higher functioning users. Available for small, medium and large Pacer sizes, these components allow easy transfers and quick adjustment.







Posterior position



Posterior positioning is a natural progression towards independent movement, and it gives the users improved access to their environment.

Note: The standard base is recommended for posterior positioning. When the utility base is reversed, steering is more difficult and the directional lock feature will not work.

Reverse the MPS

The MPS has been designed to allow reverse positioning of the saddle, which enables gait practice with the frame in the posterior position. For instructions on how to place the MPS in the posterior position, visit <u>www.rifton.com/MPSposterior</u>.



Utility base

Easy rolling over thresholds or thick carpet (or even outdoors on gravel or grass) is now yours with the large-wheeled utility base, letting you go places you never could before.



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Treadmill/stability base



You can use your Pacer on the treadmill. Available in two widths, these bases straddle almost any treadmill and can be used with the large, medium and small upper frames. It's not just for treadmill use; overground this base provides all the functions of our standard base but with increased width for better



The treadmill/stability base has 19 cm of height adjustment to compensate for the height of a treadmill.



stability.

Components



Dynamic upper frame provides dynamic weight-shifting and dynamic body-weight support, encouraging natural gait patterns.



Standard upper frame is a great choice for clients who do not need dynamic movement. It accommodates all the Rifton prompts you're familiar with.



0 0000



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Standard base Designed to be used on smooth surfaces. Caster size: 14 cm

Utility base

For indoors or out, this base is the best choice for navigating thresholds, lawns, gravel paths or chipped playgrounds. No downhill though! Always be safe.

Caster/wheel size: front casters 20 cm, rear wheels 29 cm

Treadmill/stability base

Designed to accommodate most treadmills, this base lets a client practice stepping on a treadmill before progressing to overground ambulation. It's also a good choice for clients who need a wider, more stable base for gait training.

Caster size: 14 cm



Arm prompts

Versatile arm prompts include height, rotation, angle, lateral proximity and forward/backward adjustments to accommodate numerous positioning requirements.

Padded surface areaAdjustment rangesmall 11 x 20 cm(elbow to fist): small 23-32 cmlarge 13 x 23 cmlarge 27-38 cm





Arm platforms

Arm platforms offer a simple alternative for clients who need less arm positioning. Platforms attach to our adjustable arm prompt base and are made of closed-cell molded foam for padded comfort and easy cleaning.

Padded surface dimensions: 34 x 14 cm





Hand brakes

The hand brakes combine both running and parking brake functions in a simple leveraction control. The brakes attach to the arm prompts and can be quickly removed when not needed.

Note: Since retrofitting is complex, we recommend ordering brakes with the original purchase.





Hand loops

For less involved clients, hand loops are a simpler option for upper extremity support.





Chest prompt

The padded chest prompt holds the client's torso securely at the angle of your choice. It is available in three sizes.

 Range of circumference
 Pad height

 small 36 – 71 cm
 small 11 cm

 med 56 – 102 cm
 med 17 cm

 large 71 – 127 cm
 large 20 cm



Components (continued)





The chest pad is ideal for less involved users. With its single support strap and double angle adjustment it allows easy transfers and quick positioning.

Range of circumference Pad height small 36 – 71 cm med 56 – 102 cm large 71 – 127 cm

small 10 cm med 13 cm large 15 cm

Handlebars

For users who need less arm support, the new handlebars attach quickly and adjust easily. They pair perfectly with the simple chest pad.

Height from pivot to top small: 13 cm, large: 18 cm

Multi-position saddle

The multi-position saddle (MPS) enables precise positioning of the pelvis. Adjustable in five directions to accommodate each client's posture, the MPS attaches to both the dynamic and standard upper frames.

Dimensions: see page 9











Pelvic support

For clients who need less abduction, the pelvic support is a softer alternative to the hip positioner. It provides weight-bearing assistance and freedom of movement while clients build strength and stamina.

Dimensions: see page 20





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Hip positioner

The hip positioner enables natural pelvic movement and lower extremity weightshifting, and provides good abduction. A pad is available for added comfort.

Dimensions: see page 20







Thigh prompts

Thigh prompts swing with the user's stride and prevent leg scissoring. They are adjustable in the medial and lateral directions and prevent the user from turning within the Pacer frame.

small 13 - 20 cm large 13-28 cm

Length (from clamp to strap) Max. leg circumference small 38 cm 🕥 large 51 cm





Ankle prompts have comfortably padded ankle straps and spring adjusters to control stride length and placement. Adjust the strap length to determine foot separation and prevent scissoring.

Handholds

The ergonomic handholds are heightadjustable, and can be placed anywhere along the top bar of the frame. Handholds can be used by caregiver or client.







Our redesigned communication tray features a new mounting system with an improved range of positions. It is great for holding tablets and other mobile devices.

Inside dimensions: 22 x 28 cm Max. working load: 4.53 kg



Attendant guide bar

The guide bar is made of lightweight, high strength aluminum alloy. It attaches to the front tube of the standard or utility base with a quick-release clamp, and enables the caregiver to guide the Pacer from in front or behind.





Accessories tote

A tough and attractive tote bag big enough (36 x 41 x 23 cm) to keep all your Pacer components together when not in use. Made of black ballistic nylon with a zippered top, here's a bag that will hold up to whatever you throw in it and still look great.



Pacer dimensions

| Key user di | mensions (cm) | K610 mir | ni K620 small | K630 medium | K640 large | K650 XL |
|-------------------|--|---------------|---------------|-------------|------------|---------|
| Elbow height | | 39-52 | 47-70 | 61-89 | 81–119 | 86-124 |
| | Key user dimension: elbow height Measure the vertical distance from the while the user is standing upright. | | loor | | | |
| <u>J</u> | Choose the size that allows for growth | า. | | | | |
| Item dimens | ions (cm) | K610 mini | K620 small | K630 medium | K640 large | K650 XL |
| Floor to top of a | arm prompt | 39-52 | 47-70 | 61-89 | 81-119 | 86-124 |
| Floor to top of I | MPS (not tilted)* | N/A | 25-51 | 24-60 | 43-89 | 50-95 |
| Overall width | Standa | rd base: 52 | 58 | 66 | 71 | 80 |
| | Utili | ty base: N/A | N/A | 76 | 81 | N/A |
| | Narrow treadmill/stabili | ty base: N/A | 89 | 89 | 89 | N/A |
| | Wide treadmill/stabili | ty base: N/A | 102 | 102 | 102 | N/A |
| Overall length | Standa | rd base: 57 | 66 | 76 | 91 | 101 |
| | Utili | ty base: N/A | N/A | 91 | 103 | N/A |
| | Treadmill/stabilit | y bases: N/A | 104 | 104 | 104 | N/A |
| Frame height | Standard & utility | y bases: 32 | 41 – 53 | 55-69 | 72-98 | 79-104 |
| | Treadmill/stabilit | y bases: N/A | 56-86 | 60-91 | 75-118 | N/A |
| Base height | Standard & utility | y bases: N/A | 28 | 37 | 41 | 47 |
| (without upper | frame) Treadmill/stabilit | y bases: N/A | 55-71 | 55-71 | 55-71 | N/A |
| Frame weight (| (g) Standa | rd base: 4.3 | 4.7 | 6.8 | 7 | 10 |
| | Utili | ty base: N/A | N/A | 8.4 | 8.7 | N/A |
| | Narrow treadmill/stabili | ty base: N/A | 12.5 | 12.5 | 12.5 | N/A |
| | Wide treadmill/stabili | ty base: N/A | 12.7 | 12.7 | 12.7 | N/A |
| | Standard | l upper: N/A | 2.7 | 3.4 | 4.3 | 5 |
| | Dynami | upper: N/A | 3 | 5.2 | 6 | 6.8 |
| Dynamic upper | movement | /ertical: N/A | 3.5 | 5 | 5 | 5 |
| | Но | izontal: N/A | 4 | 5 | 5 | 5 |
| Maximum tread | mill width Narrow treadmill/stabili | ty base: N/A | 74 | 74 | 74 | N/A |
| | Wide treadmill/stabili | ty base: N/A | 86 | 86 | 86 | N/A |
| Maximum tread | mill height Treadmill/stabilit | y bases: N/A | 28 | 28 | 28 | N/A |
| Maximum work | ing load (kg) | 22.6 | 34 | 68 | 91 | 113.4 |

*This measurement is taken at the lowest frame and MPS height, and the highest frame and MPS height.

Pelvic support



Hip positioner

| Product dimensions (cm)-without pad | | | | | | |
|-------------------------------------|------------|------------|--|--|--|--|
| Rear Front | | | | | | |
| | K513 small | K533 large | | | | |
| Crotch length | 6 | 9 | | | | |
| (D) Width | 3.5 | 4.5 | | | | |
| G Length | 23 | 28 | | | | |



The Pacer comes in your choice of five colors.

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2021 order form

Use dimension chart to select appropriate size.

| | | | | K610 mini | | K620 sma | all | K630 medium | K640 large | | K650 XL | |
|--|-------------------------------------|--------|----------------------------|-----------|------|----------|------|-------------|------------|------|---------|---|
| * Co | olor | | | Red | | Red | | Red 🗌 | Red | | Red | |
| | | | 0 | Blue | | Blue | | Blue 🗌 | Blue | | Blue | |
| | CHOOSE | | | Gray | | Gray | | Gray 🗌 | Gray | | Gray | |
| OSE | | Lime | | Lime | | Lime 🗌 | Lime | | Lime | | | |
| | | | | Pink | | Pink | | Pink 🗌 | Pink | | Pink | |
| * U | oper frame | £ | Dynamic | N/A | | K621 | | K631 | K641 | | K651 | |
| | | CHOOSE | Standard | N/A | | K622 | | K632 | K642 | | K652 | |
| | Standard base | £ | With odometer | K613 | | K623 | | K633 | K643 | | K653 | |
| | | CHOOSE | Without odometer | K614 | | K624 | | К634 🗌 | K644 | | K654 | |
| * | Utility base | £ | With odometer | N/A | | N/A | | K635 | K645 | | N/A | |
| Base | (larger wheels) | CHOOSE | Without odometer | N/A | | N/A | | K636 | K646 | | N/A | |
| | Treadmill/stability base | £ | Standard | N/A | | K676 | | K676 | K676 | | N/A | |
| | (comes in gray only) | CHOOSE | Wide | N/A | | K678 | | K678 | K678 | | N/A | |
| Arn | n supports (pair) | | Small arm prompts | K512 | | K512 | | K512 | K512 | | K512 | |
| | | £ | Large arm prompts | N/A | | N/A | | K532 | | | K532 | |
| | | CHOOSE | Arm platforms | N/A | | N/A | | K697 | K697 | | K697 | |
| | | | Arm platforms w/ handgrips | N/A | | N/A | | К696 🗌 | K696 | | K696 | |
| Han | dbrake for utility base (requires a | rm sup | ports) | N/A | | N/A | | K687 | K688 | | N/A | |
| Han | dlebars (pair) | £ | Small | K625 | | K625 | | K625 | K625 | | K625 | |
| | | CHOOSE | Large | N/A | | N/A | | K675 | K675 | | K675 | |
| Han | id loops (pair) | | 5 | K579 | | K579 | | K579 | K579 | | K579 | |
| | st prompt | | Small | K514 | | K514 | | K514 | | _ | N/A | _ |
| | | CHOOSE | Medium | N/A | | K524 | | K524 | | | K524 | |
| | | SE | Large | N/A | | N/A | | K534 | | | K534 | |
| Che | st pad | | | N/A | | K629 | | K639 | | | N/A | |
| | ti-position saddle | | Small | N/A | | K672 | | N/A | N/A | _ | N/A | |
| | | CHOOSE | Medium | N/A | | N/A | | K673 | N/A | | N/A | |
| | | SE | Large | N/A | | N/A | | K674 | | | K674 | |
| Pelv | vic support (includes handholds) | | Small | K556 | | K556 | | K556 | | | N/A | |
| | ····· £ | | Medium | N/A | | K557 | | K557 | | | N/A | |
| | | ISE | Large | N/A | | N/A | | K558 | | | K558 | |
| Hip | positioner (includes handholds) | £ | Small | K513 | | K513 | | K513 | | | K513 | |
| | - | OOSE | Large | N/A | | N/A | | K533 | | | K533 | |
| Hip | positioner pad | | Small | K541 | | K541 | | K541 | | | K541 | |
| • | | CHOOSE | Large | N/A | _ | N/A | _ | K542 | | | K542 | |
| Thio | yh prompts (pair) | | Small | N/A | | K515 | | K515 | | | N/A | |
| | | CHOOSE | Large | N/A | | N/A | | K535 | | | K535 | |
| Ankle prompts for standard base (pair) | | K681 | | K682 | | K683 | | | K684 | | | |
| Ankle prompts for utility base (pair) | | N/A | | N/A | | K693 | | | N/A | | | |
| Ankle prompts for treadmill/stability base (pair) | | N/A | | K664 | | K664 | - | | N/A | | | |
| Additional handholds (pair) Communication tray Attendant guide bar | | K519 | | K519 | | K519 | | | K519 | | | |
| | | K518 | | K698 | | K698 | | | K698 | | | |
| | | K589 | | K679 | | K689 | | | N/A | _ | | |
| | on accessories tote | | | K522 | | K522 | | K522 | | | K522 | |
| | Total | | K610 | | K620 | | K630 | K640 | | K650 | | |
| 101 | Total | | | KOIU | | K02U | | KOSU | K040 | | 000 | |





E-Pacer

The Rifton E-Pacer is the largest member of the Pacer family. Its sit-to-stand lift functionality removes a major barrier to gait training for large or highly dependent clients.

The E-Pacer combines the powerful electric lift column and secure body support of Rifton's TRAM with the multi-function casters of the Pacer. The result is more than the sum of its parts. The E-Pacer can be a life-changing solution for clients who have grown too large or too dependent to be safely transferred into manual gait trainers. Its strong and stable frame accommodates users up to 196 cm and 158.7 kg.



Find letters of medical necessity and informative articles at: www.rifton.com/e-pacer

E-Pacer's design combining transfer and gait training solves a big problem for us at our center. Now our larger clients can enjoy the benefits of gait training – independently accessing the environment – with a safe transfer and far less risk of back injury to our support staff.

Rebecca Ryan, OTR/L **Director of Clinical Services** Center for Disability Services, Albany, NY

Here the E-Pacer is used for fall prevention with a client who has a seizure disorder. The posterior configuration gives him easy access to his environment.



E-Pacer features







Effortless adjustments The lift column adjusts from 83.5 to 150 cm. The legs expand to fit around large wheelchairs.

