

LIFTING EQUIPMENT

JACK STANDS AND LIFTS

**HEIN-WERNER
AUTOMOTIVE**

HWAHW93690

10 Ton Air Actuated End Lift

- Three-way heavy duty brass air valve provides fine control when lifting or lowering a vehicle
- Safety latch design provides six different automatic safety lock positions to prevent unintentional lowering of load
- Heavy duty wide base for stability and strength
- Two front swivel caster wheel and two 12" diameter semi-pneumatic rear tires provide easy maneuvering
- Adjustable lifting arm can be extended to desired position
- Three-way heavy duty brass air valve provides fine control when lifting or lowering a vehicle

Specifications:

Capacity: 10 Ton
 Minimum Height: 12-1/2"
 Maximum Height: 50-1/2"
 Power Raise: 28"
 Saddle Spread: 25" to 53"
 Minimum PSI for Rated Load: 200



HWAHW93690

**HEIN-WERNER
AUTOMOTIVE**

HWAHW93503, HWAHW93506 3 & 6 Ton Jack Stands

- Saddle column provides ratchet action height adjustment
- Dual purpose handle serves as carry handle and saddle column release
- Multi position ratchet bar provides strength and durability
- Formed base adds stability and helps reduce sinkage into pavement



**HWAHW93503
HWAHW93506**

**Performance
Tool**

WLMW41021, WLMW41022, WLMW41023 Jack Stands

- Ratcheting style for easy adjustments

WLMW41021—2 Ton, 10-3/8" to 16-3/8" Range

WLMW41022—3 Ton, 12" to 17-1/4" Range

WLMW41023—6 Ton, 15-1/2" to 23-1/2" Range



BOTTLE JACK

**Performance
Tool**

Hydraulic Bottle Jack

- Adjustable top screw and a Heavy duty base



WLMW1621 — 2 Ton
WLMW1623 — 4 Ton
WLMW1625 — 6 Ton
WLMW1628 — 8 Ton
WLMW1632 — 12 Ton
WLMW1633 — 20 Ton

OTC

OTC1590

10 Ton Capacity Air Lift Jack for Trucks and Trailers

- Just roll it under a load, adjust the lifting saddles, connect an air line, and actuate. That's all it takes to lift the end of a truck or trailer. Lifting range is 13" to 52" with a 14" reach.
- Develops 10 tons of lift at 200 PSI air pressure. An automatic mechanical safety catch engages in five height positions; it must be manually released to lower the load.
- Two large swivel casters and pneumatic tires make it easy to maneuver, even on loose gravel.

Specifications:

Capacity: 10 tons (at 200 PSI air)
 Air pressure: 100 to 200 PSI
 Lifting range: 13" to 52"
 Saddle width: 29" to 41-3/4"
 Height: 67-1/2"
 Width: 41"
 Length: 36"
 Weight: 697 lbs.
 Distance from lift arm to floor support: 12-1/2"

OTC1590



OTC

OTC1784C

Ratchet-Style Jack Stands

- Pair of 12 ton jack stands
- Formed and welded steel base for strength; self-locking ratchet handle cannot be released under load. Durable baked enamel finish resists corrosion.
- Stands conform to ANSI PALD-4 load rating standard; factory tested before shipment.
- Base: 12-5/8" x 11-3/8"
- Height range: 19-1/2" to 30-3/4"

OTC1784C



**PROFESSIONAL
HYDRAULIC
JACKS**

PRH66000

Mid Rise Lift

- * Trolley supports the pump and maneuvers the lift from one area of the shop to another
- * Scissors lift design to provide greater stability and support
- * Twin cylinder design to help raise load constantly from low to high height
- * Screw adapters and swivel lifting pads included with lift
- * 4" low height for easy drive on and off
- * Safety catch release-in case of hose damage or pump malfunctions, lift will still support vehicle
- * Electronic stop switch prevents electrical system from being damaged
- * Sliding arms make it easy to conform to vehicle lift positions

Specifications:

Lift Range: Low 4"
 High 45"

Overall Length: 82"

Overall Width: 41"

Table Length: 61"

Hose Length: 10' (Feet)

Cable Length: 13' (Feet)

Weight: 949 lbs.

Swivel Pads:

High: 6-1/4" x 5" x 4-1/2"

Low: 2" x 5" x 4-1/2"



PRH66000