

## Vehicle Stands



Jack stands should match the weight capacity of the lifting jacks to ensure user's safety, and are recommended for use in pairs.

Load Capacity per Pair	Lift Range		Base Material	Base Shape	Saddle Shape	Saddle Length	Sold As	Brand	Item No.
Pin Adjustment	Min.	Max.							
2 ton	9 1/2 in	15 3/4 in	Aluminum	Round	Flat/Rectangular	2 3/2 in	Pair	OTC	56MD16
3 ton	19 in	31 1/2 in	Steel	Round	Round	—	Pair	Ame	33W486
3 ton	13 in	21 1/2 in	Steel	Round	Round	—	Pair	Ame	33W485
4.5 ton	9 1/2 in	16 1/2 in	Steel	Square	Flat	4 in	Pair	Ame	33W482
5 ton	11 1/4 in	18 in	Aluminum	Triangle	U-Notch	4 in	Pair	Ame	33W484
7 ton	9 1/2 in	16 in	Steel	Square	V-Notch	4 1/2 in	Pair	Gray	11N147
7 ton	12 in	20 in	Steel	Square	V-Notch	4 3/4 in	Pair	Gray	36G633
10 ton	20 in	32 in	Steel	Square	Rectangular	4 1/2 in	Pair	Gray	11N150
10 ton	27 7/8 in	47 7/8 in	Steel	Square	Rectangular	—	Pair	Westward	46U80
10 ton	30 in	52 in	Steel	Square	Rectangular	6 3/4 in	Pair	Gray	36G640
10 ton	30 in	52 in	Steel	Square	Rectangular	5 3/4 in	Pair	Hein-Werner	12G749
10 ton	19 1/2 in	31 1/2 in	Steel	Square	Rectangular	5 3/4 in	Pair	Hein-Werner	12G750
10 ton	27 7/8 in	47 7/8 in	Steel	Square	Rectangular	5 3/4 in	Pair	Omegalift	58ZR51
12 ton	19 in	29 1/2 in	Steel	Round	Flat/Rectangular	6 in	Each	OTC	1EAY6
12 ton	33 3/4 in	44 1/4 in	Steel	Round	Flat/Rectangular	6 in	Each	OTC	1EAY7
22 ton	13 3/8 in	19 1/8 in	Steel	Square	V-Notch	3 3/4 in	Pair	OTC	56MD19
22 ton	12 1/4 in	19 3/4 in	Steel	Square	Rectangular	3 1/8 in	Pair	Westward	1AVP8
25 ton	12 in	20 in	Steel	Square	V-Notch	3 3/8 in	Pair	Gray	11N151
25 ton	20 in	32 in	Steel	Square	Rectangular	4 1/2 in	Pair	Gray	11N152
25 ton	12 3/8 in	20 3/8 in	Steel	Square	Rectangular	3 1/2 in	Pair	Hein-Werner	12G751
35 ton	21 in	33 1/4 in	Steel	Square	Rectangular	5 1/2 in	Pair	Gray	36G642
35 ton	13 1/2 in	21 in	Steel	Square	V-Notch	3 1/4 in	Pair	Gray	36G641
44 ton	9 1/2 in	19 7/8 in	Steel	Square	Flat	3 1/2 in	Pair	Titan	33W483
Pneumatic									
35 ton	20 1/4 in	32 in	Steel	Square	Round Textured	5 in	Pair	Gray	11N176
35 ton	31 1/2 in	55 in	Steel	Square	Round Textured	5 in	Pair	Gray	11N177
Ratchet Handle									
3 ton	12 in	17 1/8 in	Steel	Square	V-Notch	3 1/2 in	Pair	OTC	56MD17
3 ton	12 in	19 in	Steel	Square	Rectangular	4 1/2 in	Pair	Hein-Werner	4CWN3
4 ton	11 7/8 in	18 1/8 in	Steel	Square	U-Notch	—	Pair	Westward	5M475
4 ton	13 1/8 in	20 1/4 in	Steel	Square	Rectangular	—	Pair	Westward	788X09
6 ton	15 3/4 in	24 3/8 in	Steel	Square	V-Notch	4 1/4 in	Pair	Westward	13X035
6 ton	15 1/8 in	23 1/8 in	Steel	Square	V-Notch	4 3/8 in	Pair	OTC	56MD18
6 ton	16 1/4 in	25 1/4 in	Steel	Square	Rectangular	5 in	Pair	Hein-Werner	4CWN4
7 ton	9 1/2 in	15 3/4 in	Steel	Square	Rectangular	4 1/2 in	Pair	Hein-Werner	4CWN5
12 ton	19 7/8 in	30 1/4 in	Steel	Square	V-Notch	4 1/2 in	Pair	Westward	13X036
Screw Adjustment									
9 ton	48 3/4 in	84 in	Steel	Triangle	Square	5 in	Each	Gray	11N153
20 ton	26 in	46 in	Steel	Square	Rectangular	—	Each	Ame	153V34
20 ton	16 1/2 in	26 1/8 in	Steel	Square	Rectangular	—	Each	Ame	153V33