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The E-Pacer's ankle prompts prevent scissoring and regulate stride length and placement.

Gait Tracker

The E-Pacer scale connects with a phone or tablet via Bluetooth to display scale data on Rifton's Gait Tracker app.

The Gait Tracker shows a running average of the weight measured by the scale and calculates average weightbearing for a gait training session.





Mount a phone on the patient handgrip with a bicycle phone mount to make the scale visible to the client.

Transfers made easy

The E-Pacer's electric lift makes the initial transfer safe and simple even with large clients. Here is one possible sequence for a no-lift transfer:



Transfer the client onto the pelvic support in a seated transfer using the thigh straps.



Use the pelvic support for a sit-to-stand transfer.



Begin gait training.



Room to dance!

The E-Pacer's wide base provides stability and ample space for unobstructed footwork. Expanding the base legs gives even more room for clients who need extra step width.

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Components



Scale

Weigh your clients during routine transfers, or measure their weight-bearing during gait training. When the scale is paired with a tablet or phone via Bluetooth, track your client's weight-bearing progress with Rifton's new Gait Tracker app.

Note: The scale must be included in the original purchase. It cannot be added later.





Odometer

No more counting tiles on the floor! The odometer makes it easy to record how far your client walks in feet or meters.

Front handle

The front handle allows a caregiver to maneuver and guide the E-Pacer. It includes an up/down switch to adjust the height of the body support.

Switch pole

The switch pole lets a caregiver operate the electric lift without bending down (when not using the front handle). Turn it around to give the client control of the lift.





Arm prompts

Versatile arm prompts include height, rotation, angle, lateral proximity and forward/backward adjustments to accommodate numerous positioning requirements.

Adjustment range (elbow to fist): small 23-32 cm small 11 x 20 cm large 27–38 cm

Padded surface area large 13 x 23 cm





Components (continued)



Arm platforms

Arm platforms are a simple arm support alternative for clients who need less positioning. They are made of closed-cell molded foam for padded comfort and easy cleaning.

Padded surface dimensions: 34 x 14 cm





Hip positioner

The hip positioner is designed to encourage good positioning for gait training. It enables natural pelvic movement and lower extremity weight-shifting, and provides good abduction. A pad is available for added comfort.

Dimensions: see page 30





Pelvic support

Available in three sizes, the pelvic support is used for sit-to-stand transfers and gait training. It can also be used for fall prevention, making it suitable for early mobility in recovery. It may fit the client best when the straps are crossed as shown in the photo. **Dimensions:** see page 30





Thigh straps

Thigh straps are used for seated transfers. They are machine washable and are available in narrow and wide styles.

Width: narrow 13 cm, wide 18 cm





Ankle prompts

Ankle prompts attach to the bottom bar of the E-Pacer frame and have padded straps that can be adjusted to prevent scissoring. Movable clips on the ankle prompt bar regulate stride length and placement.



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Removable back belt

For institutions where infection control is critical, we offer an alternative back belt with a clip at both ends for easy removal and sanitation. Note that the removable belt adds approximately 10 cm to the body support circumference at its smallest (from 56 to 66 cm). Max. circumference remains 152 cm.





Accessories tote

A tough and attractive tote bag big enough (36 x 41 x 23 cm) to keep all your E-Pacer components together when not in use. Made of black ballistic nylon with a zippered top, here's a bag that will hold up to whatever you throw in it and still look great.



Innovative casters

Control the speed and direction of the E-Pacer with the caster features shown below.



E-Pacer dimensions

| User dimensions (cm) | K660 |
|--|------------------|
| Girth | 56 min – 152 max |
| Key user dimension: girth Important: User's weight or height must not exceed: 158.7 kg or 196 cm | |
| Item dimensions (cm) | K660 E-Pacer |
| Overall length | 113.5 |
| Overall width | 80-131.5 |
| Overall height | 83.5-150 |
| E-Pacer frame weight (kg) | 32.6 |
| Turning diameter | 127 |
| Floor to top of base leg for furniture clearance | 22.5 |
| Min. user armpit height (when standing or ambulating) | 80 |
| Max. user height (when standing or ambulating) | 196 |
| Max. working load (kg) | 158.7 |

Pelvic support



Hip positioner

| Product dimensions (cm)–without pad | | | | | | | |
|-------------------------------------|------------|------------|--|--|--|--|--|
| Rear Front | | | | | | | |
| | K667 small | K668 large | | | | | |
| Crotch length | 6 | 9 | | | | | |
| (b) Width | 3.5 | 4.5 | | | | | |
| G Length | 23 | 28 | | | | | |

The E-Pacer comes in your choice of five colors.









Lime

Pink

Red

Orifton

2021 order form

Use dimension chart to select appropriate size.



| | | | | K660 | |
|---|----------------------|------------------------------|--------|------|--|
| * Frame includes one battery, one battery charger and charger power cord. (International power cords available on request.) | | | | | |
| * Color | | | Red | | |
| | | | | Blue | |
| | | | CHOOSE | Gray | |
| | | | H | Lime | |
| | | | | Pink | |
| Scale (must be chosen at the time of the original purchase. It can | nnot be added later. |) | | K662 | |
| Odometer | | | | K663 | |
| Front handle | | | | K665 | |
| Switch pole | | | | K666 | |
| Arm supports (pair) | | Small arm prompts | | K305 | |
| | CHOOSE | Large arm prompts | | K315 | |
| | OSE | Arm platforms | | K397 | |
| | | Arm platforms with handgrips | | K396 | |
| Hip positioner | CHOOSE | Small | | K667 | |
| | OSE | Large | | | |
| Hip positioner pad | CHOOSE | Small | | K541 | |
| | OSE | Large | | K542 | |
| Pelvic support | ٩ | Small | | K306 | |
| | CHOOSE | Medium | | K316 | |
| | m | Large | | | |
| Thigh straps | CHOOSE | Narrow | K308 | | |
| | OSE | Wide | K338 | | |
| Ankle prompts | | | | K684 | |
| Additional battery | | | | K307 | |
| Additional thigh straps | | Narrow single | | K318 | |
| | CHOOSE | Narrow pair | | K308 | |
| | OSE | Wide single | | K328 | |
| | | Wide pair | К338 | | |
| Removable back belt | | | | K327 | |
| Rifton accessories tote | | | | K522 | |
| Total | | | | K660 | |

* Required







TRAM

The TRAM is a transfer and mobility device that delivers three powerful functions in one compact unit. With gait training, sit-to-stand, and seated transfer capability, the TRAM offers far more than a standard patient lift at a remarkably low price.

At just over 32 kg, the TRAM's compact, lightweight frame is maneuverable in confined areas and simple to transport or store. Quickly adoptable by multiple caregivers, the TRAM's intelligent engineering significantly reduces back strain and stress, providing a smarter and safer environment for caregivers.



Find letters of medical necessity and informative articles at: www.rifton.com/tram

blown away with the results of the Rifton TRAM. I have seen patients with severe strokes, spinal cord injuries, Guillain-Barre syndrome and CIDP come to our facility paralyzed and leave walking. This piece of technology has been key to discharging patients not to long-term care but home and into the community.

Linda Rusiecki, DPT Certified Brain Injury Specialist Acute Rehab, Spectrum Health Grand Rapids, MI

• **TRAM** (K310) with arm platforms and hip positioner.

TRAM features





Low-base TRAM

Smaller casters and a low frame profile make the TRAM perfect for rolling into tight spaces such as beneath hospital beds.





Effortless adjustments

The lift column adjusts from 110 to 147 cm. The legs expand to fit around large wheelchairs.

@rifton
In-home healthcare solution

The TRAM's versatility makes it the perfect sit-to-stand solution for clients who need help getting up or support while walking. Compact and agile, the TRAM is ideal for in-home care.



Gait Tracker

The TRAM scale connects with a phone or tablet via Bluetooth to display scale data on Rifton's Gait Tracker app.

The Gait Tracker shows a running average of the weight measured by the scale and calculates average weightbearing for a gait training session.





Mount a phone on the patient handgrip with a bicycle phone mount to make the scale visible to the client.

Three powerful functions in one device

1. Gait training



With the switch pole in place, the front handle can be removed to increase a client's independence and access to his environment.



Walking safely with support

The TRAM provides safe supported ambulation without using additional floor space or staff. The pelvic support eliminates a client's fear of falling, allowing for increased focus on essential tasks while maintaining or regaining the ability to walk. Whether for daily exercise or more demanding rehab, the TRAM's combined sit-to-stand and supported walking functions make it ideal for home or institutional settings.

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2. Sit-to-stand transfers



Sit-to-stand for health

The ability to transition between sitting and standing is critical for a client's independence and health. The TRAM's pelvic support makes it safe and easy to assist a client with movement regardless of the caregiver's or client's size.

3. Seated transfers

The TRAM's low profile combined with the comfortable body support and thigh straps give clients security, dignity and unobstructed eye contact with their caregivers and surroundings during a seated transfer.





Components



Thigh straps

Thigh straps are used for seated transfers. They are machine washable and are available in narrow and wide styles.

Width: narrow 13 cm, wide 18 cm







clients who have low tone or need their arms secured. The prompts allow adjustments in every direction and angle to accommodate various positioning requirements.

Adjustment rangePadded surface area(elbow to fist): small 23-32 cmsmall 11 x 20 cmlarge 27-38 cmlarge 13 x 23 cm

Arm platforms

Arm platforms are a simple arm support alternative for clients who need less positioning. They are made of closed-cell molded foam for padded comfort and easy cleaning.

Padded surface dimensions: 34 x 14 cm







Swivel locks

Swivel locks keep the TRAM travelling in a straight line. The locks can be inserted into any or all of the four casters, although two are sufficient to ensure a straight path. With the locks released, the casters are free to swivel for maneuvering in tight spaces.





Hip positioner

The hip positioner is designed to encourage good positioning for gait training. It enables natural pelvic movement and lower extremity weight-shifting, and provides good abduction. A pad is available for added comfort.

Dimensions: see page 40



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Pelvic support

Available in three sizes, the pelvic support is used for sit-to-stand transfers and gait training. It can also be used for fall prevention, making it suitable for early mobility in recovery. It may fit the client best when the straps are crossed as shown in the photo.

Dimensions: See page 40





Removable back belt

For institutions where infection control is critical, we offer an alternative back belt with a clip at both ends for easy removal and sanitation. The removable belt adds approximately 10 cm to the body support circumference at its smallest (from 56 to 66 cm). Maximum circumference remains 152 cm.





Switch pole

The switch pole lets a caregiver operate the electric lift without bending down (when not using the front handle). Turn it around to give the client control of the lift.





Scale

Weigh your clients during routine transfers, or measure their weight-bearing during gait training. And when the scale is paired with a tablet or phone via Bluetooth, track your client's weight-bearing progress with Rifton's new Gait Tracker app.

Note: The scale option must be chosen at the time of the original purchase. It cannot be added later.



TRAM dimensions

| User dimensions (cm) | | K310 and K320 |
|--|------------------------|----------------|
| Girth | | 56 min—152 max |
| Key user dimension: girth Important: User's weight or height must not exce | eed 158.7 kg or 193 cm | |
| Item dimensions (cm) | K310 TRAM | K320 TRAM |
| Overall length | 116 | Same |
| Overall width | 70-102 | Same |
| Overall height | 110-147 | Same |
| TRAM weight (kg) | 31.7 | Same |
| Turning diameter | 127 | Same |
| Floor to top of base leg for furniture clearance | 17.5 | 10.5 |
| Min. user armpit height (when standing or ambulating) | 77 | Same |
| Max. user height (when standing or ambulating) | 193 | Same |
| Max. working load (kg) | 158.7 | Same |

Pelvic support



23

30

36

Hip positioner

| Product dimensions (cm)–without pad | | | | | | | | |
|-------------------------------------|------------|------------|--|--|--|--|--|--|
| Rear Front | | | | | | | | |
| | K667 small | K668 large | | | | | | |
| Crotch length | 6 | 9 | | | | | | |
| b Width | 3.5 | 4.5 | | | | | | |
| G Length | 23 | 28 | | | | | | |



G

2021 order form

Use dimension chart to select appropriate size.

| | | U | | | | |
|---|--------|----------------------------|------------------|------|-----------------|------|
| | | | K310 Stan | dard | K320 Low- | base |
| | | | (better for gait | | (fits under low | |
| * Frame includes one battery, one battery charger, accessories tote and charger power cord. (International power cords available on request.) | 단 | Frame with scale | K301 | | K321 | |
| | CHOOSE | Frame | K302 | | K322 | |
| * Thigh straps (pair) | £ | Narrow | K308 | | K308 | |
| | CHOOSE | Wide | K338 | | K338 | |
| Switch pole | | | K666 | | K666 | |
| Arm supports (pair) | | Small arm prompts | K305 | | K305 | |
| | 오 | Large arm prompts | K315 | | K315 | |
| | CHOOSE | Arm platforms | K397 | | K397 | |
| | | Arm platforms w/ handgrips | K396 | | K396 | |
| Pelvic support | | Small | K306 | | K306 | |
| | CHOOSE | Medium | K316 | | K316 | |
| | m | Large | K326 | | K326 | |
| Hip positioner | £ | Small | K667 | | K667 | |
| | CHOOSE | Large | K668 | | K668 | |
| Hip positioner pad | £ | Small | K541 | | K541 | |
| | CHOOSE | Large | K542 | | K542 | |
| Additional battery (recommended for institutional use) | | 1 | K307 | | K307 | |
| Additional thigh straps | | Narrow single | K318 | | K318 | |
| | 오 | Narrow pair | K308 | | K308 | |
| | CHOOSE | Wide single | K328 | | K328 | |
| | | Wide pair | K338 | | K338 | |
| Swivel locks (pair) | | 1 | K319 | | K324 | |
| Removable back belt | | | K327 | | K327 | |
| Total | | | K310 | | К320 | |

* Required





Tricycle

For too long insurers have insisted that biking is purely recreational rather than therapeutic. But you know better, and it's time to insist that your clients depend on the medical benefits that are associated with biking.

We're talking improved leg strength, range of motion, balance, fitness, posture and more. And all these benefits are accompanied by the glorious thrill of the ride on a tricycle that's as cool and colorful as anything on the sidewalk.



Cr .

Find letters of medical necessity and informative articles at: www.rifton.com/trike

student received the trunk support and rear steering bar for his tricycle. He is cognitively impaired and blind, and now he can ride just like other children. The rear steer is fantastic and allows him to ride faster. Now his tricycle allows him to be a part of society and join his peers.

Rachel Jodway Dearborn Public School District, MI

Tricycle (R140) with simple prompt configuration

Tricycle features



All three sizes are available in four colors: red, blue, pink and lime.

