



## Service Jacks

Jacks roll beneath a vehicle and use hydraulic pressure to raise the vehicle for maintenance. These jacks can lift the entire frame or axle of a vehicle.

Load Capacity	Lift Range		Body Material	Chassis Length	Handle Length	Brand	Item No.
Air Power	Min.	Max.					
6 ton	4 3/4 in	23 3/4 in	Steel	48 in	47 3/4 in	Gray	11N155
<b>Air/Mechanical Power</b>							
0.63 ton	8 1/4 in	19 3/4 in	Steel	—	40 1/2 in	Omegalift	582P97
4 ton	5 1/2 in	26 1/2 in	Steel	49 in	51 3/4 in	Hein-Werner	4CWK4
5 ton	5 1/2 in	22 in	Steel	55 3/4 in	45 1/2 in	OTC	56MD12
5 ton	7 in	27 in	Steel	55 3/4 in	47 1/4 in	Westward	5M456
10 ton	6 3/4 in	22 in	Steel	61 3/4 in	45 1/2 in	OTC	56MD14
10 ton	6 1/2 in	25 1/2 in	Steel	53 in	—	Hein-Werner	4CWK2
10 ton	7 1/2 in	27 1/2 in	Steel	55 in	45 in	Westward	12KX9
10 ton	7 in	27 in	Steel	—	43 in	Omegalift	582P98
10 ton	7 in	27 in	Steel	53 1/2 in	47 in	Gray	11N148
20 ton	7 1/2 in	26 in	Steel	62 1/4 in	49 1/2 in	Westward	55ER91
<b>Mechanical Power</b>							
1.5 ton	3 1/2 in	14 in	Aluminum	19 in	37 1/2 in	Omegalift	48NU11
2 ton	2 3/4 in	24 in	—	32 1/2 in	45 1/4 in	Sunex Tools	182K77
2 ton	3 1/4 in	18 3/4 in	Aluminum	25 1/2 in	47 1/2 in	OTC	56MD08
2 ton	3 in	14 in	Steel	—	—	Pro-Lift	59DM58
2 ton	4 3/4 in	20 in	Steel	29 1/2 in	49 1/2 in	Westward	34NK71
2 ton	4 1/2 in	20 in	Steel	28 1/2 in	48 in	Hein-Werner	4CWJ6
2 ton	5 3/4 in	13 3/4 in	Steel	—	—	Pro-Lift	59DM56
2.5 ton	3 1/4 in	14 3/4 in	Aluminum	22 1/4 in	20 1/4 in	Westward	788VY0
2.5 ton	5 1/2 in	15 1/4 in	Steel	22 in	19 3/4 in	Westward	1M2K7
2.5 ton	5 1/2 in	19 1/4 in	Steel	21 3/4 in	46 1/2 in	Westward	32EY95
3 ton	3 3/4 in	20 in	Steel	26 1/2 in	50 in	Sunex Tools	41CK46
3 ton	4 in	18 in	Aluminum	26 in	47 3/4 in	Omegalift	48NU10
3 ton	4 in	19 in	Aluminum	19 in	47 3/4 in	Omegalift	48NU12
3 ton	5 1/4 in	23 1/4 in	Steel	31 1/2 in	48 in	Hein-Werner	4CWJ7
3.5 ton	4 in	21 in	Steel	27 1/2 in	52 1/4 in	Omegalift	54HH22
3.5 ton	4 in	21 3/4 in	Steel	30 3/4 in	49 3/4 in	Westward	13X032
3.5 ton	5 1/2 in	21 3/4 in	Steel	28 1/2 in	50 in	OTC	56MD10
4 ton	5 1/2 in	26 1/2 in	Steel	49 in	51 3/4 in	Hein-Werner	4CWJ8
5 ton	6 in	22 in	Steel	56 in	43 in	OTC	56MD11
5 ton	6 1/2 in	22 1/4 in	Steel	52 3/4 in	46 in	Westward	5ML69
5 ton	7 in	27 in	Steel	55 3/4 in	40 3/4 in	Westward	12KX6
10 ton	6 1/4 in	22 in	Steel	60 in	43 1/4 in	OTC	56MD13
10 ton	6 3/4 in	25 1/2 in	Steel	53 1/2 in	53 in	Hein-Werner	4CWK1
10 ton	6 3/4 in	27 in	Steel	51 1/2 in	45 1/2 in	Westward	5ML70
10 ton	7 1/2 in	27 1/2 in	Steel	55 in	45 in	Westward	12KX5



## Combination Air Lift & Stands

■ 2 wheels

Jacks with support stands lift, hold, and stabilize vehicles or equipment on softer surfaces or to add safety to lifts on shop floors. As the jack portion of the devices are raised to the needed height, the support stands lock into place to hold the jacks firmly.

