

# Steel Hitch Mover 3 Wheel with 2-5/16 In. Ball Diameter 2000 Lb Capacity Blue

**MODEL HM-3W2K-B2516**

Industrial Carts & Dollies / Hitch Trailer Mover



## PRODUCT OVERVIEW

A hitch mover is an excellent addition to the industrial workplace or the at-home shop. A unique open design enables a simple attachment to the ball hitch. The extended handle length minimizes slouching and bending and promotes a better posture for when manually moving a hitched trailer. With a steel construction, this trailer dolly is strong and durable throughout daily use. Blue powder coat finish for baked in added toughness. Hardware is included.

## KEY FEATURES

- Handle is lockable in upright position
- Rolls on three poly-on-steel casters
- Separated handle-grip design
- Includes ball hitch

## CORE PRODUCT DATA

ASSEMBLED WEIGHT  
**84 lbs**

ASSEMBLED SIZE  
**20" W x 21.5625" L x 46.5625" H**

SHIP WEIGHT  
**86 lbs**

PACKAGE 1 SIZE  
**22" W x 38" D x 8" H**

COLOR / FINISH  
**BLUE**

FREIGHT TYPE  
**Parcel**

**AVAILABILITY** Available

**QUICKSHIP:** --

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

PRODUCT SPECIFICATIONS

|                            |                    |
|----------------------------|--------------------|
| Capacity (lbs.)            | 2000               |
| Overall Width (in.)        | 20                 |
| Overall Length (in.)       | 21-9/16 to 51-9/16 |
| Overall Height (in.)       | 46-9/16            |
| Removable Hitch Ball (in.) | 2-5/16             |
| Caster Material            | Poly on Steel      |
| Caster Size (in.)          | 8 x 2              |
| Swivel Caster Quantity     | 1                  |
| Rigid Caster Quantity      | 2                  |
| Total Caster Quantity      | 3                  |

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=1712>