



Clutch Jacks

Jacks help position, hold, and transport heavy-duty truck and bus clutches and flywheels.



1MZK4

Load Capacity	Lift Range		Body Material	Securing Mechanism	Spline Shaft Diameter	Brand	Item No.
	Min.	Max.					
Hydraulic Power							
0.15 ton	15 in	39 in	Steel	Spline	2 in	Gray	11N140
0.15 ton	40 in	80 ½ in	Steel	Spline	2 in	Gray	11N156
0.25 ton	16 ½ in	42 in	Steel	—	1 ¾ in, 2 in	Westward	1MZK4
Mechanical Power							
0.13 ton	15 in	38 ¼ in	Steel	Spline	2 in	OTC	25J084



Auxiliary Support Stands

These stands have an adjustable saddle that provides a wide range of movement to help in removing or installing vehicle components like transmissions, u-joints, radiators, driveshafts, exhaust systems, and catalytic converters.



61NZ73

1VW34

Load Capacity per Pair	Lift Range		Base Material	Base Shape	Saddle Shape	Sold As	Brand	Item No.
	Min.	Max.						
Manual Handle								
0.75 ton	53 ¾ in	78 ¾ in	Steel	Square	Rectangular	Each	Omegalift	58ZR12
Manual Handle, Threaded Rod with T-Handle								
0.75 ton	54 ¼ in	80 ¾ in	Steel	Round	U-Notch	Each	OTC	61NZ74
Threaded Rod with T-Handle								
0.75 ton	55 in	80 in	Steel	Round	Round	Each	Westward	1VW33
0.75 ton	54 ¼ in	80 ¾ in	Steel	Round	U-Notch	Each	OTC	61NZ73
2 ton	67 in	76 in	Steel	Triangle	—	Each	Westward	1VW34



Vehicle Repair Ramps

■ Sold in pairs

Ramps provide easier access to undercarriages for repairs, maintenance, or oil changes.



60AG56



1AVP9

Load Capacity	Overall Height	Overall Length	Overall Width	Ramp Material	Brand	Item No.
1.1 ton	3 in	27 ½ in	7 ¾ in	Plastic	Discount Ramps	60AG44
5 ton	8 ½ in	35 ½ in	12 in	Plastic	Black Widow	60AG56
7 ton	10 ½ in	63 in	16 in	Aluminum	Heavy Duty Ramps	55JG65
10 ton	9 in	51 in	18 ½ in	Steel	Gray	11N143
20 ton	9 ½ in	45 ½ in	13 ½ in	Steel	Westward	1AVP9
20 ton	9 ½ in	45 ½ in	18 ¼ in	Steel	Westward	1MZK3
20 ton	10 ½ in	64 in	16 in	Aluminum	Heavy Duty Ramps	55JG66



Air-Actuated Pump

Internal check valve, eliminates pulsing and provides a consistent pressure. Used to operate and control hydraulic presses.



Item No.
5ML66

Cap. (psi)	Oil Cap. (cu. in.)	Air Inlet NPT (in.)	Fluid Port NPT (in.)	Item No.
10,000	91.5 cu in	¼	¾	5ML66

OTC Powertrain Scissor Lifts

Lifts have flat tabletops to hold both engines and transmissions during repairs. They slide under vehicles and lift engine components up to a maximum of 2,500 lbs. The tabletops may be separated and tilted to help place parts right where they need to be re-installed.



48XV44

Load Capacity	Lift Range		Body Material	Securing Mechanism	Platform Tilt Angle	Item No.
	Min.	Max.				
Air Power						
0.83 ton	31 ½ in	74 ½ in	Steel	Strap	Front: 15°, Rear: 15°, Side to Side: 15°	48XV44
1.25 ton	29 in	80 in	Steel	Strap	Front: 15°, Rear: 15°, Side to Side: 15°	1EAW2



Car Wheel Dollies

Dollies have casters that allow the vehicle to be moved in any direction. Each vehicle wheel is set on a dolly and the vehicle is rolled to a new location.

Lifting Capacity	Overall Width	Overall Height	Overall Length	Item No.	Pkg. Qty.
Standard-Duty Car Wheel Dollies					
Auto Dolly					
1,500 lb	12 in	4 in	16 in	11N206	1
1,500 lb	12 in	4 in	16 in	11N207	1
1,500 lb	8 in	4 in	16 in	10Z858	1
2,500 lb	12 in	4 in	16 in	11N209	1
2,500 lb	16 in	4 in	16 in	11N210	1
2,500 lb	8 in	4 in	16 in	11N208	1
3,000 lb	12 in	4 in	16 in	10Z855	2
3,000 lb	16 in	4 in	16 in	10Z856	2
3,000 lb	8 in	4 in	16 in	11N218	2
Keysco Tools					
1,500 lb	10 in	7 ½ in	12 in	46D253	1
Omegalift					
2,000 lb	13 ½ in	13 ½ in	20 ½ in	54HH36	1
OTC					
1,500 lb.	12 in	4 in	27 ½ in	19XY27	1
1,800 lb	25 ½ in	9 ½ in	23 ½ in	1EAP4	2
Heavy-Duty Car Wheel Dollies					
Auto Dolly					
5,000 lb	16 in	4 in	16 in	11N216	2
6,000 lb	8 in	4 in	16 in	3MHC4	4
6,000 lb	16 in	4 in	16 in	3MHC6	4
6,000 lb	12 in	4 in	16 in	3MHC5	4
10,000 lb	12 in	4 ½ in	16 in	3MHC7	4
Car Wheel Dolly Accessories					
Auto Dolly					
Dolly Dock				52WP43	1



46D253



54HH36



1EAP4



11N216



52WP43

3GZU3



19XY20



Electric and Air/Hydraulic Pumps

3GZU3 includes remote 2-way, 2-position control valve. 19XY20 features a 2-stage release mechanism and internal relief valve.

Description	Mr. Model	Item No.
Electric, ½ HP, 115VAC, 2. gal. Reservoir Capacity	4044	3GZU3
Air/Hydraulic	4020	19XY20