Load Capacity	Lift Range		Body Material	Max. Operating Pressure	Handle Length	Brand	Item No.
Air Power	Min.	Max.					
10 ton	17 1/2 in	52 1/2 in	Steel	200 psi	29 in	Gray	11N136
10 ton	17 1/2 in	52 1/2 in	Steel	200 psi	38 in	Hein-Werner	4CWL6
10 ton	18 1/4 in	51 1/4 in	Steel	200 psi	40 in	OTC	38EG21
15 ton	17 3/4 in	52 1/4 in	Steel	200 psi	36 1/2 in	Gray	11N164



## Bottle Jacks

Bottle jacks are sold by load capacity and have wide usage applications in the vehicle, construction and building industries. An extended reach ensures safer lifting than propping a regular jack on a raised surface or lifting beyond a regular jack's capability.

Load Capacity	Lift Range		Body Material	Extension Screw Length	Base Length	Base Width	Handle Length	Brand	Item No.
Air/Mechanical Power	Min.	Max.							
12 ton	9 1/2 in	18 1/2 in	Steel	3 1/2 in	7 1/4 in	6 3/4 in	23 1/2 in	Westward	12KX7
20 ton	9 3/4 in	18 3/4 in	Steel	4 in	8 1/2 in	7 1/4 in	23 1/2 in	Westward	12KX8
20 ton	9 3/4 in	19 in	Steel	4 in	7 3/4 in	5 in	—	Omegalift	582P92
30 ton	11 1/2 in	18 1/2 in	Steel	—	—	—	—	Westward	787L98
<b>Mechanical Power</b>									
2 ton	7 in	13 1/2 in	Steel	2 in	4 1/4 in	3 1/4 in	13 in	Westward	35MT08
2 ton	7 3/4 in	14 in	Steel	1 1/2 in	3 3/4 in	3 3/4 in	—	Westward	787LA1
2 ton	7 in	13 1/2 in	Steel	—	3 1/2 in	3 3/4 in	11 in	Sunex Tools	182K75
3 ton	6 3/4 in	13 1/4 in	Steel	2 3/4 in	4 3/4 in	2 1/4 in	—	Enerpac	55PV40
4 ton	7 1/4 in	15 1/4 in	Steel	2 3/4 in	4 3/4 in	4 in	—	Westward	787LA2
4 ton	7 1/2 in	14 3/4 in	Steel	—	4 1/4 in	4 1/2 in	11 in	Sunex Tools	182L23
5 ton	6 in	17 1/4 in	Steel	3 in	4 3/4 in	2 1/4 in	—	Enerpac	55PV41
5 ton	6 1/4 in	15 1/4 in	Steel	2 3/4 in	5 5/8 in	5 5/8 in	13 1/2 in	Westward	35MT14
5 ton	7 1/4 in	15 1/2 in	Steel	2 3/4 in	5 5/8 in	3 3/4 in	21 1/2 in	Westward	35MT09
6 ton	8 1/2 in	16 1/2 in	Steel	2 3/4 in	4 3/4 in	4 1/2 in	—	Westward	787LA3
6 ton	8 1/4 in	16 1/4 in	Steel	—	4 1/2 in	4 1/4 in	11 in	Sunex Tools	182L42
7 ton	5 1/4 in	8 1/4 in	Aluminum	—	6 1/4 in	2 1/4 in	20 in	Enerpac	4YDW3
8 ton	8 1/4 in	17 1/2 in	Steel	2 3/4 in	4 3/4 in	4 3/4 in	—	Westward	32C61
8 ton	8 3/4 in	17 1/2 in	Steel	3 in	5 1/2 in	3 1/2 in	—	Enerpac	55PV42
8 ton	9 3/4 in	18 1/2 in	Steel	3 1/4 in	5 1/2 in	4 3/4 in	—	Westward	787LA4