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With the rear steering bar the caregiver guides from behind, enabling the rider to see ahead.



Transfers are made easy with the low step, flip-away loop handlebar and removable laterals.



A great way to exercise!

The stationary stand elevates the back wheels of the tricycle, enabling a client to pedal in place and exercise his lower extremities. As his muscles move through the cycling motions, they are flexed, extended and stretched. Additionally, this client can practice head and trunk control while he pedals in place.



The front guide bar enables interaction between rider and companion.

Continue of the second seco

Components



Seats

Choose between two sizes. Both are upholstered for comfort and include a seat belt.

Small: 25 cm wide x 25 cm long Large: 41 cm wide x 30 cm long

Trunk support system

Handlebars

Choose a straight handlebar with handgrips or a padded loop handlebar for extra support.

The trunk support stabilizes a rider with low trunk control. The back rest adjusts for height and seat depth, and laterals can be removed for transfer. A butterfly harness provides















anterior support.

For clients who need less support, this simple backrest pad with a security strap gives freedom of movement. An additional backrest pad can be purchased for lower back support.

Size: 28 cm wide x 15 cm high









Headrests

Choose between winged, contoured or flat headrests. They adjust horizontally and vertically for optimal positioning and attach to the trunk support system, tool-free.

Flat and contoured: 23 x 13 cm Winged: 41 x 13 cm when flat to 15 cm when wings at 90°

Handbrake

The handbrake is standard on the large trike and an option for the medium trike. It attaches anywhere on the padded loop handlebar.

Note: The handbrake must be chosen at the time of the original purchase. It cannot be added later.





Components (continued)



Communication tray

The communication tray is ideal for holding a communication device or other small objects.

Small: 22 x 32 cm Large: 29 x 34 cm

Max. working load (kg): small 4.53, large 6.8

The abductor provides comfortable abduction if needed. The two larger sizes are height

adjustable with a snap button.













Abductor

The front guide bar attaches securely to the handlebar and lets a caregiver guide the tricycle from the front. It enables eye contact between the caregiver and rider.







The rear steering bar lets a caregiver guide the tricycle from behind, giving the rider a feeling of greater independence.



The front pulley maintains a level pedal position for riders whose extreme tone forces the front of the pedal downward.





@rifton

Stationary stand

The stationary stand converts any Rifton tricycle into a stationary trainer for pedaling practice or rainy-day activity.

Raises rear axle from floor: 17 cm, 19 cm or 23 cm



2021 order form

Use dimension chart to select appropriate size.

| User din | ensions (cm) | R120 small | R130 medium | R140 large |
|---------------|--|-----------------------|-------------------------|-----------------|
| Inside leg le | ngth | 43-56 | 56-71 | 64-89 |
| | Key user dimension: The extended leg should torso are strapped into p | reach from seat to p | | n both feet and |
| K | Important: User's weig tricycles are not intended balance and head contro | for clients with stro | ng reflexes or poorly d | leveloped trunk |
| Item dime | ensions (cm) | R120 small | R130 medium | R140 large |
| Overall heig | ht (at lowest position) | 72 | 79 | 93 |
| Overall leng | th | 117 | 132 | 165 |
| Overall widt | th | 70 | 70 | 80 |
| Wheel diam | eter | 33 | 38 | 48 |
| Seat center | to extended pedal | 43-56 | 56-71 | 64-89 |
| Seat to top | of trunk support | 39-56 | 39-56 | 39-56 |
| Gear ratio (| approximate) | 1:1 | 1:1 | 1:1 |
| Item weight | : (kg) | 21 | 25 | 29 |
| Distance be | tween trunk laterals | 20-36 | 20-36 | 20-36 |

68

72.5

91



| | | | R120 small R | | R130 medium | | R140 large | |
|--|--------|----------------------|--------------|--|-------------|--|------------|--|
| * Tricycle frame includes self-leveling pedals with straps, backrest tube with handle, tote box for storage and | | | R112 | | R113 | | R114 | |
| Andbrake for the large only. Specify color: Red, blue, pink or lime. | | | Red | | Red | | Red | |
| | | | Blue | | Blue | | Blue | |
| | | | Pink | | Pink | | Pink | |
| | | | Lime | | Lime | | Lime | |
| * Seat (includes seatbelt) | CHOOSE | Small | R122 | | R132 | | N/A | |
| | OSE | Large | R128 | | R138 | | (included) | |
| * Handlebar | CHOOSE | Straight | R126 | | R136 | | R146 | |
| | OSE | Loop | R129 | | R139 | | R149 | |
| Back support S | CHOOSE | Trunk support system | R147 | | R147 | | R147 | |
| | OSE | Backrest pad | R145 | | R145 | | R145 | |
| Headrest (requires trunk support system) | 0 | Winged | R159 | | R159 | | R159 | |
| | SE | Contoured | R156 | | R156 | | R156 | |
| | | Flat | R157 | | R157 | | R157 | |
| Handbrakes (factory installation recommended) | | | N/A | | R125 | | (included) | |
| Communication tray | CHOOSE | Small | K225 | | K225 | | K225 | |
| | OSE | Large | N/A | | K245 | | K245 | |
| Abductor | | | R121 | | R131 | | R141 | |
| Front guide bar | | | R135 | | R135 | | R135 | |
| Rear steering bar | | | R123 | | R123 | | R143 | |
| Front pulley | | | R144 | | R144 | | R144 | |
| Additional backrest pad | | | R145 | | R145 | | R145 | |
| Stationary stand | | | R155 | | R155 | | R155 | |
| Total | | | R120 | | R130 | | R140 | |

Max. working load (kg)

* Required









Mobile Stander (K170)

Mobile Stander

Standing skills, social skills and the freedom to experience the world upright: the Mobile Stander provides these benefits and more. This user-propelled standing device gives new independence to wheelchair-bound clients. It helps strengthen critical motor skills so a client can progress toward independent standing. In addition, it enables easy, upright interaction with peers and activities, providing enrichment opportunities and just plain fun.

Why is standing so important?

Research indicates that standing:

- Improves bone density
- Prolongs stretch for tight muscles at hips, knees and ankles
- Improves pulmonary and digestive function
- Enables eye-level social interaction
- Creates access to more activities and experiences
- Supports self-confidence and cognitive growth

Find letters of medical necessity and informative articles at: www.rifton.com/mobilestander

has gained great freedom by using the Mobile Stander for his upright mobility. Previously wheelchair dependent, he now moves freely in the classroom and hallway. His arms easily propel the stander, allowing him to interact with his peers during classroom activities – even his adaptive PE class.

Stephanie Heiser, PT West Central Joint Services Indianapolis, IN



Mobile Stander features



K150

K170

K130

к110

All four sizes are available in three colors: pink, blue and lime.

@rifton

Have fun while developing new skills.

Because the Mobile Stander encourages vertical posturing with weight-bearing and balance challenges similar to those experienced with independent standing, it represents a step up therapeutically from the Prone Stander. This is especially true if the device is used in reverse. With its large wheels, the Mobile Stander provides self-propelled exploration and freedom. When the large wheels are removed, the stander gives wide-open access to tables or countertops. Users interact with their peers and their environments, unaware that they are developing weight-shifting, balance and postural control at the same time.

Why use a Mobile Stander?

- For social interaction: Users are placed in an upright and mobile position, which facilitates eye-level interaction with their peers and participation in class activities.
- For independent mobility: The side wheels give the user control and opportunities to explore independently.
- **To improve weight-bearing:** The Mobile Stander can support some or all of a user's weight, providing opportunities to develop weight-bearing ability.
- To improve weight-shifting and postural control: The self-propelled mobility offered by the Mobile Stander stimulates postural righting reactions and weight-shifting.
- **To improve trunk control:** The adjustable body support on the Mobile Stander can be lowered to promote independent trunk control. Additionally, the Mobile Stander can be used in the reverse position to further challenge trunk control.



With the large wheels removed, Amanda gets close to the table. The seat pad supports her body weight as she learns to stand.



When Carolyn can actively extend her hips and knees to bear her own weight, she is placed in the reverse position. This allows free arm movement as her standing ability develops.



Supported in the Mobile Stander, Sarah participates in activities she enjoys.



James can set or release the wheel lock when he is ready.



The wide, accessible deck makes transfers easy.



Components



Large wheels

Wheels pop on and off with the push of a button. Wheel locks provide security, spoke guards protect fingers, and hand rims keep hands clean.

Mounting bracket The mounting bracket secures arm prompts, hand loops or a communication tray.

Arm prompts

Arm prompts provide fully adjustable support for users with poor head or shoulder control. (Require mounting bracket.)



Secure and adjustable, hand loops boost a client's sense of stability and confidence while moving.

(Require mounting bracket.)





Communication tray

The communication tray is fully adjustable and ideal for a communication device.

(Requires mounting bracket.)

Inside dimensions: 22 x 28 cm Max. working load: 4.53 kg





Components (continued)



Additional seat pad

Available in two sizes, the additional seat pad adds extra support to the back.

Small: 15 x 18 cm **Large:** 20 x 28 cm





Sandals and wedges

Sandals position the feet and rotate or slide to adjust. Add wedges for additional heel or toe elevation of up to 4.5 cm to align legs.

Small: 10 x 15 cm **med:** 11 x 22 cm **large:** 13 x 27 cm





Conversion kit

The conversion kit converts the K110 mini stander to the K130 small for less than one quarter the cost of a new stander.





2021 order form

Use dimension chart to select appropriate size.

| User dime | ensions (cm) | K110 mini | K130 small | K150 med. | K170 large |
|------------------------|---|------------------|----------------|-----------------|---------------|
| Height | | 64-81 | 76-102 | 94-132 | 122-165 |
| | Key user dimens Select the appropria Choose the model th | te Mobile Stande | | s overall heigh | t. |
| N. | Important: User's | weight must no | t exceed the m | aximum work | ing load. |
| Item dime | nsions (cm) | K110 mini | K130 small | K150 med. | K170 large |
| Overall lengt | h and width | 64 x 64 | 64x65 | 81x74 | 99 x 85 |
| Overall heigh | nt | 57-71 | 60-76 | 79-99 | 95-124 |
| Width witho | ut large wheels | 50 | 50 | 62 | 73 |
| Wheel diame | eter | 51 | 51 | 69 | 89 |
| Width of body support | | 18-25 | 18-25 | 23-30 | 25-36 |
| Height of body support | | 42-56 | 56-74 | 74-97 | 91-122 |
| Item weight | (kg) | 13 | 14 | 18 | 29 |
| Max. workin | g load (kg) | 23 | 23 | 54 | 79 |

K150 medium

K170 large



The **conversion kit** converts the K110 mini stander to the K130 small. It includes the deck and complete body support of the K130. Request from customer service.

Conversion kit K116



| | | KI IO IIIIII | | KISU SIII | an | KIJO IIIC | Julum | KI/U lar | ge |
|--|--|---|--|---|--|--|--|--|--|
| * Mobile Stander frame includes body support with padding, seat pad, straps and fleece. | K101 | | K103 | | K105 | | K107 | | |
| | Pink | | Pink | | Pink | | Pink | | |
| Specify colo | r: HO | Blue | | Blue | | Blue | | Blue | |
| pink, blue or lii | ne 🖷 | Lime | | Lime | | Lime | | Lime | |
| | | K113 | | K113 | | K115 | | K117 | |
| | | K133 | | K133 | | K173 | | K173 | |
| | | K512 | | K512 | | K512 | | K512 | |
| 단 | Single | K578 | | K578 | | K578 | | K578 | |
| DOSE | Pair | K579 | | K579 | | K579 | | K579 | |
| | | K518 | | K518 | | K518 | | K518 | |
| 윣 | Small | N/A | | N/A | | K135 | | K135 | |
| DOSE | Large | N/A | | N/A | | K155 | | K155 | |
| 2 | Small | K114 | | K114 | | N/A | | N/A | |
| G Medium | Medium | N/A | | N/A | | K154 | | N/A | |
| m | Large | N/A | | N/A | | N/A | | K174 | |
| | | K110 | | K130 | | K150 | | K170 | |
| | body support w pad, straps and Specify colo | body support with padding, seat pad, straps and fleece. Specify color: Specify color: pink, blue or lime pink, blue or lime Image: Color (Color (| Mobile Stander frame includes body support with padding, seat pad, straps and fleece. K101 Specify color: pink, blue or lime Pink Blue Blue Lime Lime K113 K113 K113 K133 Single K512 Pair K579 K518 K518 Small N/A Large N/A N/A N/A | * Mobile Stander frame includes body support with padding, seat pad, straps and fleece. K101 Specify color: pink, blue or lime Pink Blue Ime Lime Ime Lime Ime K113 Ime K133 Ime Single K578 Pair K579 K518 Ime Main Ime Small N/A Large N/A Medium N/A | * Mobile Starter frame includes body support with padding, seat pad, straps and fleece. K101 K103 Specify color: pink, blue or intercent pad, straps and fleece. Pink Blue Blue Specify color: pink, blue or intercent pad, straps and fleece. K113 Blue Blue pink, blue or intercent pad, straps and fleece. K113 K113 K113 pink, blue or intercent pad, straps and fleece. K113 K113 K113 pink, blue or intercent pad, straps and fleece. K113 K113 K113 pink, blue or intercent pad, straps and fleece. K113 K113 K113 pink, blue or intercent pad, straps and fleece. K133 K133 K133 pink, blue or intercent pad, straps and fleece. K512 K512 K512 pink, blue or intercent pad, straps and fleece. K579 K579 K579 pink Fink K14 K14 K14 pink K114 K14 K14 pink K114 K14 K14 | * Mobile Stander frame includes body support with padding, seat pad, straps and fleece. K101 K103 Specify color: pink, blue or lime Pink Pink Pink Blue Blue Blue Dime K113 K113 K113 Content K133 K133 K133 Content K132 K133 K133 Content K132 K512 Content Content Mobile Stander K578 K578 Content Pair K579 K579 Content Modium N/A N/A Content Modium N/A N/A Content | * Mobile Starps and fleece. K101 K103 K105 Specify color: pink, blue or lime Blue Blue Blue pink, blue or lime K113 K113 K113 K113 K113 K133 K133 K133 K133 K133 K133 K133 K133 K133 K19 K133 K512 K512 K512 Pair K578 K578 K578 K578 Pair K518 K518 K518 K518 Madium N/A N/A K135 K512 Madium N/A MA K14 MA | * Mobile Stander frame includes body support with padding, seat pad, straps and fleece. K101 K103 K105 Specify color: pink, blue or live Pink Pink | Mobile Stander frame includes body support with padding, seat pad, staps and fleece. K101 K103 K105 K107 Specify color: pink, blue or IIII Pink Pink Pink Pink Pink Pink Blue Blue Blue Blue Blue Blue Blue Blue pink, blue or IIII K113 LIIIII LIIIIII K113 K115 K117 Frame K133 K133 K133 K173 K173 K173 Frame K512 K512 K512 K512 K512 K512 Frame K578 K578 K579 K579 K579 K579 Frame K518 K518 K518 K518 K518 K518 K518 Frame N/A N/A K14 MA K14 MA MA MA |

K110 mini

K130 small



Supine Stander

Standing changes how people see and experience the world. Our Supine Standers allow for greater social interaction and involvement in a wide range of therapeutic or recreational activities. With posterior and lateral support, the Supine Stander provides maximum stability while allowing partial weight-bearing and freedom of movement.

