



Steel with  
Hydraulic  
Lift  
8CL64



Steel with  
Chain/  
Cable Lift  
38ER33



Aluminum with  
Chain/Cable Lift  
1XFD4



## Powered-Lift/Manual-Push Platform Lift Trucks

An electric motor activates the lifting mechanism, to raise loads faster and with less physical effort than manual platform lift trucks. Must be pushed or pulled by hand; best suited for applications where loads will be moved over short distances. Motor is powered by a rechargeable battery.

Load Capacity	Platform Dim.		Lifting Height Range		Overall Dim.			Brand	Item No.
	L	W			L	W	H		
<b>Steel Fixed Base with Push Button Hydraulic Lift</b>									
1,000 lb	22 in	24 in	5 1/2 in to 60 in		36 in	25 1/2 in	72 in	Wesco	8CL64
	30 in	32 in	5 1/2 in to 60 in		43 1/2 in	32 in	72 in	Wesco	1XGF1
	30 in	32 in	5 1/2 in to 68 in		43 1/2 in	32 in	80 in	Wesco	1XGF2
<b>Steel Fixed Base with Push Button Chain/Cable Lift</b>									
125 lb	19 in	23 3/4 in	5 1/2 in to 76 in		33 in	24 in	86 1/2 in	Dayton	13X479
220 lb	19 in	23 3/4 in	5 1/2 in to 67 in		33 in	24 in	79 3/4 in	Dayton	38ER33
400 lb	19 in	23 3/4 in	5 1/2 in to 76 in		33 in	24 in	88 in	Dayton	13X481
<b>Aluminum Fixed Base with Push Button Chain/Cable Lift</b>									
125 lb	18 1/2 in	23 1/2 in	5 1/2 in to 72 in		36 1/2 in	23 1/2 in	85 3/4 in	—	1XFD5
175 lb	18 1/2 in	23 1/2 in	5 1/2 in to 57 in		36 1/2 in	23 1/2 in	70 3/4 in	—	1XFD4



Hydraulic  
Foot Pump  
26W609



Winch  
26W610



## Manual Cylinder Lift Platform Trucks

- Load capacity: 300 lb.

Used to move and lift heavy gas cylinders for short distances, such as onto vehicle beds or storage platforms. Curved frame cradles cylinders, and chains secure cylinders in place. Ship assembled and include two 5" swivel casters and two 5" rigid casters.

Description	Lifting Height Max.	Overall Length	Overall Width	Overall Height	Item No.
Hydraulic Foot Pump-Operated	40 in	20 3/4 in	29 1/4 in	52 in	26W609
Winch-Operated	40 in	20 3/4 in	29 1/4 in	58 in	26W610

