



PRESENTING OUR NEWEST INNOVATION

TUGGER CARTS

Tugger Carts (TT) from BHS offer bulk transportation of materials across floors and ramps, and hitch to one another to create high-volume material-handling trains. They are a crucial component of a pick-to-cart strategy, in which order pickers fill trailers to capacity, and tuggers travel in waves to collect items in batches. These industrial carts are ideal for order-picking applications as a supplement or even a replacement for lift trucks.

Robust Design

All BHS Tugger Carts are built for industrial settings, with steel construction and a durable powder coating. Casters are designed to roll smoothly over super flat warehouse floors or rough terrain, depending on the selection. As an original equipment manufacturer, BHS can design and construct Tugger Carts to meet any specifications.



Effortless Navigation

Carts connect via our standard ring coupler and clevis hitch. This enables carts to travel in line behind tuggers, tracking behind each other, holding a line within inches around corners for easier navigation. Compatible with all types of electric tuggers.

CONTACT THE BHS SALES TEAM FOR MORE INFORMATION ABOUT THIS PRODUCT

Flip sheet over to learn more about this warehouse solution.

 sales@bhs1.com  **1.800.BHS.9500**

INDUSTRIAL CARTS

TUGGER CARTS

Durable Construction

Heavy-duty steel construction with high load limits

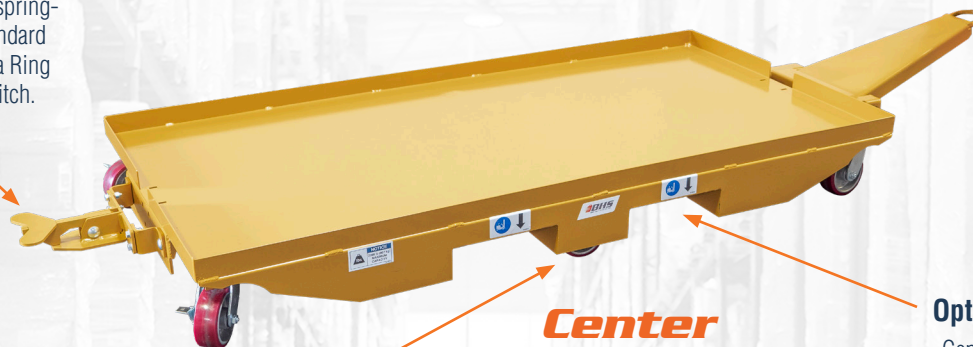
High Visibility

Durable powder coat finish in "Safety Yellow" for maximum visibility; Heat-resistant powder coatings available on request

Secure Attachment

Custom hitch pictured (spring-loaded auto latch). Standard equipment will feature a Ring Coupler and Clevis Hitch.

Custom Tongue



Center Steer

Optional Fork Pockets

Center Steer models can be outfitted with optional fork pockets for transport of empty cart via forklift

Exceptional Maneuverability

Center Steer models include wheels at each corner of the frame, with a single, slightly larger steer-wheel at the midpoint of the deck. The central wheel allows users to pivot the unit in place for unmatched maneuverability. This model operates best on smooth interior floors, and provides ergonomic benefits for hand-pull applications.

Universal Hook-Ups

Durable, universal tow bars and hitches provide reliable attachment

Standard Tow Bar



Containment

Lipped edge on deck aids in retention of load

Mobility

Heavy-duty 6" polyurethane-on-steel casters travel over smooth or rough terrain. Custom casters available on request.

Quad Steer

Precise Tracking

Quad Steer models are the most maneuverable models available for picking trains and milk-run systems. Both axles steer in tandem to improve the turning radius along the entire train, with precise tracking fidelity. These models improve safety for tugger operators with a predictable follow pattern behind tuggers, which frees operators to keep their attention on the path ahead. Quad-steer models can navigate tight corners and even U-turns easily.

