

STAND TALL, WORK SMART SAFETY MEETS INNOVATION WITH THIS QUICK ADJUST UNDERHOIST STAND

NEW QUICK
ADJUST

APPLICATIONS:

- Shocks/Struts
- Brakes/Hubs
- Control Arms
- Ball Joints
- Spindles
- Tie Rods
- Steering Racks
- Aftermarket Part Installation
(running boards, bumpers, etc.)

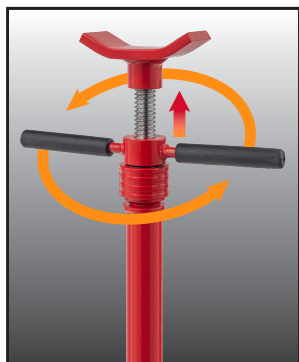


SUNEX
1,500 LBS.
QUICK ADJUST
UNDERHOIST STAND
WARNING
Read, study, understand & follow all instructions before using. • User and bystanders must wear eye protection that meets ANSI Z87.1 and OSHA standards. • This stand is intended to assist in supporting under vehicle components, not the vehicle. • Inspect the stand before use. Do not use if damaged, altered, modified, in poor condition or has loose or missing hardware or components. Take corrective action before using the stand. • Center load on saddle. Do not use ends of saddle to support or stabilize load. • Adequately support the vehicle before starting work. • Do not use vehicle, vehicle components and stand as stable before performing any work. • Do not use stand beyond its rated capacity. Do not shock load. • Use only on a hard level surface capable of supporting the load. • Make sure vehicle is stable and secure before performing any work. • Do not use (or modify) this product for any other purpose than that for which it was designed without consulting the manufacturer's authorized representative. • Failure to heed the warnings may result in serious or fatal injury and/or property damage.
WARNING: This product can expose you to chemicals including nickel which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov
Made in India

1,500 LBS. QUICK ADJUST UNDERHOIST STAND



Quick Adjust with locking pin for easy height adjustment



Acme™ threaded screw with a handle that spins easily for fine height adjustments

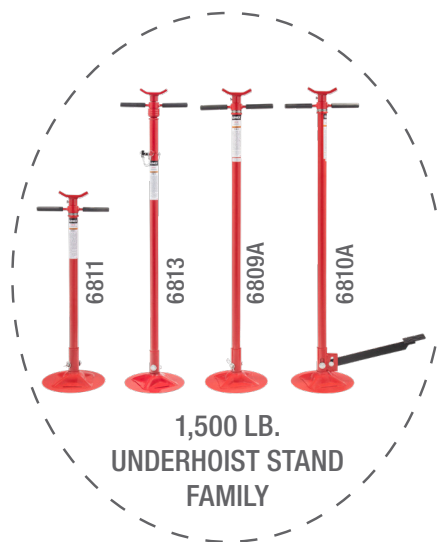
2.5" x 5.2" contoured saddle supports most component configurations

Quickly adjust the working height by inserting the locking pin into one of five different height intervals

Slender design for lightweight, easy handling in close quarters

12" Diameter base designed for stability and reduced slippage

Bearing mounted spin handle and self-locking Acme™ threaded screw provide easy turning and fine height adjustment under load



SPECIFICATIONS FOR 6813

Capacity	1,500 Lbs.
Minimum Height	57"
Minimum Height with Screw Extended	60.3"
Maximum Height	74.5"
Maximum Height with Screw Extended.....	78"
Locking Hole Positions.....	5 @ 4.5" Spacing

Screw Travel	3.4"
Saddle Size	5" x 2.6"
Handle Width.....	12.9"
Base Diameter	12"
Product Weight	31.6 lbs.
Shipping Weight	33.4 lbs.

JOB#: 2025_6813_SS