Why use a Supine Stander?

- Standing option for medically involved clients: The firm main board of the Supine Stander gives users with significant musculoskeletal weakness secondary to prolonged immobilization the opportunity to be positioned upright. Stability is provided posteriorly, making the Supine Stander a comfortable option for users with tracheotomy.
- For gradual progression to an upright position: The Supine Stander is effective for assisting individuals who have been bedridden for a long time to a standing position. The precise angle adjustment makes it ideal for people with orthostatic hypotension to lessen the adverse hemodynamic response from a rapid change in position.
- Upright interaction: Users can be at eye-level with their peers, participating in activities and initiating communication.
- To improve head control: The head support on the stander can be flipped down to allow the user opportunities to initiate and maintain head control.
- Easier transfers: The large Supine Stander provides vertical adjustments of the main board from 53 to 76 cm making transfers to the stander easier from a wheelchair or bed.

Find letters of medical necessity and studies on the therapeutic benefits of standing at: www.rifton.com/supinestander

Superly adjustable and

stable, the Supine Stander is ideal for the classroom. The vertical height adjustment makes transfers easier and provides versatility, adapting to the needs of many different students. And in the stander they're more alert and active.

Larry Ezzard, CRTS Past President of Mobility Designs Atlanta, GA

Supine Stander features



@rifton

SUPINE STANDER



Supported by the hand Anchor, this child is able to participate in activities she enjoys.



This client has advanced so far that the headrest can now be flipped back out of the way.



The Supine Stander stays secure at any angle. Turn the crank to gradually increase weight-bearing.

Easy transfers for large clients



The large Supine Stander makes transfers easy. The manual crank raises the stander from 53 cm (wheelchair height) to 76 cm in the horizontal position.



@rifton

Use the frame's marked calibrations to record and maintain each client's optimal position.



Once upright, the client is on the same level with caregivers and peers and can interact with her environment.

Components



Tray

The tray has a smooth, cleanable surface with rounded corners. Adjust the armrests to change the angle of the tray.

Inside dimensions: 66 x 38 cm





Additional laterals

Add a pair of additional laterals for extra support. Laterals adjust easily even with the client in the stander.



Sandals and wedges raise heels or toes. Configure them with the unique "stack and latch" feature. For asymmetrical leg lengths, combine two wedges under one sandal.

Small: 8 x 18 cm, med: 10 x 23 cm, large: 13 x 27 cm









Adjustable abduction wedge

The adjustable abduction wedge can be changed from 9 to 28 cm in width depending on how much abduction is desired.





Round abductor The round abductor helps maintain 10 cm

of comfortable knee separation.



Components (continued)



Collar

The collar adds 5 cm of separation to the round abductor.

(Requires round abductor)





Hand Anchor

The hand Anchor attaches to the tray with a powerful suction cup. With a secure anchor point for one arm, the user can perform tasks more easily with the other arm and hand.



Rifton Anchor family

For more hand/arm support options see pp. 104-107.





SUPINE STANDER

2021 order form

Use dimension chart to select appropriate size.

| User di | mensions (cm) | E420 small | E430 large |
|------------|-----------------------------------|------------------------|---------------|
| Height | | 76-127 | 117-183 |
| | e user's overall height. owth. | | |
| | Important: User's weight must no | t exceed the maximum w | vorking load. |
| Item din | nensions (cm) | E420 small | E430 large |
| Board leng | gth and width | 135 x 42 | 185 x 48 |
| Distance b | between laterals | 18-33 | 23-41 |
| Height wh | nen horizontal | 72 | 53-76 |
| Height wh | nen vertical | 138 | 188 |
| Base leng | th and width | 95 x 69 | 118 x 75 |
| Max. work | king load (kg) | 45 | 114 |



| | | | E420 small | E430 large | |
|---|--------------|---|------------|------------|--|
| * Supine Stander includes padding, for chest strap, leg straps, one pair of laterals, double-locking casters. | | stable armrests, hip strap, ead blocks and | E40 | E41 | |
| Additional laterals (pair) | £ | Small | E504 | □ N/A | |
| | CHOOSE | Large | N/A | E439 | |
| Тгау | | 1 | E404 | E414 | |
| Adjustable abduction wedge | | | E945 | E945 | |
| Round abductor | | | E933 | E933 | |
| Collar | | | E934 | E934 | |
| Sandals (pair) | | Small | E422 | □ N/A | |
| | СНООЅЕ | Medium | E433 | E433 | |
| | | Large | N/A | E432 | |
| Wedges (pair, requires sandals) | | Small | E424 | □ N/A | |
| | CHOOSE | Medium | E435 | E435 | |
| | m | Large | N/A | E434 | |
| Hand Anchor (For more hand/arm support options see pp | o. 104–107.) | ı | K821 | K821 | |
| Total | | | E420 | E430 | |

* Required



Prone Stander

The physiological benefits of standing are enormous – not to mention the psychological benefits of being able to tackle activities in an upright position, participating at eye level alongside peers.

Prone Standers provide anterior support and stability, while encouraging weight-bearing and the use of both hands and arms. Versatile, tool free adjustments make it easy for therapists and caregivers to adapt to the user's growth and developing skills.

Why use a Prone Stander?

- For upright social interaction: The Prone Stander offers users the opportunity to be at eye-level with their peers and participate in class activities while still being supported adequately at the trunk.
- For improving head and trunk control: The prone tilt of the main board engages the pull of gravity on the head and upper trunk, cueing the use of the neck and trunk extensor muscles to maintain an upright head position. The main board can also be lowered to increase postural challenge to the upper trunk.
- **To minimize extensor tone:** The prone tilt of the main board engages the pull of gravity to counteract extensor tone and thrust.
- For pressure relief: The Prone Stander is a great temporary alternative to wheelchair positioning, relieving pressure on the ischial tuberosities and other areas susceptible to skin breakdown.
- For gradual increase in weight-bearing: The 0° to 85° angle adjustment makes it easy to monitor and adjust the rate and amount of weight-bearing the user can manage comfortably.
- For better hip extension and alignment: Hip range of motion and integrity can be maintained in the prone position with the firm anterior support and abductor options.

Find important details and studies on the therapeutic benefits of standing at: www.rifton.com/pronestander

Rifton Prone Stander has exceptional growth capability, and adjustments are easy to make by parents or therapists. The adjustable abduction wedge with hip stabilizer positions even heavy youngsters in good hip extension and alignment. I consider this stander one of the best on the market.

Michele E. Audet, MMSc, PT, ATP Children's Healthcare of Atlanta, GA Seating and Mobility Clinic

Prone Stander features





All three sizes are available in red or blue.



When the stander is vertical, the footboard is almost at floor level, making transfers easy.




The sturdy curved frame gives plenty of room for the caregiver to work comfortably with the client, as well as enabling eye-level social interaction.



The open access and prone tilt encourages head and neck control and use of both hands and arms.



On the small Stander the kneeboard can be removed for the smallest children.

Note that the small size has two narrow straps instead of one wide one.



The tray provides plenty of space for a communication device or other activities.

Constitution

Components



Additional trunk laterals

Trunk laterals adjust vertically and horizontally and rotate to give comfortable positioning. (E940, E950 only)

Knee laterals Knee laterals adjust vertically and horizontally and rotate to give comfortable positioning.







Sandals and wedges position the client's feet for weight-bearing. To accommodate asymmetrical leg lengths, combine two wedges under one sandal. Sandals adjust forward and back, in and out.

Small: 8 x 18 cm med: 10 x 23 cm large: 13 x 27 cm

Additional hip strap An additional hip strap is available for extra support. It gives secure, comfortable hip alignment and is easy to adjust. (E940, E950 only)

Round abductor The round abductor helps maintain 10 cm of comfortable knee separation.



Collar The collar adds 5 cm of separation to the round abductor. (Requires round abductor)













Components (continued)



Adjustable abduction wedge

The adjustable abduction wedge can be changed from 9 to 28 cm in width depending on how much abduction is required. (E940, E950 only)







The adjustable abduction wedge with hip stabilizer supports from behind to help maintain hip extension and knee positioning. (E940, E950 only)

Round abductor with hip stabilizer

The round abductor with hip stabilizer gives extra support and abduction and can be adjusted vertically and horizontally. The addition of the collar adds 5 cm more abduction.







Hand Anchor

The hand Anchor attaches to the tray with a powerful suction cup. With a secure anchor point for one arm, the user can perform tasks more easily with the other arm and hand.

(For more hand/arm support options see pp. 104-107.)





Tray

The tray has plenty of room for a communication device or other activities. It has an easily cleanable surface and tool-free angle adjustment.





PRONE STANDER

E940 med.

E950 large

2021 order form

Use dimension chart to select appropriate size.

| Height | 64 - 122 | 112-150 | 145-183 | | | |
|---|--------------------|-----------|------------|--|--|--|
| Key user dimension: height Select the appropriate Prone Stander by the user's overall height. Choose the model that allows for growth. Important: User's weight must not exceed the maximum working load. | | | | | | |
| Item dimensions (cm) | E930 small | E940 med. | E950 large | | | |
| Board length 60 (41 | without kneeboard) | 76 | 99 | | | |
| Board width (top/bottom) | 32/32 | 28/41 | 36/48 | | | |
| Top of board to footboard | 51-89 | 84-110 | 112-145 | | | |
| Height when horizontal | 75 | 75 | 80 | | | |
| Height when vertical | 98 | 116 | 155 | | | |
| Distance between laterals | 20-41 | 20-41 | 30-56 | | | |
| Base width | 58 | 66 | 76 | | | |
| Base length | 89 | 100 | 112 | | | |
| Tray inside width (widest point) | 57 | 57 | 75 | | | |
| Tray inside length | 44 | 44 | 44 | | | |
| Max. working load (kg) | 45 | 68 | 91 | | | |

E930 small

User dimensions (cm)

| 5 6 |
|-----|

| | | | | E930 small | E940 mediur | n | E950 large | |
|---|---------------|------------------------------|--------|------------|-------------|---|------------|--|
| | | ler includes a pair of trunk | | E931 | E941 | | E951 | |
| | | padding and footboard. | £ | Red | Red | | Red | |
| | pecify color: | red or blue | CHOOSE | Blue | Blue | | Blue | |
| Additional trunk laterals (pair) | | | | N/A | E614 | | E614 | |
| Knee laterals (pair) | | | | E942 | E942 | | E942 | |
| Additional hip strap | | | | N/A | E946 | | E956 | |
| Тгау | | | | E947 | E947 | | E957 | |
| Round abductor | | | | E933 | E933 | | E933 | |
| Collar for round abductor | | | | E934 | E934 | | E934 | |
| Round abductor with hip stabilizer | | | | E655 | E655 | | E655 | |
| Adjustable abduction wedge | | | | N/A | E945 | | E945 | |
| Adjustable abduction wedge with hip stabilizer | | | | N/A | E605 | | E605 | |
| Sandals (pair) | 0 | Small | | E422 | E422 | | N/A | |
| | CHOOSE | Medium | | E433 | E433 | | E433 | |
| | m | Large | | N/A | N/A | | E432 | |
| Wedges (pair, requires sandals) | ę | Small | | E424 | E424 | | N/A | |
| | CHOOSE | Medium | | E435 | E435 | | E435 | |
| | m | Large | | N/A | N/A | | E434 | |
| Hand Anchor (For more hand/arm support options see pp. 104–107.) | | | | K821 | K821 | | K821 | |
| Total | | | | E930 | E940 | | E950 | |

quality of life









Activity Chair

In a few short years the Activity Chair has become the classroom standard for children and young adults with special positioning needs. Not only that, but parents who see what these chairs can do in school are getting them for use at home. We've also seen a growing number of speech and feeding specialists adopt this chair in their hospital-based clinics. It's safe to say the Activity Chair has truly revolutionized adaptive seating and continues to delight therapists with its versatility for people of all shapes and sizes, all conditions and special needs.

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Find inservice videos, letters of medical necessity and informative articles at: www.rifton.com/activitychair

Activity Chair provides incredible ease of use with all the durability I've come to trust from Rifton. And all the positioning components meet the demands of even the most involved diagnoses. A great chair.

Jeremy Elliott, ATP/CRTS Cumberland, Maryland



Activity Chair features



Standard base



Spring option The springs on the standard base (in both backrest and seat) allow for self-generated, dynamic motion-ideal for clients with autism. The spring column can be locked when not in use.



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Caster swivel lock The swivel lock prevents the chair from drifting sideways when it is pushed for longer distances.



Adjustable back



Tilt-in-space





Adjustable back

Tilt-in-space

Easy height adjustment The large and medium hi/lo bases are height adjustable with the foot pump.



Adjust while in use The Activity Chair can be easily adjusted without tools, with a client in the chair. This saves time and makes adjustments much simpler to gauge.





Perfect for the MOVE[™] program



When used with forearm prompts, the Activity Chair becomes a forward-leaning instructional seating device as used in the MOVE[™] program.

Transfers made easy



Remove the armrests and raise the hi/lo chair to the ideal transfer height for secure, safe lateral moves.



Flip the footboard up and tilt the chair forward for easy sit-to-stand transfers.



Lower the hi/lo chair until the footboard is flat on the floor. Because the footboard is strong enough for stand and pivot transfers, clients can assist in their own transfers.



A chair for everything

The Activity Chair's tilt-in-space feature allows easy transitions between forward leaning for task participation and unimpeded interaction, and reclining for rest or a higher level of support.



All Rifton Activity Chairs have tilt-in-space.

Whether you choose the standard or hi/lo base, you'll get Rifton's quick-adjusting, tilt-in-space feature. The standard base tilts 15° forward and 15° back, while the hi/lo tilts 15° forward and 25° back. Tilt-in-space is a valuable feature because it encourages sit-to-stand and offers a variety of resting positions. Best of all, our tilt-in-space can be activated while your client is in the chair.



erifton



This medium standard chair is in posterior tilt to provide support for a student with poor head control.





