



Equipment Supply Company



# Instruction Manual

## HD 10 Ton High-Lift Jack Stand

ESCO #10493



**CAUTION:**

THIS PRODUCT, AS WELL AS ALL TIRE TOOLS, SHOULD NEVER BE USED BY PERSONS UNLESS THEY HAVE BEEN TRAINED PROPERLY ACCORDING TO OSHA REGULATIONS 29CFR 1910.177 ENTITLED "SERVICING SINGLE-PIECE & MULTIPIECE RIM WHEELS".

FOR THE SAFE USE OF THIS PRODUCT, PLEASE READ INSTRUCTIONS. FAILURE TO DO SO CAN LEAD TO A VOID IN WARRANTY OR SERIOUS INJURY. PLEASE USE THIS TOOL AND OTHER TIRE SERVICE TOOLS WITH THE UPMOST SAFETY PRECAUTIONS.

**⚠ WARNING**



**To avoid crushing and related injuries and or property damage:**

- Read, understand and follow all printed materials provided with and on this product.
- **DO NOT** overload Jack stands beyond rated capacity.
- Use **ONLY** on hard, level surfaces capable of sustaining the load.
- Overloading can cause damage to or failure of the Jack stands.
- Position load on center of saddle **ONLY**.
- No alterations shall be made to this product.
- Failure to heed these markings may result in personal injury and/or property damage.

Before using the product, carefully read the instructions manual and all stickers and warnings noted on the product. This is necessary to avoid injury to the operator and damage to the product.

**Product Description**

The ESCO HD 10 Ton High-Lift Jack Stand [Model #10493] is designed to provide extra heavy-duty support on raised vehicles. The High-Lift Jack Stand has a spring assisted shaft and up to 11 total adjustable pin positions for precise height. Also included is a adjustable lifting pad to support the load. With three spring loaded caster wheels, movability is simple and easy. The folding tripod design makes for easy storage.

## Product Specifications

**Lifting Capacity:** 10 Tons | 20,000 lbs.

**Min. Height:** 43" | 1096 mm

**Max. Height:** 69.25" | 1759 mm

**Overall Width:** 38.4" | 975 mm

**Weight:** 200 lbs. | 90 kg



## OTHER RELATED PRODUCTS BY ESCO



#10455

#10802

#10803

#10804



#10805

#10390

#10446

#10447

**BEFORE USE:**

- Before use of this tool please verify that the application of this tool is compatible. For more information about this tool or any other tools from ESCO, Please call (800) 352-9852 or email [info@esco.net](mailto:info@esco.net).
- Assemble product according to parts breakdown and assembly provided.
- Read the entire operation manual including warnings before any use of this tool.
- Always inspect the jack stand before use to ensure it is working properly. If there is any damage, **DO NOT** put into service. Contact the manufacturer or an authorized distributor of ESCO product and parts for replacement parts or consultation.

**OPERATION:**

- Refer to your vehicles owner's manual for proper jacking procedures. Lift only on areas of the vehicle specified by the vehicle manufacturer.
- Position jack stand under vehicle at points specified by the vehicle manufacturer load support points.
- To adjust jack stand:
  1. Raise or lower jack stand post to desired height.
  2. Insert locking Pin and making sure it's all the way through.
  3. Adjust the screw saddle to desired height.
- Carefully lower load onto stand.

**DO NOT OVERLOAD JACK STAND RATED CAPACITY**

**MAINTENANCE & INSPECTION:**

- Visual inspection shall be made before each use of the stands, checking for cracks, cracked welds and missing and/or damaged parts. Any stand that appears to be damaged in any way should be removed from service immediately.
- Because of the potential hazards associated with the misuse of equipment of this type, no modifications should be made of the product without consent from manufacturer.

**NOTES**

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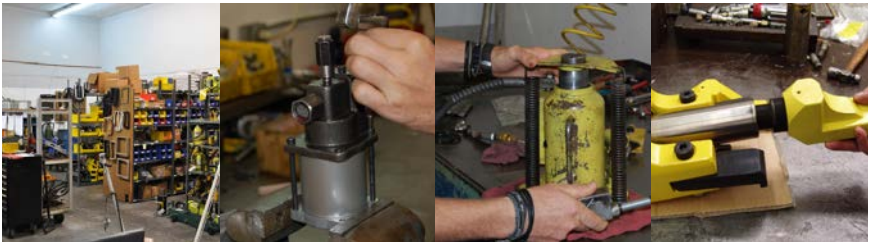


*“Providing Quality Hydraulic Repair and Technical Support for All Your Hydraulic Product Needs”*

## **GUARANTEED 1 Day Turnaround Service.**

**Received by ESCO - Repaired in 24 Hours - Returned to You!**

- ▶ ESCO will pick up product for repair/warranty at your location.
- ▶ ESCO will guarantee Repair/Service for 30 days.
- ▶ ESCO has rental tools available
- ▶ ESCO repairs IMT, FEC, Stellar, Blackhawk, OTC, Power Team, Ame Int., & Enerpac hydraulic pumps, bead breaker, and cylinders.
- ▶ Authorized ESCO Repair & Warranty Centers Located through the US & Canada. For more information contact your ESCO sales representative.
- ▶ Technical Support Over the Phone Available by Calling 1-800-352-9852



Prompt, reliable service after the sale is very important to ESCO. ESCO maintains an in-house repair facility in Brooksville, Florida. To insure that our customers have as little down-time as possible, we offer a 1 day turnaround service. Our factory repair service is equipped with all the tools and machinery needed to repair your equipment quickly and affordably. Our trained technicians are the best in the industry. Not only do we service our own products, but we also service our competitors' products.

In addition to ESCO's 30 years of providing quality repair service, ESCO has reached out and partnered with more than 50+ hydraulic repair facilities across the US & Canada, to deliver quality repair and timely return of products. Visit [www.esco.net](http://www.esco.net) or call 1.800.352.9852 to hear more about the newly added "Authorized ESCO Warranty & Repair Facilities" across the US.

If you have a bead breaker, ram, or hydraulic pump that needs repair, ESCO fixes your product with factory parts and guarantees the repair. In addition to servicing ESCO brand products, we also repair CP, IMT, Elrick, Branick, Goodyear, FEC, Ame Int., and Haltec lines of hydraulic bead breakers, rams, pumps, jacks, and many other hydraulic tire service equipment.

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# The Proper Tools To Keep Your Equipment **MOVING**



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**WWW.ESCO.NET**



CONTACT INFO:

[www.esco.net](http://www.esco.net) - [info@esco.net](mailto:info@esco.net)

15270 Flight Path Drive

Brooksville, FL 34604

PH. 352.754.1117

Toll Free. 1.800.352.9852 (US, Canada Only)

Fax: 352.754.4508

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