10 ton	8 3/4 in	18 in	Steel	2 3/4 in	6 3/4 in	6 3/4 in	17 1/2 in	Westward	35MT15
11 ton	5 1/4 in	8 3/4 in	Steel	1 3/4 in	5 1/2 in	3 1/2 in	—	Enerpac	55PV44
11 ton	8 3/4 in	17 1/2 in	Steel	3 in	5 1/2 in	3 1/2 in	—	Enerpac	55PV43
12 ton	6 1/4 in	11 1/4 in	Steel	1 5/8 in	5 3/4 in	5 in	—	Westward	787L99
12 ton	6 3/4 in	13 1/4 in	Steel	3 in	6 1/4 in	4 1/4 in	25 1/2 in	Westward	35MT10
12 ton	7 1/2 in	14 3/4 in	Steel	—	4 3/4 in	5 3/4 in	16 1/2 in	Sunex Tools	182K52
12 ton	9 3/4 in	22 1/4 in	Steel	13 3/4 in	5 1/2 in	6 1/4 in	23 in	OTC	407K07
12 ton	9 1/2 in	18 3/4 in	Steel	3 3/4 in	5 1/2 in	5 3/4 in	—	Pro-Lift	59DM41
12 ton	9 1/2 in	18 1/2 in	Steel	3 3/4 in	6 1/4 in	4 1/4 in	25 1/2 in	Westward	35MT11
12 ton	9 3/4 in	17 1/2 in	Steel	2 3/4 in	5 3/4 in	5 in	—	Westward	787LA5
15 ton	9 3/4 in	15 3/4 in	Aluminum	—	9 3/4 in	3 3/4 in	20 in	Enerpac	4YDW1
17 ton	9 in	17 3/4 in	Steel	3 in	6 1/2 in	4 3/4 in	—	Enerpac	55PV45
20 ton	6 3/4 in	11 3/4 in	Steel	1 5/8 in	6 3/4 in	5 5/8 in	—	Westward	787LA0
20 ton	6 1/2 in	11 3/4 in	Steel	1 5/8 in	6 3/4 in	6 in	—	Pro-Lift	59DM47
20 ton	7 1/4 in	12 in	Steel	1 1/2 in	7 3/4 in	5 1/4 in	31 1/2 in	Westward	35MT12
20 ton	9 1/2 in	18 1/2 in	Steel	3 3/4 in	6 3/4 in	5 7/8 in	—	Westward	32C63
20 ton	9 3/4 in	18 3/4 in	Steel	2 3/4 in	6 3/4 in	5 5/8 in	—	Westward	787LA6
20 ton	9 1/2 in	13 3/4 in	Steel	—	5 5/8 in	6 1/2 in	16 1/2 in	Sunex Tools	210R19
20 ton	10 3/4 in	16 3/4 in	Steel	1 1/2 in	7 3/4 in	5 1/4 in	31 1/2 in	Westward	35MT13
22 ton	9 1/4 in	18 1/4 in	Steel	3 in	6 5/8 in	4 3/4 in	—	Enerpac	55PV46
30 ton	10 in	16 1/4 in	Steel	—	9 3/4 in	3 3/4 in	36 in	Enerpac	23NR42
30 ton	11 1/4 in	17 1/4 in	Steel	0 in	6 3/4 in	6 in	—	Westward	787LA7
33 ton	9 1/2 in	18 3/4 in	Steel	3 in	7 3/4 in	5 1/2 in	—	Enerpac	55PV47
35 ton	10 1/4 in	16 1/4 in	Aluminum	—	10 in	4 3/4 in	20 in	Enerpac	4YDW2
50 ton	10 1/4 in	16 1/4 in	Steel	—	10 3/4 in	5 in	36 in	Enerpac	23NR43
55 ton	10 1/4 in	15 3/4 in	Steel	—	8 3/4 in	6 1/2 in	—	Enerpac	55PV48
100 ton	11 1/4 in	17 1/4 in	Steel	—	12 1/4 in	7 1/4 in	36 in	Enerpac	23NR41



## Hydraulic Jack Oils

Brand	Container Size	Item No.
Bar's Leaks	12.5 fl oz	2EXX2
Mag 1	32 oz	43Y926
Renewable Lubricants	1 qt	21A478
Blaster	32 oz	807V45