



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.



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

"My 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.



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.

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



Handlebars

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



Trunk support system

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.

Size: 36 cm wide x 39 cm high



Backrest pad

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



Abductor

The abductor provides comfortable abduction if needed. The two larger sizes are height adjustable with a snap button.



Front guide bar

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.



Rear steering bar

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



Front pulley

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



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 dimensions (cm)	R120 small	R130 medium	R140 large
Inside leg length	43–56	56–71	64–89
 Key user dimension: inside leg length The extended leg should reach from seat to pedal comfortably when both feet and torso are strapped into place. Important: User's weight must not exceed the maximum working load. Rifton tricycles are not intended for clients with strong reflexes or poorly developed trunk balance and head control. Consult your client's therapist before ordering.			
	Item dimensions (cm)	R120 small	R130 medium
Overall height (at lowest position)	72	79	93
Overall length	117	132	165
Overall width	70	70	80
Wheel diameter	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 between trunk laterals	20–36	20–36	20–36
Max. working load (kg)	68	72.5	91

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

* Required