



PRESENTING OUR NEWEST INNOVATION **INDUSTRIAL TRAILERS**

Industrial Trailers (IT) provide versatile material handling for low level, very narrow aisle (VNA) order picking and other intralogistics applications. Pull a train of Industrial Trailers with a tugger or automated guided vehicle (AGV), lift the whole unit with a fork truck, or simply push the cart through aisles manually. A unique combination of features make them all possible, with heavy duty capacity to match any use case.

The vertically adjustable front tow hitch locks into an upright position when not in use. A self-latching hitch at the rear of the frame secures train carts instantly. Vertical push/pull bars improve ergonomics during manual operation, while heavy duty fork pockets ensure safe transportation via lift truck. However your material handling needs may change, Industrial Trailers from BHS, Inc. are up to the challenge.



High Capacity Shelving

Slotted metal shelves reduce unit weight without compromising capacity. Three shelves carry up to 100 pounds (45 kilograms) each with large-volume storage space for efficient order picking.



Fixed/Swivel Adjustable Casters

Swivel locks on the two rear 6-inch (15-centimeter) casters provide ideal tracking for any type of handling. Lock them straight to prevent fishtailing while tugging, or release the lock for greater maneuverability during manual use.



Heavy Duty Construction

A welded steel frame provides a lifetime of dependable service, while an acid- and chemical-resistant powder coating prevents damage to the unit, even when carrying hazardous materials.



Supports Scalable Warehouse Automation

Automated internal logistics solutions like AGVs and autonomous mobile robots (AMRs) require a fleet of trailers for scalability. Industrial Trailers double as manual order picking carts, providing value even as automated system needs fluctuate.

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](tel:1.800.BHS.9500)

INDUSTRIAL TRAILERS

MATERIAL CARTS, HAND TRUCKS, & WAREHOUSE TRAILERS

Angled Shelves

Shallow-angle shelves keep bins close to user. Lipped shelves secure contents, with or without bins.

Convenient Handles

Two (2) vertical push/pull bars for ergonomic manual use

Large Volume Shelves

Three shelves with capacities of 100 lbs (45kg) each. 16" (41 cm) height between shelves, with a lidless top for taller items

Durable Construction

Welded steel frame with a chemical- and acid-resistant powder-coat finish

Secure Attachment



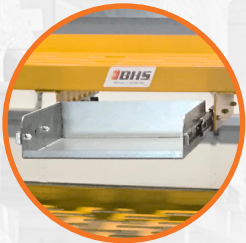
Rear self-latching hitch locks into place effortlessly

Data Plate

Integrated data plates for cart numbering/tracking information

Universal Tow Bar

Vertically adjustable front tow bar locks flat against frame between uses



Optional Pull-Out Drawer

Galvanized push-to-open drawer provides 12" x 12" surface for record keeping or stowing materials



Customizable

Custom sizes, capacities, and engineered models available on request.

Easy Transport

Fork pockets enable transport of unit by forklift

Enhanced Maneuverability



Two rear casters include swivel locks for rigid (straight-tracking) or 360-degree (tight-turning) motion

Mobility

6" (15 cm) phenolic swivel casters. Quiet-rolling poly casters are optional

Extended Platform Model

Model IT-4844-EXT features an extended platform with anti-skid tape for operator safety during order picking tasks.



Build Logistics Trains

Compatible with most common tuggers, piloted or automated

Model	Overall Length		Overall Width	Overall Height	Shelf Dimensions	Capacity	Weight
	When Tow Bar Extended	When Tow Bar Upright					
IT-2442	68.625" (1743 mm)	49 3/4" (1264 mm)	27.875" (708 mm)	53.4375" (1375 mm)	24" W x 42" L x 16" H (610 mm x 1067 mm x 406 mm)	100 lb (45 kg) per shelf	220 lb (100 kg)
IT-4844-EXT	70.625" (1794 mm)	51.75" (1314 mm)	51.5" (1308 mm)	53.4375" (1375 mm)	30" x 44.5" x 16" H (762 mm x 1130 mm x 406 mm)	100 lb (45 kg) per shelf	335 (152 kg)