Fork Truck Battery Transfer Platforms with Winch and Caster 4000 Lb. Capacity Yellow

MODEL BTC-CART-WINCH

Ergonomic Solutions / Battery Transfer Platforms

PRODUCT OVERVIEW

The battery transfer platform with winch is designed to load, unload and transfer fork truck batteries with the use of a fork lift. Features a roller deck for easy battery movement. The front locking safety tabs secure battery in platform. Winch attachment can be installed easily to the battery transfer carts with the supplied hardware. The manual winch is designed to pull battery out of fork truck. The unit has a welded steel construction with a powder coat yellow finish and casters for portability. The cart rolls on glass filled nylon front rigid caster and back swivel casters.

KEY FEATURES

- Platform features a roller deck for easy battery movement
- Front locking safety tabs secure battery in platform
- Welded steel construction with a powder coat yellow finish for durability and visibility
- Platform rolls on glass filled nylon front rigid caster and back swivel casters for portability

CORE PRODUCT DATA

ASSEMBLED WEIGHT **267 lbs**	ASSEMBLED SIZE **33.25" W x 49.5625" L x 54.875" H**	SHIP WEIGHT **334 lbs**
PACKAGE 1 SIZE **40" W x 50" D x 24" H**	COLOR / FINISH **Yellow**	FREIGHT TYPE **LTL Palletized**

AVAILABILITY Temporarily Unavailable - Please Contact Sales **QUICKSHIP: --**

Products are sold through Vestil distributor partners. Contact a distributor for current pricing and ordering.

PRODUCT SPECIFICATIONS

Uniform Capacity (lb.)	4,000
Usable Width/Length (in.)	31-1/8 x 41
Roller Diameter (in.)	2-1/2
Roller Height (in.)	8-11/16
Roller (qty.)	10
Caster Quantity/Diameter/Width (in.)	(4) 4 x 2
Caster Quantity/Type	(2) Rigid (2) Swivel
Winch Pulling Capacity (lb.)	1,200
Caster Material	Glass Filled Nylon
For Use With	Fork Lift

PRODUCT & SHIPPING REFERENCE

Shipping Point: **Angola, IN 46703**

Warranty: **90 Days**

AVAILABLE PRODUCT RESOURCES

SCAN FOR CURRENT PRODUCT DATA

Live product page: https://www.vestil.com/product.php?FID=284