

# Steel Push Eye Manual Trolley 1000 Lb. Capacity Orange

**MODEL E-MT-1**

Overhead Lifting / Low Profile Manual Trolleys

## PRODUCT OVERVIEW

This low profile manual trolley has been designed to quickly install on virtually any S, H, and W type I-beam. The width of the trolley is adjusted by rotating the center rod with lifting eye clockwise or counterclockwise. Once the hoist (not included) is attached, the center rod cannot be rotated which prevents the trolley width from accidentally changing. This push trolley includes four (4) rollers with sealed bearings for long life. A lifting eye is located at the bottom of the trolley for attaching a hoist (not included). The trolley features steel construction and a painted finish.

## KEY FEATURES

- Fits tapered (S & I beams) and flat-flanged beams (W-beams)
- Turning center screw with eye easily adjusts trolley width
- Solid steel construction provides long lasting rugged use
- Sealed bearings provide long life

## CORE PRODUCT DATA

**ASSEMBLED WEIGHT**  
**11 lbs**

**ASSEMBLED SIZE**  
**11" W x 8" L x 6.5625" H**

**SHIP WEIGHT**  
**12 lbs**

**PACKAGE 1 SIZE**  
**7" W x 9" D x 12" H**

**COLOR / FINISH**  
**Orange**

**FREIGHT TYPE**  
**Parcel**

**AVAILABILITY** Available

**QUICKSHIP: YES**

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

PRODUCT SPECIFICATIONS

|                                             |             |
|---------------------------------------------|-------------|
| Uniform Capacity (lb.)                      | 1,000       |
| Fits Beam Flange Width (in.)                | 2 to 8-5/8  |
| Headroom to Attachment Point (in.)          | 2-15/16     |
| Trolley Headroom to Bottom of Trolley (in.) | 3-15/16     |
| Operation                                   | Manual Push |

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=538>