56MD19



11N151



13X035



## Transmission Jacks

Jacks lift, lower, and position a transmission to safely and remove, repair, or install it. They have an adjustable head for aligning with transmission bolts' patterns and pins.

Load Capacity	Lift Range		Body Material	Securing Mechanism	Platform Tilt Angle	Brand	Item No.
Air Power	Min.	Max.					
0.5 ton	37 ¾ in	77 ½ in	Steel	Adjustable Nylon Strap	Front: 12°, Rear: 7°, Side: 12°	Westward	5M466
0.5 ton	34 ½ in	72 in	Steel	Nylon Strap	Forward: 40°, Rear: 20°, Side: 10°	Gray	11N137
1.1 ton	48 ⅝ in	77 ⅜ in	Steel	Chain	Front: 45°, Rear: 30°, Side: 15°	Westward	13X041
Hydraulic Power							
0.5 ton	35 in	71 ⅝ in	Steel	Chain	Backward: 19° Forward: 24°, Side: 20°	OTC	787M98
0.5 ton	39 ⅞ in	77 ¼ in	Steel	Nylon Strap	Forward: 50°, Rear: 20°, Side: 11°	Hein-Werner	4CWN8
0.5 ton	7 ½ in	29 ¾ in	Steel	Chain	Back: 17°, Forward: 67°, Side to Side: 30°	OTC	48XV55
0.55 ton	39 ⅜ in	78 in	Steel	Nylon Strap	—	Omegalift	58ZR69
1 ton	6 ⅛ in	35 ½ in	Steel	—	Back: 18°, Forward: 24°, Side to Side: 11°	OTC	48XV72
1 ton	10 ¼ in	44 ¾ in	Steel	Chain	Forward: 27.70°, Rear: 32°, Side: 13°	Hein-Werner	4CWN7
1 ton	7 ⅛ in	24 ¾ in	Steel	Chain	—	Omegalift	58ZR71
1.1 ton	8 in	34 in	Steel	Nylon Strap	Forward: 10°, Rear: 10°, Side to Side: 10°	Gray	11N141
1.1 ton	8 ¼ in	36 ½ in	Steel	—	Back: 20°, Forward: 15°, Side to Side: 12°	OTC	25J049
1.35 ton	30 in	72 in	Steel	Nylon Strap	Forward: 10°, Rear: 10°, Side to Side: 10°	Gray	11N157
1.5 ton	7 ⅞ in	37 ¼ in	Steel	Chain	—	Westward	1VW35
1.5 ton	8 ⅜ in	36 ½ in	Steel	Chain	Front: 10°, Rear: 10°, Side to Side: 10°	Sunex Tools	182K46
Mechanical Power							
0.35 ton	57 ¼ in	76 ⅜ in	Steel	Chain	Front: 14° Rear: 14° Side: 14°	Westward	1AVR4
0.5 ton	39 ½ in	77 ⅞ in	Steel	—	Front: 10°, Rear: 7°, Side: 12°	Westward	5ML72
1 ton	7 ⅛ in	33 ½ in	Steel	Chain	—	Westward	12KY3
Transmission Jack Accessories Power							
Jack Bracket and Chain Kit, For use with 11N141, 11N157						Gray	36G635
Transmission Jack Adapter Kit, For use with 787M98						OTC	48XV69
Transmission Jack Adapter, For use with 11N137						Gray	11N149
Transmission Lift Adapter, For use with 4CWN8						Hein-Werner	4CWN9



787M98



11N141



12KY3