The tilt-in-space feature accomodates users who need a higher degree of head support.

Infinitely adjustable for every need

The favorite of feeding clinics

Rifton's Activity Chair can be either a basic chair for a client who needs just a little support, or it can offer significant support for more involved individuals. The hi/lo base allows the client to be fed in a quiet, individual setting or at the family dinner table. Because you can measure the angle of the tilt-in-space and backrest recline, home caregivers can exactly duplicate the angles recommended by therapists.

Each size of Activity Chair has so much growth potential that it will provide many years of service. And it is easy to clean – essential for a feeding chair. The tray clips on and off with one hand.

Quickly adjustable tilt-in-space during feeding is beneficial. Therapists may start out the session doing oral motor exercise with the client upright and then tilt back to reduce the need for trunk control. They can then adjust the headrest forward to keep the head in a neutral position.

All these features make it the ideal feeding chair.







From an activity at counter height to a low-table group activity, the hi/lo base chair makes participation easy.

@rifton

Components



Choice of arm supports

Armrests provide lateral boundaries as well as upper extremity weight-bearing assist to aid trunk control. Rifton's armrests can be raised or lowered individually and can be set at angles from horizontal to 30° up or down. The tray attaches to the armrests.

small 5.5 x 22.5 cm, large 8 x 30 cm

Forearm prompts facilitate head and trunk control while sitting, and secure distal placement of upper extremities. This enables the use of the pelvic girdle and trunk core muscles for improved postural stabilization and strengthening. Rifton's forearm prompts are fully adjustable for optimal positioning.

Padded area: small 10 x 18 cm, large 11 x 20 cm Range of adjustment from elbow to fist: small 20–32 cm, large 27–41 cm







Choice of adjustable legs

Adjustable legs (long and short): Height-adjustable in 3 cm increments, these legs allow you to position your client at optimal height. The grippy tips of the stationary legs keep the chair from sliding and moving across the floor, even with dynamic rocking.

Adjustable legs with casters (long and short): Heightadjustable in 3 cm increments, these legs allow you to position your client at optimal height. The casters make your standard base chair easy to move when transitioning from one classroom to another.





Pads: Comfortable seat and backrest pads are essential for providing cushioned support and preventing pressure sores. The backrest and seat pads are made of polyurethane foam covered with a cleanable, healthcare-grade polyurethane-coated fabric. The seat pad can be turned front to back for longer wear. Pads are available in 6 colors.



Components (continued)



Headrests optimally position clients with poor head control. Choose a flat, contoured or winged headrest. The winged headrest adjusts from almost flat to 90°. All headrests adjust front to back and up and down using Rifton's unique two-knob adjustment system.

Flat and contoured: 23 x 13 cm Winged: 41 x 13 cm when flat to 15 cm between wings at 90°





Laterals: Necessary for clients who need good upper body support, laterals are important for proper alignment of the spine. Laterals have independent vertical, lateral and angle adjustment.

Small 13 x 10 cm, large 17 x 13 cm





Laterals with chest strap: With the addition of a wide chest strap to the laterals, clients with limited upper torso control gain added trunk support and security.











Tray: The tray attaches to the armrests and provides a work, play and feeding surface with raised edges. It can be set at angles ranging from horizontal to 30° up or down, and can be raised or lowered to meet your client's needs.

Small 48 cm wide x 46 cm deep, **medium** 56 cm wide x 51 cm deep **Large** 65 cm wide x 57 cm deep





Handhold: The handhold attaches to the tray for arm and hand positioning. Handholds are especially useful for clients with spastic muscle tone and are helpful for proper joint alignment.







security, safety and freedom of movement.

provides added trunk support.

Thigh belt: The thigh belt provides knee adduction and additional support and security for the client's thighs.

Max. circumference: small 81 cm, medium 104 cm, large 132 cm

Chest strap: The wide and comfortably padded chest strap

Butterfly harness: When adjusted to fit snugly and comfortably, the butterfly harness provides maximum anterior support giving

Slim-cut butterfly harness performs the same positioning function as the regular butterfly harness. The slim cut butterfly harness is an alternative especially designed for larger female clients.

Max. circumference: small 86 cm, medium 102 cm, large 132 cm Width of strap: small 8 cm, medium 9.5 cm, large 10 cm



Max. thigh circumference: small 56 cm, medium 64 cm, large 79 cm

Hip guides attach to the arm supports. They provide a snug, comfortable fit giving the client security and safety. Placed at the sides of the pelvis to align a client's torso, they provide maximum support of trunk control while sitting. Hip guides can also be important for proper alignment of the spine. They independently adjust vertically and horizontally. For transfers, hip guides remove with the arm supports.

Dimensions: small 8.5 x 14 cm, large 10 x 23.5 cm



















Components (continued)



Abductor: The abductor separates the knees and helps to control spastic muscles that cause leg scissoring. The abductor can be adjusted forward and back in three positions to improve postural control.

Dimensions: small 8 x 15 x 9 cm, large 10 x 19 x 10 cm

One size only: 13 cm high x 15 cm long





Adductors: Adductors provide a comfortable lateral boundary for client's knees and maintain proper body and joint alignment.

Leg prompts are helpful for clients with limited muscle control. They maintain body and joint alignment when sitting by supporting each leg individually with a strap that passes around the front. Leg prompts can be adjusted in and out and laterally.

Max. circumference: small 36 cm, medium 41 cm, large 46 cm











Ankle straps (require footboard) are helpful for clients with limited muscle control and excursion movement. They allow a moderate range of movement while improving independence in postural control.

Note: Ankle straps cannot be used together with sandals. **Max. circumference:** small 30 cm, large 42 cm



Small 8 x 18 cm, medium 10 x 23 cm, large 13 x 27 cm





Wedges (require sandals) can accommodate clients with specific ankle positioning needs or uneven leg lengths. Use them to raise heels or toes, or combine two wedges under one sandal to add flat lift.

Thickness: small 3 cm, medium 3.5 cm, large 4 cm

Lumbar and seat support kit: This kit lets you adapt the contours of the seat and back for a specific client's needs. The foam inserts can be cut to length and attached where needed under the seat and back pads with adhesive-backed hook and loop strips.

Backrest filler pad fills the space between the bottom edge of the backrest and the top edge of the seat when backrest is in one of the top three positions. It provides additional lower back support.

Mini kit: Consisting of a backrest insert pad and a mini trunk support, the mini kit supports children as short as 71 cm tall. It allows you to begin positioning children correctly at an earlier age, and continue to use the small chair for years before it's outgrown.

Dimensions: Trunk support max. circumference is 66 cm, backrest pad is 3 cm thick

Whitmyer adapter: Some Whitmyer headrests can be installed on all Rifton Activity Chairs. This adapter gives you the option to use a Whitmyer M2100 headrest mounting bracket and the Whitmyer Onyx headrest support system.

Note: Rifton supplies only the adapter and T20 power tip. Whitmyer mounting brackets and headrests must be purchased from a Whitmyer supplier.













Room to grow

Small chair with mini kit at its smallest dimensions

- Backrest height 32 cm
- Irunk support width 14 cm
- Seat depth 18 cm
- 4 Seat width 18 cm
- G Armrest height above seat 13 cm
- G Seat height above footboard 18 cm



Small chair at its largest dimensions

- Backrest height **39 cm**
- Distance between laterals 29 cm
- Seat depth 30 cm
- Seat width 30 cm
- S Armrest height above seat **19 cm**
- G Seat height above footboard 30 cm





Small standard base

R820 Rifton Activity Chair

User dimensions (cm)

Height with mini kit



Key user dimension: height

The user's overall height is a general guide to help you select the appropriate chair. Choose the model that allows for growth.

Important: Make sure that seat width, depth and height are adequate for each individual user, and that the user's weight does not exceed the maximum weight recommended.

| Item dimensions (cm) | R820 small Standard base |
|--|------------------------------|
| Frame width | short legs: 53 |
| | long legs: 58 |
| | short legs w/ casters: 57 |
| | long legs w/ casters: 60 |
| Seat height above floor | short legs: 24-32 |
| | long legs: 47–55 |
| | short legs w/ casters: 34-42 |
| | long legs w/ casters: 47–55 |
| Seat angle (tilt-in-space)-degrees | 15° forward, 15° back |
| Backrest angle – degrees | 5° forward, 20° back |
| Footboard knee angle-degrees | 45° – 110° |
| Seat height above footboard | 18-30 |
| Seat width with hip guides without hip guides | 18–23 30 |
| Seat depth with mini kit | 20-30 18-28 |
| Armrest height above seat | 13–19 |
| Trunk support width | 14-29 |
| Backrest height | 32-39 |
| Headrest height above seat | 37–53 |
| Max. working load (kg) | 34 |



Small hi/lo base R830 Rifton Activity Chair

User dimensions (cm)



81-122

71-97

81-122 71-97

R830 small

Hi/lo base



Key user dimension: height

The user's overall height is a general guide to help you select the appropriate chair. Choose the model that allows for growth.

Important: Make sure that seat width, depth and height are adequate for each individual user, and that the user's weight does not exceed the maximum weight recommended.

Item dimensions (cm)

| Frame width | 66 |
|---|-----------------------|
| Seat height above floor | 25-64 |
| Seat angle (tilt-in-space)-degrees | 15° forward, 25° back |
| Backrest angle-degrees | 5° forward, 20° back |
| Footboard knee angle-degrees | 45°-110° |
| Seat height above footboard | 18-30 |
| Seat width with hip guides without hip guides | 18-23 30 |
| Seat depth with mini kit | 20-30 18-28 |
| Armrest height above seat | 13–19 |
| Trunk support width | 14-29 |
| Backrest height | 32-39 |
| Headrest height above seat | 37-53 |
| Max. working load (kg) | 34 |



-

2021 order form for small

Use dimension chart to select appropriate size.

| use dimension chart to select appro | opna | | | | | |
|---|--------|---------------------------|------------------------|---|---------------------|--|
| | | | Standard R820 small | A | Hi/lo R830 small | |
| *Seat and back includes seatbelt | £ | Adjustable | R821 | | R831 | |
| (Hi/lo includes footboard and push handles) | CHOOSE | Adjustable w/ back spring | R822 | | R832 | |
| *Base | £ | Without spring | R823 | | R833 | |
| | CHOOSE | With spring | R824 | | N/A | |
| *Arm supports (pair) | £ | Armrests | R827 | | R827 | |
| | CHOOSE | Forearm prompts | R809 | | R809 | |
| *Adjustable legs | | Short | R803 | | N/A | |
| | £ | Long | R894 | | N/A | |
| | CHOOSE | Short with casters | R805 | | N/A | |
| | | Long with casters | R896 | | N/A | |
| * Pads | | Tan | R815 | | R815 | |
| | | Blue | R816 | | R816 | |
| | Ĥ | Red | R817 | | R817 | |
| | CHOOSE | Pink | R971 | | R971 | |
| | | Purple | R972 | | R972 | |
| | | Green | R973 | | R973 | |
| Headrest | ~ | Contoured | R897 | | R897 | |
| CH000 | CHOOSE | Flat | R898 | | R898 | |
| | ň | Adjustable winged | R881 | | R881 | |
| Laterals (pair) | CHC | Small | R828 | | R828 | |
| | CHOOSE | Small with strap | R819 | | R819 | |
| Push handles (recommended for all chairs with wheels) | | | R878 | | Included | |
| Tray (requires armrests) | | | R667 | | R667 | |
| Handhold | | | R649 | | R649 | |
| Chest strap (wide) | | | R802 | | R802 | |
| Butterfly harness | | | R834 | | R834 | |
| Thigh belt | | | R811 | | R811 | |
| Pelvic harness | | | R845 | | R845 | |
| Hip guides (pair) | | | R814 | | R814 | |
| Abductor | | | R884 | | R884 | |
| Adductors (pair) | | | R892 | | R892 | |
| Leg prompt | | | R854 | | R854 | |
| Footboard (recommended for chairs with long legs) | | | R847 | | Included | |
| Mini kit (backrest insert and trunk support) | | | R812 | | R812 | |
| Ankle straps (pair) | | | R899 | | R899 | |
| Sandals (pair) | | | R944 | | R944 | |
| Wedges (pair, require sandals) | | | R697 | | R697 | |
| Lumbar and seat support kit | | | R886 | | R886 | |
| Backrest filler pad | | | R849 | | R849 | |
| Whitmyer headrest adapter | | | R804 | | R804 | |
| Total | | | R820 | | R830 | |

* Required

Room to grow

Medium chair at its smallest dimensions

- Backrest height **39 cm**
- ② Distance between laterals 17 cm
- Seat depth 28 cm
- 4 Seat width 22 cm
- G Armrest height above seat 18 cm
- G Seat height above footboard 19.5 cm



Medium chair at its largest dimensions

- Backrest height 48 cm
- Distance between laterals 30 cm
- Seat depth **41 cm**
- ④ Seat width 36 cm
- G Armrest height above seat 27 cm
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User dimensions (cm)

Medium standard base

R840 Rifton Activity Chair

| 1 Page |
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| |

102-142

Medium hi/lo base R850 Rifton Activity Chair

User dimensions (cm)

Height

Key user dimension: height

The user's overall height is a general guide to help you select the appropriate chair. Choose the model that allows for growth.

