

HW93511

10 TON HIGH REACH JACK STANDS

- Heavy duty pin style height adjustment
- Wide base for maximum load stability
- Adjusts from 30" to 52" in 2" intervals
- Large saddle secures load
- Integrated wheels for easy for positioning
- Integrated handle for transport
- Ideal for fleet, agricultural and construction maintenance
- Sold and to be used in pairs



Made in  **USA** ***



HW93511

HW93512

10 TON JACK STANDS

- Heavy duty pin style height adjustment
- Wide base for maximum load stability
- Adjusts from 19-1/2" to 31-1/2" in 2" intervals
- Large saddle secures load
- Integrated carrying handle
- Ideal for fleet, agricultural, and construction maintenance
- Sold and to be used in pairs

Made in  **USA** ***



HW93512

Model	Capacity (per pair)	Minimum Height	Maximum Height	Height Intervals	Base Size	Saddle Size	G.W. (pair)
HW93511	10 Ton	30"	52"	2"	19"x19"	3"x 5-3/4"	144 Lbs.
HW93512		19-1/2"	31-1/2"		16"x16"		88 Lbs.

HW93503

3 TON JACK STANDS

HW93506

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
- Sold and to be used in pairs



HW93503



HW93506

*Assembled in the US with US and Global components

Model	Capacity (per pair)	Minimum Height	Maximum Height	Height Intervals	Base Size	Saddle Size	G.W. (pair)
HW93503	3 Ton	12-1/8"	19"	5/8"	7-1/2" x 9"	1" x 4-1/2"	26 Lbs.
HW93506	6 Ton	16-1/4"	25-3/4"		10-1/2" x 13"	1" x 5"	45 Lbs.

HW93524A

7 TON FORKLIFT STANDS

- Low profile for forklifts
- Wide, square base for maximum load stability
- Adjusts from 9-1/2" to 15-3/4" at 1" intervals
- Heavy duty holding pins for adjustable heights
- Lightweight for portability and ease of positioning
- Sold and to be used in pairs



HW93524A

HW93526A

25 TON FORKLIFT STANDS

- Pin style column adjusts in 1-1/2" height intervals
- Heavy duty square tubing
- Large saddle securely supports load
- Ideal for fleet, agricultural, and construction maintenance
- Sold and to be used in pairs



HW93526A

Made in **USA**

Model	Capacity (per pair)	Minimum Height	Maximum Height	Height Intervals	Base Size	Saddle Size	G.W. (pair)
HW93524A	7 Ton	9-1/2"	15-3/4"	1"	9-1/4" x 9-1/4"	2-1/2" x 4-1/2"	36 Lbs.
HW93526A	25 Ton	12-1/4"	20"	1-1/2"	10" x 10"	2-1/4" x 3-1/2"	66 Lbs.