

Steel Torch Cart-Lift Eye with Foam Filled Wheels 22-13/16 In. x 34-1/2 In. x 66-3/8 In. 500 Lb. Capacity Yellow

MODEL CYL-EH-FF

Drum Handling Equipment / Welding Cylinder Torch Carts



PRODUCT OVERVIEW

The welding Cylinder torch cart is designed for transporting cylinders and cutting torch. Includes two (2) tank compartments with heavy-duty ratchet straps. Convenient open-top storage tray. Sturdy handles and large wheels for tilt-n-go portability. Welded steel construction with powder coat finish. Not designed for use as a storage means for gas cylinders.

KEY FEATURES

- Sturdy handles and large wheels for tilt-n-go portability
- Cylinder dolly transports cylinders and cutting torch from workstation to workstation
- Heavy-duty ratchet straps holds tanks in compartment
- Open-top storage tray conveniently holds tools & other materials

CORE PRODUCT DATA

ASSEMBLED WEIGHT
162 lbs

ASSEMBLED SIZE
34.5" W x 22.8125" L x 66.375" H

SHIP WEIGHT
185 lbs

PACKAGE 1 SIZE
40" W x 48" D x 63" H

COLOR / FINISH
Yellow

FREIGHT TYPE
LTL Palletized

AVAILABILITY Out of Stock - Please Contact Sales

QUICKSHIP: YES

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

ADDITIONAL PRODUCT VIEWS



PRODUCT SPECIFICATIONS

Uniform Capacity (lb.)	500
Wheel Diameter (in.)	16
Wheel (qty.)	2
Wheel Width (in.)	2-1/2
Wheel Bearings (in.)	5/8
Wheel Type	Foam Filled
Material Thickness (in.)	7/16
Cylinder Capacity (qty.)	2
Base Plate Usable Quantity/Width (in.)	(2) 13-3/8, 10-7/16
Base Plate Length (in.)	14-5/16
Handle Type	Double
Includes	Ratchet Straps
Max. Tank Diameter Acetylene (cubic feet)	397, #5 Tank
Max. Tank Diameter Oxygen (mL)	260, Size T Bottle
Tool Tray Length (in.)	24
Tool Tray Width (in.)	5
Tool Tray Height (in.)	3
Maximum Eye Diameter (in.)	2
Overall Width (in.)	34-1/2
Overall Depth (in.)	22-13/16
Overall Height (in.)	66-3/8

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 90 Days

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA