



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.

The TRAM features an innovative, patented support system that secures the client with a single buckle. This enables the caregiver to quickly prepare the client for a safe transfer.

At just over 70 pounds, 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.



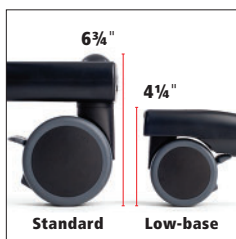
Find letters of medical necessity
and informative articles at:
www.rifton.com/tram

"I am 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 43 1/2" to 58". The legs expand to fit around large wheelchairs.

In-home healthcare solution

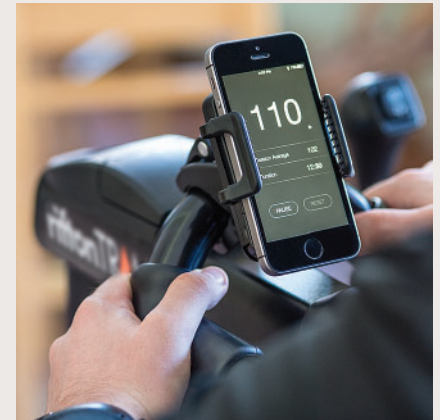
The TRAM's versatility makes it the perfect sit-to-stand solution for clients who need help getting up or support while walking. Compact and agile, the TRAM is ideal for in-home care.



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 weight-bearing 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.

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 5", wide 7"



Arm prompts

Arm prompts provide extra lifting support for 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 range | Padded surface area |
|----------------------------------|---------------------|
| (elbow to fist): small 9" – 12½" | small 4½" x 8" |
| large 10½" – 15" | large 5" x 9" |



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: 13½" x 5½"



Swivel locks

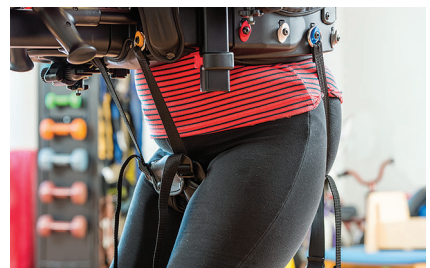
Swivel locks keep the TRAM traveling in a straight line. The locks can be inserted into any or all of the four casters, although two are sufficient to ensure a straight path. With the locks released, the casters are free to swivel for maneuvering in tight spaces.



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 dimensions page





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 dimensions page



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 4" to the body support circumference at its smallest (from 22" to 26"). Maximum circumference remains 60".



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.

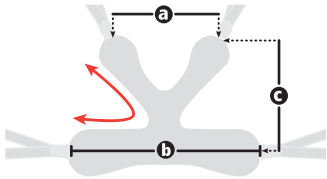
Note: The scale option must be chosen at the time of the original purchase. It cannot be added later.



TRAM dimensions

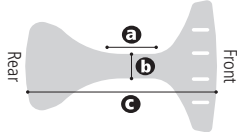
| User dimensions (inches) | | K310 and K320 | |
|---|-----------|-----------------|--|
| Girth | | 22 min – 60 max | |
|  <p>Key user dimension: girth</p> <p>Important: User's weight or height must not exceed 350 lbs or 76 inches</p> | | | |
| Item dimensions (inches) | K310 TRAM | K320 TRAM | |
| Overall length | 45½ | Same | |
| Overall width | 27½–40 | Same | |
| Overall height | 43½–58 | Same | |
| TRAM weight (lbs) | 70 | Same | |
| Turning diameter | 50 | Same | |
| Floor to top of base leg for furniture clearance | 6¾ | 4¼ | |
| Min. user armpit height (when standing or ambulating) | 30½ | Same | |
| Max. user height (when standing or ambulating) | 76 | Same | |
| Max. working load (lbs) | 350 | Same | |

Pelvic support

| User dimensions (inches) | | | |
|---|-----------|------------|-----|
| Indicated by the red arrow below | | | |
| Key user dimension: half of thigh circumference measured at the groin. | | | |
| K306 small | K316 med. | K326 large | |
| 6–10 | 8–14 | 10–18 | |
|  | | | |
| Product dimensions (inches) | | | |
| K306 small | K316 med. | K326 large | |
| a | 8½ | 12 | 13½ |
| b | 16 | 20 | 25 |
| c | 9 | 12 | 14 |

Hip positioner

| Product dimensions (inches) – without pad | | |
|---|------------|------------|
| | K667 small | K668 large |
| a Crotch length | 2½ | 3½ |
| b Width | 1¼ | 1¾ |
| c Length | 9 | 11 |



Product comparison chart



XL Pacer



E-Pacer



TRAM

| | | | |
|---|---------|---------|---------|
| Weight limit | 250 lbs | 350 lbs | 350 lbs |
| Width of base (to determine min. door width) | 31 ½" | 31 ½" | 27 ½" |
| Adjustment range (floor to top of arm prompt) | 34"–49" | 24"–61" | 23"–60" |
| Zero-lift transfers (powered height adjustment) | | ✓ | ✓ |
| Bluetooth-equipped scale | | ✓ | ✓ |
| Expandable base frame | | ✓ | ✓ |
| Low-base option (to fit under tight spaces) | | | ✓ |
| Collapsible frame | ✓ | | |
| Dynamic weight shifting | ✓ | | |
| Thigh prompts | ✓ | | |
| Multi-position saddle (MPS) | ✓ | | |
| Odometer | ✓ | ✓ | |
| Ankle prompts | ✓ | ✓ | |
| Four-function casters | ✓ | ✓ | |
| Hip positioner | ✓ | ✓ | ✓ |
| Pelvic support | ✓ | ✓ | ✓ |
| Arm prompts | ✓ | ✓ | ✓ |