



Hydraulic Service Jacks

Feature dual-leveling mechanism and reinforced flanged side frames. Air/Hydraulic models with T-handle house the air connection and release valve for operation.

Lifting Capacity	Lifting Min.	Height Max.	Lifting Range	Chassis Length	Handle Length	Item No.
Hydraulic Service Jack						
2 ton	4 1/2 in	20 in	15 1/2 in	28 1/2 in	48 in	4CWJ6
3 ton	5 1/4 in	23 1/2 in	18 1/2 in	31 1/2 in	50 in	4CWJ7
4 ton	5 1/2 in	26 1/2 in	21 in	48 in	51 3/4 in	4CWJ8
10 ton	6 3/4 in	25 1/2 in	18 3/4 in	53 1/2 in	56 in	4CWK1
Air/Hydraulic Service Jack						
4 ton	5 1/2 in	26 1/2 in	21 in	48 in	51 3/4 in	4CWK4
10 ton	6 1/2 in	25 1/2 in	19 in	54 in	53 in	4CWK2

Service Jacks **OMEGA**

- Side frame handles allow easy carrying
- Extra-wide wheels add stability under stress
- U-joint assembly for precise load control on 48NU10 and 48NU12
- Dual-piston speedy lift on 48NU11

48NU10 is all aluminum for strength and stability. 48NU11 and 48NU12 aluminum/steel design combines lighter weight and strength for long life.



48NU10

Lifting Capacity	Lifting Min.	Height Max.	Lifting Range	Chassis Length	Handle Length	Item No.
Hydraulic Service Jack						
3 ton	4 in	18 1/2 in	14 1/4 in	26 in	47 1/2 in	48NU10
3 1/2 ton	4 in	21 in	20 in	27 1/2 in	52 in	54HH22
Hybrid Service Jack						
1 1/2 ton	3 1/2 in	14 in	10 1/2 in	19 in	47 1/2 in	48NU11
3 ton	4 in	19 in	15 in	19 in	47 1/2 in	48NU12

Hydraulic Service Jacks



56MD08 is all aluminum with 2-pc. side-mounted handle for easy handling. 56MD11 to 56MD14 have easy-to-use foot pedal helps with lifting. Handle lock and release control are located in handle.



56MD09

Lifting Capacity	Lifting Min.	Height Max.	Lifting Range	Chassis Length	Handle Length	Item No.
Hydraulic Service Jack						
2 ton	3 1/4 in	18 1/2 in	13 3/4 in	25 1/2 in	47 3/4 in	56MD08
3 ton	5 3/4 in	18 1/2 in	15 in	24 1/2 in	39 1/2 in	56MD09
3 1/2 ton	5 1/4 in	21 3/4 in	15 3/4 in	28 1/2 in	50 in	56MD10
5 ton	6 in	22 in	15 3/4 in	56 in	43 in	56MD11
10 ton	6 1/4 in	22 in	20 in	60 in	43 1/4 in	56MD13
Air/Hydraulic Service Jack						
5 ton	5 1/2 in	22 in	20 in	55 3/4 in	43 in	56MD12
10 ton	6 3/4 in	22 in	20 in	61 1/4 in	43 1/4 in	56MD14



11N155



Air/Hydraulic Service Jack

Lifting Capacity	Lifting Min.	Height Max.	Lifting Range	Chassis Length	Handle Length	Mfr. Model	Item No.
Air/Hydraulic Service Jack							
6 ton	4 3/4 in	23 1/4 in	18 1/2 in	48 in	47 3/4 in	FSJ-120	11N155
10 ton	7 in	27 in	20 in	53 1/2 in	47 in	FSJ-200	11N148



Hydraulic Service Jacks



Equipped with a built-in bypass device to prevent damage to jack from overpumping.