Important: Make sure that seat width, depth and height are adequate for each individual user, and that the user's weight does not exceed the maximum weight recommended.

| Item dimensions (cm) | R840 medium Standard base |
|---|------------------------------|
| Frame width | short legs: 59 |
| | long legs: 62 |
| | short legs w/ casters: 62 |
| | long legs w/ casters: 65 |
| Seat height above floor | short legs: 32-42 |
| | long legs: 48–58 |
| | short legs w/ casters: 41-51 |
| | long legs w/ casters: 48-58 |
| Seat angle (tilt-in-space)-degrees | 15° forward, 15° back |
| Backrest angle – degrees | 5° forward, 20° back |
| Footboard knee angle-degrees | 45° 110° |
| Seat height above footboard | 19.5-38.5 |
| Seat width with hip guides without hip guides | 22–29 36 |
| Seat depth | 28-41 |
| Armrest height above seat | 18-27 |
| Distance between laterals | 17-30 |
| Backrest height | 39-48 |
| Headrest height above seat | 44-62 |
| Max. working load (kg) | 68 |

Height The user's c

| Key user dimension: height | |
|---|--|
| The user's overall height is a general guide to help you select the | |
| appropriate chair. Choose the model that allows for growth. | |

102-142

Important: Make sure that seat width, depth and height are adequate for each individual user, and that the user's weight does not exceed the maximum weight recommended.

| Item dimensions (cm) | R850 medium Hi/lo base |
|---|---------------------------|
| Frame width | 70 |
| Seat height above floor | 30-58 |
| Seat angle (tilt-in-space)-degrees | 15° forward, 25° back |
| Backrest angle-degrees | 5° forward, 20° back |
| Footboard knee angle-degrees | 45°-110° |
| Seat height above footboard | 19.5-38.5 |
| Seat width with hip guides without hip guides | 22–29 36 |
| Seat depth | 28-41 |
| Armrest height above seat | 18-27 |
| Distance between laterals | 17-30 |
| Backrest height | 39-48 |
| Headrest height above seat | 44-62 |
| Max. working load (kg) | 68 |



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2021 order form for medium

| | | Standard R840 medium | Harry | Hi/lo R850 medium | a failed |
|--|---|-------------------------|----------|----------------------|----------|
| * Seat and back includes seatbelt | £ Adjustable | R841 | | R851 | |
| (Hi/lo includes footboard and push handles) | Adjustable Adjustable w/ back spring | R842 | | R852 | |
| * Base | £ Without spring | R843 | | R853 | |
| | Without spring With spring | R844 | | N/A | |
| * Arm supports (pair) | £ Armrests | R868 | | R868 | |
| | Armrests Forearm prompts | R869 | | R869 | |
| * Adjustable legs | Short | R893 | | N/A | |
| | £ Long | R894 | | N/A | |
| | Long Short with casters | R895 | | N/A | |
| | Long with casters | R896 | | N/A | |
| * Pads | Tan | R835 | | R835 | |
| | Blue | R836 | | R836 | |
| | ₽ Red | R837 | | R837 | |
| | Red Pink | R974 | | R974 | |
| | Purple | R975 | | R975 | |
| | Green | R976 | | R976 | |
| Headrest | Contoured | R897 | | R897 | |
| | Flat | R898 | | R898 | |
| | Adjustable winged | R881 | | R881 | |
| Laterals (pair) | Small | R828 | | R828 | |
| | Small with strap | R829 | | R829 | |
| | Large | R838 | | R838 | |
| Push handles (recommended for all chairs w | R878 | | Included | | |
| Tray (requires armrests) | | R668 | | R668 | |
| Handhold | | R649 | | R649 | |
| Chest strap (wide) | | R863 | | R863 | |
| Butterfly harness | ♀ Regular | R864 | | R864 | |
| | Regular Slim cut | R882 | | R882 | |
| Thigh belt | | R865 | | R865 | |
| Pelvic harness | | R866 | | R866 | |
| Hip guides (pair) | | R867 | | R867 | |
| Abductor | ♀ Small | R884 | | R884 | |
| | Small Large | R891 | | R891 | |
| Adductors (pair) | | R892 | | R892 | |
| Leg prompt | R858 | | R858 | | |
| Footboard (recommended for chairs with long | R848 | | Included | | |
| Ankle straps (pair) | R899 | | R899 | | |
| Sandals (pair) | R954 | | R954 | | |
| Wedges (pair, require sandals) | R698 | | R698 | | |
| Lumbar and seat support kit | R887 | | R887 | | |
| Backrest filler pad | R849 | | R849 | | |
| Whitmyer headrest adapter | | R804 | | R804 | |
| | | | | | |

* Required

Room to grow

Large chair at its smallest dimensions

- Backrest height 48 cm
- Distance between laterals 24 cm
- Seat depth 38 cm
- 4 Seat width 28 cm
- G Armrest height above seat 18 cm
- G Seat height above footboard 28.5 cm



Large chair at its largest dimensions

- Backrest height 61 cm
- Distance between laterals 36 cm
- Seat depth 51 cm
- G Seat width 43 cm
- Armrest height above seat 27 cm
- G Seat height above footboard 54 cm





User dimensions (cm)

Large standard base R860 Rifton Activity Chair

Large hi/lo base R870 Rifton Activity Chair

User dimensions (cm)

Height

127-188



Key user dimension: height

The user's overall height is a general guide to help you select the appropriate chair. Choose the model that allows for growth.

Important: Make sure that seat width, depth and height are adequate for each individual user, and that the user's weight does not exceed the maximum weight recommended.

| Item dimensions (cm) | R860 large Standard base |
|---|------------------------------|
| Frame width | short legs: 68 |
| | long legs: 68 |
| | short legs w/ casters: 70.5 |
| | long legs w/ casters: 70.5 |
| Seat height above floor | short legs: 42-52 |
| | long legs: 51– 61 |
| | short legs w/ casters: 42-52 |
| | long legs w/ casters: 51–61 |
| Seat angle (tilt-in-space) – degrees | 15° forward, 15° back |
| Backrest angle-degrees | 5° forward, 20° back |
| Footboard knee angle-degrees | 45°-110° |
| Seat height above footboard | 28.5-54 |
| Seat width with hip guides without hip guides | 28-36 43 |
| Seat depth | 38-51 |
| Armrest height above seat | 18-27 |
| Distance between laterals | 24-36 |
| Backrest height | 48-61 |
| Headrest height above seat | 50-75 |
| Max. working load (kg) | 113 |



Key user dimension: height The user's overall height is a general guide to help you select the appropriate chair. Choose the model that allows for growth.

127 - 188

Important: Make sure that seat width, depth and height are adequate for each individual user, and that the user's weight does not exceed the maximum weight recommended.

| Item dimensions (cm) | R870 large Hi/lo base |
|---|--------------------------|
| Frame width | 75.5 |
| Seat height above floor | 41-61 |
| Seat angle (tilt-in-space)-degrees | 15° forward, 25° back |
| Backrest angle-degrees | 5° forward, 20° back |
| Footboard knee angle-degrees | 45°-110° |
| Seat height above footboard | 28.5-54 |
| Seat width with hip guides without hip guides | 28-36 43 |
| Seat depth | 38-51 |
| Armrest height above seat | 18-27 |
| Distance between laterals | 24-36 |
| Backrest height | 48-61 |
| Headrest height above seat | 50-75 |
| Max. working load (kg) | 113 |

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2021 order form for large

| | | | Standard R860 large | - | Hi/lo R870 large | |
|---|------------|---------------------------|------------------------|----------|---------------------|-------|
| * Seat and back includes seatbelt | | Adjustable | R861 | | R871 | |
| (Hi/lo includes footboard and | CHOOSE | Adjustable | | | | |
| oush handles) | | Adjustable w/ back spring | R862 | | R872 | |
| * Base G | CHOOSE | Without spring | R873 | | R883 | |
| | | With spring | R874 | | N/A | |
| * Arm supports (pair) | CHOOSE | Armrests | R868 | | R868 | |
| * • | m | Forearm prompts | R879 | | R879 | |
| * Adjustable legs | ~ | Short | R808 | | N/A N/A | ···· |
| | CHOOSE | Long | R894 | | | |
| | ň | Short with casters | R895 | | N/A | |
| * Pads | | Long with casters | R896 | | N/A R875 | |
| raus | | Blue | R876 | | R876 | |
| | 0 | Red | R877 | | R877 | |
| | CHOOSE | Pink | R977 | | R977 | |
| | m | Purple | R978 | | R978 | |
| | | Green | R979 | | R979 | |
| Headrest | | Contoured | R897 | | R897 | |
| | 대 | Flat | R898 | | R898 | ···· |
| | OSE | Adjustable winged | R881 | | R881 | ····· |
| Laterals (pair) | | Small | R828 | | R828 | |
| (pan) | CHOOSE | Large | R838 | | R838 | ••••• |
| | OSE | Large with strap | R839 | | R839 | |
| Push handles (recommended for all cha | irs with w | | R878 | | Included | |
| Iray (requires armrests) | | | R669 | | R669 | |
| Handhold | | | R649 | | R649 | |
| Chest strap (wide) | | | R807 | | R807 | |
| Butterfly harness | £ | Regular | R889 | | R889 | |
| | CHOOSE | Slim cut | R826 | | R826 | ····· |
| Fhigh belt | | | R813 | | R813 | |
| Pelvic harness | | | R846 | | R846 | |
| Hip guides (pair) | | | R867 | | R867 | |
| Abductor | 윤 | Small | R884 | | R884 | |
| Abductor G | DOSE | Large | R891 | | R891 | ····· |
| Adductors (pair) | | | R892 | | R892 | |
| Leg prompt | | | R859 | | R859 | |
| Footboard (recommended for chairs with long legs) | | R857 | | Included | | |
| Ankle straps (pair) | | | R855 | | R855 | |
| Sandals (pair) | | | R964 | | R964 | |
| Wedges (pair, require sandals) | | | R699 | | R699 | |
| Lumbar and seat support kit | | | R888 | | R888 | |
| Backrest filler pad | | | R856 | | R856 | |
| Whitmyer headrest adapter | | | | R804 | | |

* Required





Compass Chair (R330)

Compass Chair

It's the perfect inclusion chair. The rock-solid frame is built to withstand years of demanding use. The gracefully contoured seat and sturdy armrests provide reassuring boundaries, giving mildly involved students the support they need to feel secure and comfortable. At the same time, its simple and elegant construction lets it blend easily into any classroom environment. It looks almost like a regular classroom chair – it's designed to.

The five available sizes accommodate everyone from small children to adults, and the adjustable legs allow fine-tuning for optimal positioning.



Find important details and informative facts about the Compass Chair at: www.rifton.com/compasschair

have had trouble getting one of our students to sit even for a few moments, which, of course, makes learning very difficult. We've tried different seating options but nothing seemed to work. Imagine our surprise when he saw the Compass Chair for the first time and, entirely on his own, went and sat in it until we had to ask him to get up!

Kathleen Marshall Anderson Center for Autism Staatsburg, NY



Compass Chair features



The Compass Chair comes in five sizes.

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COMPASS CHAIR





Stability feet attach to the back legs to accommodate more active, tip-prone students.

Adjusting the rear legs shorter than the front legs gives the chair a slight tilt, which can help some students relax.

Components



Seat belt

The optional seat belt clips into the seat when needed for safety or postural support.





Stability feet

The stability feet enlarge the chair's base of support. They are adjustable like the standard chair legs.





Adjustable legs

The legs provide 5 cm of height adjustment to ensure optimal seat height and allow for growth. Both chairs in this picture are size 3.

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Compass Chair dimensions

| User dimensions (cm) | R310 size 1 | R320 size 2 | R330 size 3 | R340 size 4 | R350 size 5 | | | |
|--|-------------|-------------|-------------|-------------|-------------|--|--|--|
| Height | 91 – 109 | 109-122 | 122-140 | 140-160 | 160+ | | | |
| Knee to heel | 23-28 | 27-32 | 32-37 | 37-42 | 42-47 | | | |
| Key user dimension: height The user's overall height is a general guide to help you select the appropriate chair. Choose the model that allows for growth. Important: Make sure that seat width, depth and height are adequate for each user, and that the user's weight does not exceed the maximum weight recommended. | | | | | | | | |
| Item dimensions (cm) | R310 | R320 | R330 | R340 | R350 | | | |
| Seat height | 23,25,28 | 27, 29, 32 | 32,34,37 | 37, 39, 42 | 42,44,47 | | | |
| Seat depth | 24 | 28 | 32.5 | 37.5 | 42 | | | |
| Seat width | 27 | 31 | 36 | 41.5 | 46.5 | | | |
| Backrest height | 24 | 28 | 32 | 36.5 | 41 | | | |
| Armrest height above the seat | 14 | 15 | 18 | 21 | 22.5 | | | |
| Armrest length | 17 | 19 | 22 | 24.5 | 28 | | | |
| Max. working load (kg) | 45 | 55 | 80 | 100 | 113 | | | |

2021 order form

Use dimension chart to select appropriate size.

| | R310 size 1 | R310 size 1 | | R320 size 2 | | R330 size 3 | | R340 size 4 | | R350 size 5 | |
|----------------|-------------|-------------|------|-------------|------|-------------|------|-------------|------|-------------|--|
| *Compass chair | R311 | | R321 | | R331 | | R341 | | R351 | | |
| Seat belt | R312 | | R312 | | R332 | | R342 | | R342 | | |
| Stability feet | R316 | | R316 | | R316 | | R316 | | R316 | | |
| Total | R310 | | R320 | | R330 | | R340 | | R350 | | |

* Required

Arm Anchor (K812)

Anchor Family

Stabilizing one arm makes work and play activities much easier for many clients. And regular use of an Anchor (or a pair) can help increase head and upper trunk strength and control.

Great in the classroom, at home or in a sheltered workshop, anchors are portable and sturdy, but not too heavy. The suction cup base fastens easily to any smooth, horizontal surface including chair or stander trays.



Find important details and informative facts at: www.rifton.com/anchors

child's posture while he feeds himself or letting him type at the computer, we see huge improvements with the use of Rifton's Anchors. I especially like the grab bar. I've used it on the floor for self-assisted rolling and on tables for repositioning. The versatility of the system has made the Anchor family indispensable at our facility.

Bill Lynch, DPT Supervisor, Physical Therapy Department Orange-Ulster BOCES, Goshen, NY





The wrist Anchor provides guidance and placement for Isaac's left hand to allow controlled use of his right.



The arm Anchor stabilizes the forearm to provide upper body support while a client works on communication skills.



The Grab Bar fastens simply and securely on a horizontal surface assisting this client in her functional activities.


Choose your Anchor

Users with low tone receive support and develop strength for improved functional sitting. Users with high tone or movement disorders gain stability for increased functional use of the free hand and arm. Anchors promote inclusion and social development for the user.

Anchors are short-term positioning aids and are not intended for primary standing support or transfers.





quality relationships





HTS (HYGIENE & TOILETING SYSTEM)



HTS (Z122 tilt-in-space base)

HTS

Hygienic, simple, affordable and adaptable to most toilets, the Hygiene and Toileting System (HTS) is designed to improve the health of the client and the life of the caregiver.

The versatility of the HTS makes it ideal for anyone contending with tight budgets or tight spaces. Because it accommodates toileting, showering and bathing, the HTS eliminates the need to buy separate equipment for each activity.



Find letters of medical necessity and informative articles at: www.rifton.com/hts

a year of unsuccessful training attempts with a particular student, we are excited to say that the first day we put him on a Rifton HTS he was so comfortable that he voided twice in the same day.

Kerri Wright, Special Ed Teacher Orange Ulster BOCES, NY



HTS features

One of the most affordable toileting systems available today, the HTS can be configured in myriad ways to fit your clients. Options range from the basic model with seat, back, base and armrests to the fully accessorized version.