Product Specifications

	MODEL	WIDTH	LENGTH	DECK HEIGHT*	CAPACITY	WEIGHT
CENTER STEER MODELS	TT-CS-2666	26" / 660 mm	66" / 1676 mm	6.75" / 171 mm	2,500 lb / 1134 kg	250 lb / 113 kg
	TT-CS-3660	36" / 914 mm	60" / 1524 mm	6.75" / 171 mm	2,500 lb / 1134 kg	250 lb / 113 kg
	TT-CS-3672	36" / 914 mm	72" / 1829 mm	6.75" / 171 mm	2,500 lb / 1134 kg	275 lb / 125 kg
	TT-CS-4896	48" / 1219 mm	96" / 2438 mm	6.75" / 171 mm	2,500 lb / 1134 kg	500 lb / 227 kg
	TT-CS-5050	50" / 1270 mm	50" / 1270 mm	6.75" / 171 mm	2,500 lb / 1134 kg	275 lb / 125 kg
QUAD STEER MODELS	TT-QS-2666	26" / 660 mm	66" / 1676 mm	8.5" / 216 mm	2,000 lb / 907 kg	300 lb / 136 kg
	TT-QS-3660	36" / 914 mm	60" / 1524 mm	8.5" / 216 mm	2,000 lb / 907 kg	300 lb / 136 kg
	TT-QS-3672	36" / 914 mm	72" / 1829 mm	8.5" / 216 mm	2,000 lb / 907 kg	325 lb / 147 kg
	TT-QS-4896	48" / 1219 mm	96" / 2438 mm	8.5" / 216 mm	2,000 lb / 907 kg	550 lb / 250 kg
	TT-QS-5050	50" / 1270 mm	50" / 1270 mm	8.5" / 216 mm	2,000 lb / 907 kg	325 lb / 147 kg

*Varies based on casters selected

Product Options

	OPTIONS	DESCRIPTION
Hitch/Tow Bar	HD Pintle Hitch & Pintle Ring (TT-PH)	Heavy-duty, rigid pintle-style hitch; ideal for rough terrain
	Ball Coupler & Ball Hitch (TT-BALL)	Clamp-style attachment features a tight fit for smooth transport
Transport	8" Casters (TT-C-8X2)	8" x 2" polyurethane casters
	Handle (TT-HDL)**	Aids in maneuvering unit by hand. Add to a model with shelves.
	Push Bar (TT-PUSH)**	Aids in maneuvering unit by hand. Add to a model without shelves.
	Floor Lock (TT-FL)	Parking brake prevents movement of the cart
	Fork Pockets (TT-FP)**	Fork pockets allow relocating the Tugger Cart by lift truck to and from a worksite
Shelving	Shelf (TT-2TIER)	Add 1 bolt-on shelf with a 500 lb capacity
	Adjustable Shelf (TT-2TIER-ADJ)	Add 1 adjustable shelf with a 500 lb capacity
	Shelves (TT-3TIER)	Add 2 bolt-on shelves, each with a 500 lb capacity
	Adjustable Shelves (TT-3TIER-ADJ)	Add 2 adjustable shelves, each with a 500 lb capacity
	Angled Shelves (TT-AS)	Shelves slope downward 2° to the center to aid in retention of load
	No Lip (TT-NO)	Deck and shelves will not have a lipped edge



Pintle Hitch

** Only available on TT-CS



TT-CS-3696-3TIER-ADJ with Options: Angled Shelves, Handle, Fork Pockets, and Ergonomic Drop Pin Hitch



TT-CS-3696-3TIER-ADJ with Options: Angled Shelves, No Lip, Handle, Fork Pockets, and Blue Powder Coat



TT-QS-4872-2TIER-ADJ with Optional Angled Shelf



TT-QS-3660-3TIER with Bolt-On Shelves and custom pneumatic tires

Let's Build a Cart Together

CUSTOMIZE TUGGER CARTS TO MEET YOUR NEEDS

Not all material handling challenges can be solved with standard equipment. As an original equipment manufacturer, BHS can engineer Tugger Carts to meet any specifications.



What Can Be Customized?

- Dimensions
- Capacity
- Shelving
- Enclosed Shelf Sides
- Casters
- Heavy Duty Floor Locks
- Custom Color Powder Coat
- Open, Solid, or Expanded Metal Decking & More!

Contact a BHS Representative to discuss your requirements at **1.800.BHS.9500**.