Lifting Capacity	Lifting Min.	Height Max.	Lifting Range	Chassis Length	Handle Length	Item No.
Quick Lifting Function Service Jack						
2 ton	4 3/8 in	20 in	15 5/8 in	29 1/2 in	49 1/8 in	34NK71
Hydraulic Service Jack						
2 ton	3 1/2 in	17 3/4 in	13 3/4 in	27 1/8 in	47 1/4 in	25WF43
2 1/2 ton	5 1/2 in	15 1/4 in	9 3/4 in	22 in	19 1/2 in	1M2K7
2 1/2 ton	5 1/2 in	19 1/4 in	4 3/8 in	21 3/4 in	46 1/8 in	32EY95
3 1/2 ton	4 in	21 1/8 in	17 1/8 in	30 7/8 in	49 1/8 in	13X032
5 ton	7 in	27 in	20 in	55 5/8 in	40 3/8 in	12KX6
5 ton	6 1/2 in	22 1/4 in	15 3/4 in	52 3/4 in	46 in	5ML69
10 ton	7 1/8 in	27 1/2 in	20 in	55 in	45 in	12KX5
10 ton	6 1/2 in	27 in	20 1/2 in	51 1/2 in	45 1/2 in	5ML70
Air/Hydraulic Service Jack						
5 ton	7 in	27 in	20 in	55 5/8 in	47 1/4 in	5M456
10 ton	7 1/8 in	27 1/2 in	20 in	55 in	45 in	12KX9
Can Be Operated By Pedal Without Loading, Safety Valve Hydraulic Service Jack						
20 ton	7 1/2 in	26 in	18 1/2 in	—	49 1/2 in	55ER91



Air/Hydraulic Jacks

AXLE JACKS
5M459 has a capacity of 35 tons and a lift range up to 15 3/4" on first ram piston. Second ram system has a capacity of 22 tons and a lift range up to 19 1/2".

END LIFTS
4CWK6 and 4CWK5 feature a 3-way heavy-duty air valve for precise control. Lifting arms can be extended for greater versatility. Safety latch

design has 5 auto safety lock positions to help prevent unintended lowering of load. 11N135 provides up to 30" of stroke. Pneumatic wheels ease maneuvering unit into position. Lifting saddles extend easily for a variety of lifting positions.

TRUCK JACK STANDS

Air jack and support stand all in 1 unit. Adjustable ram allows a variety of starting heights. 11N164 includes 10-ft. air hose and removable handle.

Lifting Capacity	Lifting Min.	Height Max.	Handle Length	Brand	Mfr. Model	Item No.
Air/Hydraulic Axle Jack						
20 ton	9 1/4 in	17 1/2 in	39 1/2 in	Hein-Werner	Hw93731	4CWL1
20 ton	9 in	19 3/4 in	52 1/2 in	Hein-Werner	HW93733	4CWL2
22 or 35 ton	8 1/2 in	19 5/8 in	40 7/8 in	Westward	5M459	5M459
22 ton	8 1/2 in	17 in	41 1/2 in	Westward	13X030	13X030
22 ton	8 1/4 in	20 3/8 in	47 1/4 in	OTC	UA22	56MD15
22 ton	9 3/4 in	19 1/4 in	41 1/2 in	Westward	3W929	3W929
25 ton	8 1/4 in	21 1/2 in	53 in	Hein-Werner	HW93735A	4CWL4
25 ton	8 in	21 in	53 in	Gray	TSL-50	11N139
27 1/2 ton	8 1/4 in	21 3/8 in	48 3/4 in	OTC	UA27	61N277
30 ton	11 1/8 in	18 in	40 3/4 in	Westward	13X031	13X031
35 ton	9 1/4 in	22 in	58 in	Gray	TSL-70	36G634
Air Operated End Lift						
2 1/2 ton	11 in	35 3/8 in	—	Hein-Werner	HW93696A	4CWK6
10 ton	12 1/2 in	46 in	—	Hein-Werner	HW93690	4CWK5
10 ton	14 in	50 in	22 in	Gray	KL-20	11N135
Air Jack Stand						
10 ton	17 1/4 in	40 in	38 in	Hein-Werner	HW93737A	4CWL6
10 ton	17 1/2 in	52 1/2 in	29 in	Gray	TAJS-2000	11N136
10 ton	17 3/4 in	40 in	38 in	Hein-Werner	HW93737A	4CWL6
10 ton	18 1/4 in	51 1/4 in	40 in	OTC	1591B	38EG21
15 ton	17 1/8 in	52 1/4 in	36 1/2 in	Gray	TAJS-3000	11N164