Infinite adjustability Adjust the height, seat depth and backrest angle independently for optimal positioning.



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HTS (HYGIENE & TOILETING SYSTEM)



improves mobility and has better resistance to picking up debris.



Accessible for clients A flip-up footboard makes sit-to-stand transitions easy.



Foam molded cushions Soft foam pads on the back and seat provide comfort for your clients and easy cleaning for caregivers.



Any client, any toilet, any situation

For clients, each element of the HTS provides the best opportunity for hygiene. Its wide range of adjustment and varied support options help clients maintain positioning that promotes effective toileting, and the tilt-in-space feature and adjustable headrest make showering easier. **For caregivers,** the HTS is the paragon of adaptability. It can be used on or over a round front or elongated toilet, or as a free-standing commode. It can adjust to children as they grow, and includes components and supports for clients of every size and need.



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ON

Placing the HTS on

any model of toilet, round front or elongated, enables the client to share the same toilet as the rest of the family. Mounting bars make for easy, secure attachment of the chair to the toilet base. Removal is just as easy, no tools required.





OVER

Wheel the HTS over toilets of nearly any size and style, enabling the client to share the same toilet as the rest of the family. Or use the stationary base on toilets up to 38 cm tall.





OFF

Use the HTS off the toilet as a stand-alone commode in any location.



The chair that grows with you

The HTS comes in three sizes, each with a wide range of adjustment. As your child grows the chair can adapt, giving you years of useful service.





Which chair is larger?

The chairs in the photo on the right are exactly the same size: one is adjusted to its smallest setting to accomodate a 5-year-old, the other at its largest setting fits an 11-year-old. The HTS fits a wide range of sizes, body types and special needs, allowing room for growth over time or use by multiple users.



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Easy lifts and transfers

Lifts and transfers present a major challenge to successful toileting. The HTS makes them easier with features like a gas-assisted spring tilt adjustment for sit-to-stand transfers, removable armrests for lateral transfers and a weight-bearing footboard (up to 68 kg) for frontloading transfers.



This client's whole weight is supported by the footboard as she assists in a transfer.





The forward tilt and the easily removed armrests make sit-to-stand and lateral transfers simple.

Tilt-in-space

Tilt the HTS forward (up to 5°) for easier transfer. Tilt backward (up to 25°) for showering and hair washing.







Doubles as the perfect shower chair.

Save space and money with a single product for both toileting and showering. The aluminum, stainless steel and plastic construction withstands bleach and water.

The HTS tilt-in-space base tilts 5° forward or 25° back for showering and hair washing.

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Components

Seat and back with seat belt





Choice of base or mounting bar



Mobile (tilt-in-space with footboard)



Stationary (non-tilt with footboard)

Note: Check clearance if using over a toilet.



(non-tilt with footboard)



(non-tilt, for medium and small HTS seats)



Mounting bar (round front toilet and large HTS) Round-front toilets will measure 43 cm or less from the centerline of the seat bolts to the front edge of the porcelain bowl.



Mounting bar (elongated toilet, excluding large HTS) Elongated toilets will measure more than 43 cm from the centerline of the seat bolts to the front edge of the porcelain bowl.

Use the **Mounting bar** to attach the HTS seat to round-front or elongated toilets. The easy on-and-off feature allows caregivers to quickly position or remove the seat.

Armrests



Armrests come in three heights and are easily removable for lateral transfers. The height selection allows the HTS to grow with a child or accommodate the needs of multiple clients.

Low: 15 cm high x 23 cm long Medium: 18 cm high x 27 cm long High: 23 cm high x 30 cm long

Components (continued)



Seat and back pads

Waterproof closed-cell foam pads are easily removed for cleaning. The unique rear-open seat pad enables hygiene care while the client is still seated and relaxed. Rear-closed and no-hole pads provide additional support. The no-hole pad comes with a rigid hole filler.

Push handles

A set of push handles allows the caregiver to easily move a client seated in the HTS.

Headrest

h a rigid hole filler.

Hea

The curved headrest provides support for clients with limited head control and adjusts in height, depth and angle.





The butterfly harness provides maximum anterior support, security and freedom of movement for clients who have limited trunk control while sitting.









Anterior support/tray

The padded anterior support/tray promotes the forward leaning positioning that best facilitates the toileting process.







Laterals

Independently adjustable laterals secure clients with limited trunk control. Laterals come in two sizes.

Small 13 x 10 cm, **large** 17 x 13 cm





Laterals and chest strap

With the addition of a wide chest strap to the laterals, clients with low upper torso control gain trunk support and security.





Hip guides

Hip guides reduce the seat width, allowing for years of use as the client grows. They align the torso to aid trunk control and provide spine alignment. They adjust in two increments and can be removed with the armrests for transfer.

Small 18 x 8 cm, **large** 28 x 8 cm



Bowl adapter

The pan facilitates off-toilet functionality, and its durable plastic construction with a pour spout makes clean-up simple. Its extra depth ensures it will not spill, even when the chair is tilted.

Small 2.4 liters, medium 3.8 liters, large 4.7 liters

For situations where the hole in the HTS does not align perfectly with the toilet, the bowl adapter is inserted under the seat pad. It can also be used with the large HTS to create a secure fit over a round front toilet.





Components (continued)



Splash guard

2224

Standard deflector

Deflectors

Deflectors keep caregiver and client clean during urination. Options include a low deflector built into the seat pad, a removable soft standard deflector (requires seat pad) and a splash guard that attaches to the seat belt.





Abductor

By separating the knees and helping to control leg muscles, the abductor prevents scissoring of the legs and promotes good joint and body alignment. It also connects to the standard deflector to maintain cleanliness.

Small 8 x 13 x 13 cm, **large** 10 x 14 x 14 cm





Calf rest and ankle straps

Using the calf rest enhances the client's comfort and sense of security, while ankle straps secure the feet of clients with limited muscle control and excursion movement, enabling a moderate range of movement.





Footboard for use with mounting bar

This footboard can be attached to the HTS when it is mounted on a toilet with the mounting bar.

Note: The footboard should not be used as a step when used with the mounting bar.





Large casters

The large casters improve mobility by clearing higher thresholds or other obstacles. They add approximately 3 cm to the height from floor.





Portability base with carry bag

The portability kit gives clients greater independence and their families greater freedom to travel by enabling them to take the HTS on the road. The lightweight folding frame and carry bag (for small and medium sizes) make toileting possible while traveling. Using the HTS eliminates contact with public toilets for better hygiene.

Note: The folding base is not intended for use as a primary base.





Tub base

The tub base adds even more versatility to the HTS. The small and medium seat and back attach to the tub base for comfortable showering and hair washing, eliminating the need to purchase a separate bath chair. The tub base tilts the seat back 5°. The reduced footprint accommodates narrow and wide tub bottoms alike.

Note: The pan can be used with the tub base.



HTS dimensions







| User dimensions | (cm) | Z110 small | Z120 medium | Z130 large |
|----------------------------|--|-----------------------------|-----------------------------|------------------------------|
| Height | | 76-117 | 107-142 | 127–188 |
| | Key user dimension: height The user's overall height is a general guide to help you select the appropriate size of HTS. Choose the model that allows for growth. Important: Make sure that seat width, depth and height are adequate for each individual user, and that the user's weight does not exceed the maximum working load. | | | |
| Item Dimensions (c | m) | Z110 small | Z120 medium | Z130 large |
| Tilt-in-space mobile bas | e footprint | 53 x 79 | 53 x 79 | 57 x 86 |
| Tilt-in-space base length | n when fully extended (incl. headrest) | 109 | 125 | 145.5 |
| Non-tilt base footprint | | 51 x 71 | 51 x 71 | 53 x 74 |
| Seat (front) to footboard | d height* | 22-34 | 27-39 | 34-44 |
| Seat (front) to floor; mo | bile tilt frame (add 3 cm for Z181 large casters) | 39-55 | 39-55 | 44-58 |
| Seat (front) to floor; mo | bile non-tilt frame (add 3 cm for Z181 large casters) | 41-51 | 43-52 | 46-56 |
| Seat (front) to floor; sta | tionary non-tilt frame | 33-43 | 36-44 | 38-48 |
| Seat depth (3 cm increm | nents) | 20-28 | 29-37 | 37 - 44 |
| Seat width | | 20/25/30 | 25/30/36 | 33/38/43 |
| Hole size in seat pad | | open 10 x 23, closed 8 x 20 | open 11 x 30, closed 9 x 25 | open 15 x 36, closed 11 x 30 |
| Armrest height | | 13.5 | 17 | 20 |
| Backrest height above s | eat | 42 | 50 | 62 |
| Backrest width | | 29 | 34 | 41 |
| Distance between latera | als | 14.5-29 | 19.5-34 | 29-43.5 |
| Tilt in space FORWARD | (degrees) | **5° | **5° | **5° |
| Tilt in space BACK (degi | rees) | **25° | **25° | **25° |
| Backrest angle adjustme | ent (degrees) | 6° fwd, 6° and 18° back | 6° fwd, 6° and 18° back | 6° fwd, 6° and 18° back |
| Max. clear height under | seat (tilt frame) | 52 | 52 | 52.5 |
| Max. clear height under | seat (stationary non-tilt frame) | 38 | 38 | 42 |
| Max. clear height under | seat (mobile non-tilt frame) | 46 | 46 | 50 |
| Portability base clearand | ce (fits over ADA compliant toilets) | 47 | 47 | N/A |
| Bottom of frame to floo | r; tilt-in-space mobile base | 5 | 5 | 5 |
| Tub base footprint | | 58 x 42 at feet/48 at top | 58 x 42 at feet/48 at top | N/A |
| Tub base height (floor to | o seat pad) | 28 at front, 24 at back | 28 at front, 24 at back | N/A |
| Max. working load (kg) | | 34 | 68 | ***113 |



*When the mobile base is in the lower positions and the footboard is fully extended, it may prevent the front casters from swiveling. In this case, either change the footboard angle or raise the seat height to give the casters room to swivel.

To achieve 15° of forward tilt for ease of transfer, order the tilt **angle converter, Z169. (The range of adjustment will be 15° back and 15° forward. See reference charts at left.)

***Max. working load of the large footboard is 68 kg.

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2021 order form

Use dimension chart to select appropriate size.

| | | | Z110 small | Z120 medium | Z130 large | |
|---|--------|---------------------------------------|------------|-------------|------------|--|
| * Seat and back (includes seat belt) | | | Z111 | Z121 |] Z131 | |
| * Base | | Mobile (tilt-in-space with footboard) | Z112 | Z122 |] Z132 | |
| | | Mobile (non-tilt with footboard) | Z113 | Z123 |] Z133 | |
| | 웊 | Stationary (non-tilt with footboard) | Z184 | Z185 |] Z186 | |
| | CHOOSE | Tub base (non-tilt) | Z138 | Z138 |] N/A | |
| | | Mounting bar (round-front toilet) | Z115 | Z115 |] Z135 | |
| | | Mounting bar (elongated toilet) | Z125 | Z125 |] Z135 | |
| * Armrests (pair) | | Low | Z101 | N/A | N/A | |
| | CHOOSE | Medium | Z102 | Z102 |] Z102 | |
| | | High | N/A | Z103 |] Z103 | |
| Casters for mobile base | £ | Small casters (8 cm) | Z195 | Z195 |] Z195 | |
| | CHOOSE | Large casters (10 cm) | Z181 | Z181 |] Z181 | |
| Seat and back pads (recommended) | | Rear-open seat pad | Z153 | Z163 |] Z173 | |
| | CHOOSE | Rear-closed seat pad | Z154 | Z164 |] Z174 | |
| | SE | No-hole seat pad | Z187 | Z188 |] Z189 | |
| Headrest | | | Z104 | Z104 |] Z104 | |
| Push handles (pair) | | | Z199 | Z199 |] Z199 | |
| Butterfly harness | | | Z116 | Z126 |] Z136 | |
| Anterior support/tray | | | Z145 | Z155 |] Z165 | |
| Laterals (pair) | | Small | Z105 | Z105 |] Z105 | |
| | 웊 | Large | N/A | Z106 |] Z106 | |
| | CHOOSE | Small with strap | Z107 | Z107 |] Z107 | |
| | | Large with strap | N/A | Z108 |] Z108 | |
| Hip guides (pair) | CHOOSE | Small | Z109 | Z109 |] Z109 | |
| | OSE | Large | N/A | Z149 |] Z149 | |
| Pan | | | Z117 | Z127 |] Z137 | |
| Bowl adapter | | | Z196 | Z196 |] Z197 | |
| Deflector | СНОО | Standard (requires seat pad) | Z118 | Z118 |] Z128 | |
| | OSE | Splash guard | Z119 | Z119 |] Z129 | |
| Abductor | E | Small | Z124 | Z124 |] N/A | |
| | CHOOSE | Large | N/A | Z144 |] Z144 | |
| Ankle straps (pair, require footboard) | | | Z156 | Z156 |] Z157 | |
| Calf rest (requires footboard) | | | Z158 | Z158 |] Z159 | |
| Footboard (for mounting bar attachment) | | | Z146 | Z147 |] Z148 | |
| Portability base with carry bag | | | Z139 | Z139 |] N/A | |
| Total | | | Z110 | Z120 | Z130 | |

* Required



SUPPORT STATION



The Support Station brings dignity and convenience to hygiene care for people with disabilities. In addition to hygiene, it can also be used to aid any sit-to-stand transfer.

With the Support Station, even partially weight-bearing individuals can receive hygiene care in an upright position. This makes the process more dignified, improves access to clothing and skin and eliminates heavy lifting on the part of the caregiver.

In facilities around the country, the Support Station is making a dramatic difference for individuals with disabilities and their caregivers.



Find videos, important details and informative facts about the Support Station at: www.rifton.com/supportstation

into the ladies' room, transfer out of her wheelchair and stand independently using the Support Station. We're reducing injury and back strain among staff and saving time, but the look of pride and dignity on Francie's face is priceless.

Cindi Spink, LPN Director of the Day Programs Chesapeake Care Resources, Northeast, MD



Support Station (K710) with handholds and kneeboard

Support Station features





Handholds and slots in the trunk board enable the user to assist in a transfer.



The support strap provides additional security during hygiene care.

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SUPPORT STATION

Support Station benefits

Greater independence and

dignity: Even people with limited weight-bearing ability can participate in their own personal care.

Improved safety for caregivers: Eliminating transfers to a mat or changing table means less lifting.

Clients build strength and skills: Now toileting is an opportunity for transfer practice.

Less time out: The Support Station is faster than horizontal hygiene.