Load Capacity	Platform Dim.		Overall Dim.			Maximum Lifting Height	Brand	Item No.
	L	W	L	W	H			
<b>Manual Mobile Scissor-Lift Tables</b>								
<b>Single Scissor Type</b>								
330 lb	28 in	17 1/2 in	37 3/4 in	17 1/2 in	36 in	29 in	Southworth	4ZC04
400 lb	27 1/2 in	17 1/2 in	30 1/4 in	17 1/2 in	36 3/4 in	29 1/4 in	Dayton	3KR46
	31 1/2 in	19 1/2 in	38 1/4 in	19 1/2 in	36 1/2 in	31 1/2 in	Southworth	4ZC05
550 lb	32 1/2 in	19 1/2 in	42 in	19 1/2 in	36 in	36 in	Dayton	33W288
600 lb	32 in	20 in	40 in	20 in	40 in	33 in	Southworth	4ZT379
	32 in	19 3/4 in	43 in	20 in	38 1/2 in	35 in	Dayton	35KT59
660 lb	32 in	20 in	32 1/2 in	20 1/2 in	10 1/2 in	30 3/4 in	Baileigh Industrial	31XU05
1,000 lb	32 in	19 1/2 in	36 3/4 in	19 1/2 in	39 in	35 1/2 in	Dayton	6W803
	63 in	31 1/2 in	65 3/4 in	31 1/2 in	38 in	35 1/4 in	Dayton	4ZC18
1,100 lb	35 3/4 in	23 1/2 in	42 in	23 1/2 in	37 3/4 in	36 1/2 in	Southworth	4YZ96
	39 1/2 in	20 1/2 in	50 in	20 1/2 in	39 1/2 in	36 1/2 in	Dayton	33W286
1,760 lb	39 1/2 in	20 1/2 in	50 in	20 1/2 in	39 1/2 in	39 1/2 in	Dayton	33W287
	39 1/2 in	23 1/2 in	46 in	23 1/2 in	38 3/4 in	40 in	Southworth	4YZ97
2,000 lb	40 in	20 in	46 in	20 in	38 1/2 in	39 in	Dayton	6W804
<b>Dual Scissor Type</b>								
660 lb	32 in	20 in	32 1/4 in	20 1/2 in	14 1/2 in	50 in	Baileigh Industrial	31XU06
	39 1/2 in	20 1/2 in	50 in	20 1/2 in	63 in	63 in	Dayton	33W295
770 lb	35 3/4 in	23 1/2 in	42 in	23 1/2 in	37 3/4 in	49 3/4 in	Southworth	4YZ95
800 lb	35 1/2 in	20 in	38 1/2 in	19 1/2 in	38 1/4 in	51 in	Dayton	3KR47
1,500 lb	48 in	24 in	50 3/4 in	24 in	40 in	59 in	Dayton	4ZD01
<b>Corrosion-Resistant Manual Mobile Scissor-Lift Tables</b>								
<b>Single Scissor Type</b>								
400 lb	27 1/2 in	17 1/2 in	36 3/4 in	17 1/2 in	34 3/4 in	29 in	—	2TKX9
550 lb	31 in	19 1/2 in	33 1/4 in	21 1/4 in	33 1/2 in	33 1/2 in	—	2TKY3
1,000 lb	32 1/4 in	19 1/2 in	37 in	19 1/2 in	35 in	35 1/2 in	—	2TKY2
1,100 lb	35 1/2 in	23 1/2 in	45 in	23 1/2 in	38 1/2 in	38 1/2 in	—	2TKY4
<b>Dual Scissor Type</b>								
220 lb	27 1/2 in	17 3/4 in	37 1/2 in	17 3/4 in	33 3/4 in	51 in	—	2TKX8
800 lb	35 1/2 in	20 in	39 1/2 in	20 in	39 1/2 in	50 3/4 in	—	2TKY1
<b>Easy-Transfer Manual Mobile Scissor-Lift Tables</b>								
<b>Single Scissor Type</b>								
440 lb	32 in	20 in	41 1/2 in	22 1/2 in	43 3/4 in	43 3/4 in	Dayton	2MPP5
990 lb	40 in	20 in	48 in	24 1/2 in	46 3/4 in	46 3/4 in	Dayton	2MPP6
1,540 lb	40 in	20 in	48 in	21 in	46 3/4 in	46 3/4 in	Dayton	2MPP7
2,200 lb	40 in	20 in	48 in	23 3/4 in	45 1/4 in	45 1/4 in	Dayton	2MPP8



Dual Scissor  
Table  
4ZD01



Easy-Transfer  
Table  
2MPP5



## Manual Mobile Scissor-Lift Tables

- Corrosion-resistant carts are made of stainless steel; all others are steel
- Hydraulic foot pump lift control
- Dual scissor types are designed for higher-lift applications

A scissor-style support frame allows the platform to be raised or lowered to a wider range of heights than post-lift tables. The platform sits close to the ground when fully lowered, for easier loading of heavy items.

**Corrosion-resistant** tables resist rusting when exposed to high humidity, moisture, frequent cleaning, and chemicals. Wheels have polyurethane treads that resist exposure to chemicals and moisture and won't mark floors.

**Easy-transfer** tables have platforms with ball transfers for easy loading of flat-bottomed items onto or off of the platform. A side lever raises or lowers the ball transfers. When transfers are raised, items can slide on the platform. When transfers are lowered, items cannot slide on the platform, keeping them stable as the table is moved.