

# Steel Manual Hydraulic Fork Truck Jack 43-1/4 In. x 7-7/8 In. x 36 In. 8,000 Lb. Capacity Gray

## MODEL FORK-J

Ergonomic Solutions / Fork Truck Jacks

### PRODUCT OVERVIEW

The manual Hydraulic Fork Truck jack is designed to raise fork trucks for maintenance. Features high-quality seals, chrome plated internal components, and rugged steel construction. This jack is manually raised by a hand pump lever and the lift height provides room needed to perform a variety of repairs. The removable handle and the compact size make it easy to maneuver and transport. Includes two (2) jack stands with holding pins for adjustable heights.

### KEY FEATURES

- Jack design is for raising fork trucks for maintenance
- Features high-quality seals, chrome plated internal components, and rugged steel construction
- Hand pump lever and lift height provide room for various applications
- Includes two jack stands with holding pins for adjustable heights



### CORE PRODUCT DATA

**ASSEMBLED WEIGHT**  
106 lbs

**ASSEMBLED SIZE**  
7.875" W x 43.25" L x 36" H

**SHIP WEIGHT**  
124 lbs

**PACKAGE 1 SIZE**  
31" W x 36" D x 24" H

**COLOR / FINISH**  
Gray

**FREIGHT TYPE**  
LTL Palletized

**AVAILABILITY** Available

**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.)           | 8,000  |
| Lowered Height partial pad (in.) | 2-1/4  |
| Raised Height (in.)              | 16     |
| Jack Stand Pair Capacity (tons)  | 13     |
| Jack Stand Width (in.)           | 8      |
| Jack Stand Length (in.)          | 8      |
| Jack Stand Height (in.)          | 9-1/2  |
| Jack Stand Raised Height (in.)   | 15-3/4 |
| Lowered Height full pad (in.)    | 2-7/16 |

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 90 Days

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA