## 2025 order form

Use dimension chart to select appropriate size.

Scan for sizing and pricing: https://www.rifton.com/tram





	5 <b>1</b> .>~		K310 Standard (better for gait training)		K320 Low-base (fits under low beds)	
* Frame includes one battery, one battery charger, accessories tote and charger power cord. (International power cords available on request.)	CHOOSE	Frame with scale	K301	\$7,150	K321	\$7,150
		Frame	K302	\$5,850 🗌	K322	\$5,850
* Thigh straps (pair)	CHOOSE	Narrow	K308	\$190	K308	\$190
		Wide	K338	\$190	K338	\$190
Switch pole		I	K666	\$275	K666	\$275
<b>Arm supports</b> (pair)		Small arm prompts	K305	\$580	K305	\$580
	£	Large arm prompts	K315	\$660 🗌	K315	\$660
	CHOOSE	Arm platforms	K397	\$435 🗌	K397	\$435
		Arm platforms w/ handgrips	K396	\$490 🗌	K396	\$490
Pelvic support		Small	K306	\$295 🗌	K306	\$295
	CHOOSE	Medium	K316	\$330 🗌	K316	\$330 🗌
	m	Large	K326	\$350 🗌	K326	\$350
Hip positioner	CHOOSE	Small	K667	\$360	K667	\$360
		Large	K668	\$400 🗌	K668	\$400
Hip positioner pad	£	Small	K541	\$120	K541	\$120
	CHOOSE	Large	K542	\$160 🗌	K542	\$160
Additional battery (recommended for institutional use)			K307	\$175	K307	\$175
Additional thigh straps		Narrow single	K318	\$95 🗌	K318	\$95 🗌
	£	Narrow pair	K308	\$190	K308	\$190
	CHOOSE	Wide single	K328	\$95 🗌	K328	\$95 🗌
		Wide pair	K338	\$190	K338	\$190
Swivel locks (pair)		1	K319	\$220	K324	\$220

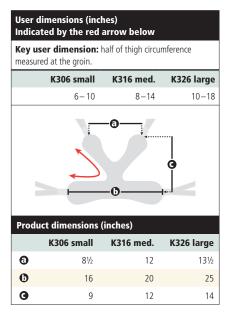
\* Required



## **TRAM dimensions**

User dimensions (inches)		K310 and K320				
Girth		22 min-55 max				
Key user dimension: girth Important: User's weight or height must not exceed 350 lb or 76 inches						
Item dimensions (inches)	K310 TRAM	K320 TRAM				
Overall length	451/2	Same				
Overall width	271/2-40	Same				
Overall height	431/2-58	Same				
TRAM weight (lb)	70	Same				
Turning diameter	50	Same				
Floor to top of base leg for furniture clearance	6¾	41⁄4				
Min. user armpit height (when standing or ambulating)	301/2	Same				
Max. user height (when standing or ambulating)	76	Same				
Max. working load (lb)	350	Same				

## **Pelvic support**



## **Hip positioner**