Beyond toileting: The Support Station can ease the sit-to-stand transition in any setting. Clients can self-assist the stand-pivot transfer from wheelchair to adaptive chair or support themselves in an upright position for clothing changes prior to a swim session.



The elbow curves enable a user with limited hand function to assist in a transfer and maintain position on the trunk board.



The fixed non-pivot configuration with kneeboard is useful for standing hygiene care, or transfers to commode or wheelchair.



With the kneeboard in use, adjust the trunk board angle to a more upright position to promote increased weight-bearing.

Fixed configuration

For the majority of users, the Support Station is used in its fixed configuration with kneeboard. In the fixed, non-pivot configuration, the kneeboard provides leverage for the user during transfer. The padded trunk board can be set to the desired height and angle. The user maintains an upright, forward-leaning position for clothing adjustment and hygiene care, or transfer to a rolling commode or shower chair.



Pivot configuration

For clients with sufficient lower-body strength,

the Support Station can be used in pivot mode without the kneeboard. In this configuration, it aids transfer from a wheelchair to a fixed toilet. While in the horizontal position, the padded trunk board can pivot 180°. The pivot latch can be operated by either caregiver or client. Supported by the trunk board, users can pivot 90° and then lower themselves to the toilet.

Refer to the product manual for further directions regarding installation for both uses of the Support Station.





Support Station dimensions

| User din | nensions (cm) | K710 |
|--------------|---|---------|
| Height | | 117-203 |
| Ť | Important: User height and weight must not exceed the maximum number. | |
| Item dim | ensions (cm) | К710 |
| Trunk boar | d size | 61 x 61 |
| Maximum 1 | trunk board height | 114 |
| Minimum t | runk board height | 66 |
| Height of fi | rame | 166 |
| Width of fr | ame | 70 |
| Depth whe | n trunk board horizontal | 79 |
| Depth whe | n collapsed against wall | 20 |
| Max. worki | ng load (kg) | 113 |

2021 order form



* Required

Wave (Z220 with tub transfer base Z228)

riftonwave

Wave A Bathing & Transfer System

Hygiene and health go together. When we make bathing easier, our clients are healthier. The Wave system has been thoroughly reimagined to improve bathing and showering for the client and for the caregiver.

Responding to requests from therapists and caregivers, we widened the seat to accommodate larger clients. And to protect skin integrity, we added generous padding under soft knit fabric.

In addition to the tub stand and rolling shower stand, we've added an ingenious tub transfer base to completely change the way you transfer and bathe large clients. There's nothing like it.



Wave bath chair is terrific! In the past, lifting a child into a tub has been a back killer, but the new transfer base eliminates this hazard entirely. The casters allowing lateral movement in the tub are a welcome addition, and the fact that I can easily collapse the base and hang it on the wall is a fabulous space saver.

Linda K. Miller, DPT Queensbury, New York

Wave features



Generously sized The wide seat comfortably accommodates large clients. The seat width on the large size is 44 cm.



One-hand adjustment Adjust backrest angle with one hand, keeping the other hand on the client for safety and reassurance.



Full leg support The calf rest provides full support for the lower legs. Adjust it independently of the seat by pushing the gray buttons and rotating up or down. It must be installed at the time of purchase.



Typical bathtub height range





@rifton

WAVE (BATHING & TRANSFER SYSTEM)



Components

Bath chair size and color



Choice of chest strap



Without lateral positioning

The simple chest strap safely positions the user in the Wave bath chair. It attaches with hook and loop where needed along the full height of the back and buckles securely behind.



With lateral positioning

We designed this chest strap with adjustable lateral straps to give additional lateral support, helping users maintain better trunk alignment in the bath chair. The soft fabric laterals will not get in the way during transfers.





Orifton

WAVE (BATHING & TRANSFER SYSTEM)



Head blocks

Head blocks provide lateral support and positioning for the user's head.

Leg straps

additional security).







Calf rest

The calf rest supports the lower legs. It is strongly recommended when the bath chair is used on one of the stands.

Use the fully adjustable leg straps to position your client's hips in abduction (or just to provide

Note: The calf rest must be chosen at the time of the original purchase. It cannot be added later.





Tub stand

The tub stand raises the bath chair either 14 cm or 29 cm higher in the tub depending on the position of the tub stand legs.





Shower stand

The shower stand lets you roll your client into the shower stall at a convenient height for cleaning. Locking 10 cm casters provide smooth, easy maneuverability.



Components (continued)

Tub transfer base

Bathing equipment for people with disabilities tends to be big and bulky, taking up far too much space in bathrooms shared by the whole family. Using Rifton's ingenious new tub transfer base, you can perform healthy transfers without crowding your bathroom with permanently mounted equipment. When bath time is over, the base can be folded up and hung compactly on the wall.



Unique two-stage movement



The tub transfer base starts in the position farthest out of the tub. It is then rolled back over the tub, and the brakes are set.



As the upper portion with the bath chair is rotated 90° it moves approximately 30 cm back over the tub in one motion.



The legs of the tub transfer base can be adjusted to fit bathtubs up to 61 cm high.



WAVE (BATHING & TRANSFER SYSTEM)



1. With the client secured in the chair, push the transfer base to the back of the tub as far as it will go and lock the wheels.



3. As the bath chair rotates, it continues to move back over the tub. Gently lift the client's legs to clear the edge of the tub.



2. Press either of the gray pivot latches and rotate the bath chair and client over the tub.



4. In the final position the bath chair is over the tub and can be adjusted as desired for showering.

Free up the tub.

Rifton's folding, storable tub transfer base makes it possible for everyone in the family to still use the tub.

When you are finished, remove the base from the tub, fold the legs and hang it on the wall hook provided.





Wave dimensions

| User dim | ensions (cm) | Z210 small | Z220 medium | Z230 large |
|--------------------------------|---|----------------|----------------|-------------------|
| Height | | up to 117 | 102-142 | 127–188 |
| | Key user dimension: height Select the appropriate bath chair b Choose the size that allows for gro | owth. | 5 | |
| | Important: Make sure that seat user's weight must not exceed the | | | lequate. The |
| Item dime | nsions (cm) | Z210 small | Z220 medium | Z230 large |
| Seat depth | | 27 | 33 | 43 |
| Seat width | | 38 | 38 | 44 |
| Back height | | 58 | 67 | 81 |
| Seat height | | 5-18 | 5-18 | 5-18 |
| Seat height (| incl. tub stand) | 32-47 | 32-47 | 32-47 |
| Seat height (| incl. shower stand) | 70 | 70 | 70 |
| Seat height (with long leg | incl. tub transfer base) g inserts | 53-66 62-75 | 53—66 62—75 | 53-66 62-75 |
| Length of me | esh area when flat (without calf rest) | 89 | 104 | 128 |
| Length of me | esh area when flat (with calf rest) | 108 | 124 | 155 |
| Base width | | 46 | 46 | 53 |
| Base length with legs flat | | 61 75 | 61 75 | 61 75 |
| Tub stand he | eight (legs flat) | 20 | 20 | 20 |
| Tub stand ler | ngth (legs flat) | 99 | 99 | 99 |
| Tub stand wi | idth (legs flat) | 44 | 44 | 44 |
| Shower stan | d height | 56 | 56 | 56 |
| Shower stan | d width | 69 | 69 | 69 |
| Shower stan | d length | 86 | 86 | 86 |
| Tub transfer | base footprint | 71 x 76 | 71 x 76 | 71 x 76 |
| Max. tub hei with long leg | ght for transfer base 9 inserts | 51 61 | 51 61 | 51 61 |
| Maximum w | orking load (kg) | 34 | 68 | 113 |
| Back and sea | at angle adjustments | | 0°, 15°, 3 | 0°, 45°, 60°, 75° |



All three sizes are available in blue and pink.







2021 order form

Use dimension chart to select appropriate size.

Conversion kits

The tool-free conversion kit converts your small chair to medium as your child grows.

Fabric without calf rest

Blue Z268 Pink Z269 (Includes seat, back, cover and chest strap)

Fabric with calf rest

| Blue | Z266 |
|-----------------|------------------------------|
| Pink | Z267 |
| (Includes seat, | back, cover and chest strap) |





| | | | Z210 small | Z220 medium | Z230 large | |
|---|--------|---------------------------------|------------|-------------|------------|--|
| * Chair | | | Z211 | Z221 🗌 | Z231 | |
| * Fabric cover | CHO | Blue | Z244 | Z246 | Z248 | |
| | CHOOSE | Pink | Z245 | Z247 🗌 | Z249 | |
| * Chest strap | CHO | With lateral positioning | Z212 | Z222 🗌 | Z232 | |
| | CHOOSE | Without lateral positioning | Z213 | Z223 | Z233 | |
| Head blocks | | | Z214 | Z214 | Z234 | |
| Leg straps | | | Z215 | Z225 | Z235 | |
| Calf rest (Calf rest must be chosen at the time of the original purchase. | . It c | annot be added later.) | Z216 | Z226 | Z236 | |
| Tub stand | | | Z217 | Z217 | Z217 | |
| Shower stand | | | Z218 | Z218 | Z218 | |
| Tub transfer base (calf rest recommended) | CHOOSE | Counterclockwise into tub | Z227 | 7227 | Z227 | |
| | OSE | Clockwise into tub | Z228 | Z228 🗌 | Z228 | |
| Legs for tub transfer base | CHOOSE | Standard | Z224 | Z224 | Z224 | |
| | OSE | Long (tub edge over 51 cm high) | Z238 | Z238 | Z238 | |
| Additional head blocks | | | Z214 | Z214 | Z234 | |
| Additional fabric cover | | | Z219 | Z229 | Z239 | |
| Additional chest strap | CHO | With lateral positioning | Z212 | Z222 🗌 | Z232 | |
| | CHOOSE | Without lateral positioning | Z213 | Z223 | Z233 | |
| Total | | | Z210 | Z220 | Z230 | |

* Required

Important Customer Information

Supervision

We understand how challenging your job is. In addition to providing education and/or therapy, you must also ensure a safe environment for every child. Appropriate equipment and procedures are important, but none of these are substitutes for the presence of an attentive and responsible caregiver.

When caring for children with special needs and disabilities, one or more adults should be in the room with the children at all times. Below, we offer a few thoughts to educate and inform the caregivers at your facility.

- **Straps** Are the straps and positioning blocks correctly placed for the child's safety? Be especially mindful of straps and blocks positioned near the child's head and neck.
- **Comfort** As time passes, is the child still comfortable, or is a change of position needed? Given a choice, people will frequently change their positions. We need to provide these changes throughout the day for children who need positioning support.
- **Bodily Needs** Does the child need a drink of water or to use the toilet? We should be particularly sensitive to these needs when children are not able to communicate well.
- **Interaction** Are the children interacting in safe, positive ways? Children have immature judgment and may respond to one another in dangerous ways. For example, a mobile child may unfasten a strap which is keeping a fragile child in a safe position.
- **Environment** Is the room well lit and ventilated? Have obvious hazards been eliminated?
- **Hazards** The caregiver will need to give special attention in situations like bathing, where water is involved, or where steps or stairs are present and children could fall.

We hope this has been helpful, but we cannot possibly list and discuss all the dangers here. This is why we stress the importance of having a concerned and alert caregiver present at all times.



Straps and Supports

Rifton products are intended to help people with disabilities achieve the highest possible level of independence and personal dignity. Straps and supports should be used only when they support this goal. General uses for straps and supports include:

- **Postural Support:** Some children need supports and straps to maintain their posture as they do activities with their head and hands, and to prevent developing deformities.
- **Safety:** Sometimes straps are needed to prevent children from falling out of equipment or injuring themselves (like the straps on a car seat).

General Guidelines

Never leave a child unattended when straps or supports have been applied. If a child needs a strap, then special supervision is required.

Use adequate straps/supports so the child cannot fall off equipment or slide down and be injured. If you are not sure how much support to use, consult with a therapist and consider the following points:

- **1.** Ask yourself if the support improves or limits the child's ability to function in this position.
- **2.** Does the support allow movement where the child is able to control it?
- **3.** When a child is in one position for more than a few minutes, can good postural alignment be maintained, or would additional supports help to prevent deformities?
- **4.** Don't leave a child in one piece of equipment or one position for a long period of time. Changes in position need to be part of the program.

Remember, the presence of a particular strap on a piece of adaptive equipment does not necessarily mean it must be used in all cases.

A Warning Against Restraints

Using straps, trays or supports to restrict a child's movement is considered behavioral restraint, which may raise ethical and legal issues for your facility. Rifton products are not intended for this use.

User Modifications

CAUTION: Rifton Equipment cannot accept responsibility for any modifications or alterations made to our components or products after they leave our premises. Customers modifying or altering our components or products, or using them in conjunction with products from other manufacturers, do so at their own risk since we are unable to validate the safety and efficacy of the modified or altered product. The modification or alteration of our components and products, or the use of our components or products in conjunction with products from other manufacturers, may make the components and products unsafe, which could result in SERIOUS INJURIES.



International Distributors



Visit our website www.rifton.com for these online resources:

- Up-to-date contact information of our international distributors
- Letters of medical necessity
- Instructional videos
- Information about the MOVE program
- FAQs



Changing lives with the MOVE[™] program

For over thirty years the MOVE program has been changing lives. MOVE is a philosophy – a way of life – that offers irrefutable proof that individuals with multiple disabilities can learn to sit, stand, walk and transition, all with the goal to allow them to participate more fully in family and community life. MOVE is a stepped process that

helps you assess an individual's ability and incrementally teach key motor skills. Rifton has been a proud supporter of the MOVE program since it started in 1990.

Find out what MOVE can do for you: rifton.com/move • move-international.org



The MOVE Program and trainings are developed by MOVE International, a non-profit dedicated to helping individuals with disabilities.



Made in the USA



Exceptional quality control

- Knowledgeable customer service and support—before AND after the purchase
- Rigorous product testing to ensure safety
- Customizable configurations purchase only the components you need
- **Hand assembled** with quality controls at each step
- Durable components to keep Rifton products going year after year
- Generous parts replacement policy to ensure your product stays in service



We're proud to display this logo on all our products, and it's backed by guidelines issued by the Federal Trade Commission.

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A special thank you

to the children, clients and staff at the following schools and centers for allowing us to come and photograph our equipment in use.

Anderson Ctr for Autism Staatsburg, NY Center for Disability Services Albany, NY Elizabeth Seton Pediatric Ctr Yonkers, NY Hayes Day School Millbrook, NY Pines Bridge School Yorktown Heights, NY Springbrook Oneonta, NY Sunshine Children's Home Ossining, NY The Center for Discovery Harris, NY Woodland Pond New Paltz, NY

And special thanks to **Mark McCarty** our photographer from Troy, NY.



