



Shipping & Receiving

Staging & Deployment

RT-PLD SERVER MOVER

6,000 LB WEIGHT CAPACITY

Customized for the data center, the Ballymore RT-PLD Server Mover carries fully loaded racks up to 6,000 lbs from truck to white space on a single stable platform - no unstable ramps to clear curbs and dock transitions. Racks stay upright, padded, and protected: faster installs, fewer hands on the load.



SAFETY

Custom bracing and integrated strap points hold fully loaded racks upright and padded, and a single stable platform replaces the ramps crews use to clear curbs and dock transitions.



UPTIME

16" of lift clears curbs and dock transitions without ramps and solid tires hold stable across thresholds - so every rack makes the trip the same controlled way, with far less chance of damage en route.



SECURITY

Controlled single-platform transport keeps handling exposure of high-value GPU/AI racks low from dock to floor. With the optional BallyQ Telematics add-on, fleet managers can control operator access, monitor utilization, and locate equipment across facilities.



SPEED TO DEPLOYMENT

Racks move truck-to-white-space in one controlled pass - straight to the floor instead of a manual, multi-person transfer.



PRODUCTIVITY

A single vertical tiller runs all drive and steering, so one operator moves a 6,000 lb rack that would otherwise need a crew and staging rig.



CUSTOMIZATION

Ballymore has an in-house team capable of designing a fleet of material handling or vertical access equipment around your specific needs - whether adapted from this product or built fully custom. Reach out for more information.



Load Capacity	lbs	6,000
Weight	lbs	3,462
Deck Size	in	35 W x 75 D
Overall Length	in	104
Overall Width	in	41
Overall Height	in	52
Tire Size	in	Front 16.25 Diameter / Rear 11.75 Diameter
Platform Min	in	0.25
Raised Height	in	17
Battery	-	Maintenance-free 48V 85Ah



APPLICATIONS

- Moving fully loaded racks from truck to white space in one pass
- Clearing curbs and dock transitions without ramps
- New-build rack deployment and installs
- Site-to-floor transport of high-value GPU/AI racks