

Ease of Use Mobility System for TwinTube Based Carriers: GearSpace™ 34, GearDeck™ 17, GearCage TT, and TT UBI

- Roll on and roll off ease of use for your LGA cargo carrier.
- Legs nest underneath carrier in secure, reclined position for transit. Secure catch release mechanism allows for each leg to fold down or up.
- Height adjustable legs for varying vehicle hitch heights.
- Wheel feature allows for rolling away from vehicle to storage location.
- Designed for use on hard surfaces.



Four Models Available for Varying Weight Ratings and Leg Lengths:

Light Duty Models (3-leg, non-load bearing)

Designed to aid the installation and removal of carriers from the hitch when empty. Kit consists of three (3) "E-coated" leg assemblies with 5" diameter wheel casters and heavy zinc coated hardware.

Light-Duty, Standard Length model provides 16" carrier height for hitch installation and requires 11" minimum hitch height (Part No. ACC 3280)

Light-Duty Long Length model provides 20" carrier height for hitch installation and requires 15" minimum hitch height (Part No. ACC 3281)



Heavy Duty Models (4-leg, load bearing)

Commercial grade designed for load bearing use of heavy items such as portable generators. Load bearing aid supports up to 300 lbs. of gross weight. Kit consists of four (4) "E-coated", bonded, leg assemblies with 5" diameter wheel casters and heavy zinc coated hardware.

Heavy-Duty, Standard Length model provides 16" carrier height for hitch installation and requires 11" minimum hitch height (Part No. ACC 3282)

Heavy-Duty, Long Length model provides 20" carrier height for hitch installation and requires 15" minimum hitch height (Part No. ACC 3283)

