

CAR LIFTS

Instantly Double Your Parking Space

**space saving
smart choice**

Adding a car lift to the garage allows you the opportunity to keep your prized vehicles at home. Instantly double your parking space without the cost of a major renovation or expensive off-site storage. Great for a summer car or just to accommodate two vehicles in one parking space. Lifts are ideal for residential applications and can be installed within one day.



8,000 LBS TO 11,000 LBS LIFTING CAPACITY



HIGH QUALITY 4 POST LIFT

LOWER RIDING VEHICLES



OFF SEASON STORAGE

EFFICIENT USE OF SPACE



POWDER COAT FINISH

STEEL WALKWAYS

*Local conditions apply.

ask about a high lift conversion to maximize your garage ceiling height

Will A Car Lift Fit In My Garage?

Every garage is different and there are 4 factors that will determine if a car lift will fit: **vehicle heights, ceiling height, garage door track setup** and **garage door operator**. If you can park your vehicle in the garage then you have enough floor space for a car lift. The last thing is the garage door. You may need a high lift conversion for your door so it opens at a higher level within your garage. The minimum height required for a lift installation is 10'6"-13' or more depending on the type of vehicle being stored. In most cases, we can tell you over the phone if you can fit a car lift in your garage.

SPECIFICATIONS

Capacity	8,000 LBS	8,000 LBS	9,000 LBS	11,000 LBS	2,200 LBS
Lifting Height To Top Of Runway	72 1/2"	86"	84 1/2"	76"	48"
Clearance Under Runways	68"	81 1/2"	80"	70"	
Height of Columns	81 3/4"	97 1/2"	96 3/4"	91"	
Overall Width (With Motor)	112 3/4"	117"	132"	198"	30"/45"/60" (center/1 side/2)
Overall Length with Approach Ramps	205"	225"	235 1/2"	216"	120"
Overall Length without Approach Ramps	171"	191"	200 1/2"	171"	85" Wheel chock. Extends
Approach Ramps	37"	37"	37"	48"	35"
Runway Width	18 3/4"	20"	20"	19"	30"/15"/15"
Runway Length	165"	185"	196 1/2"	165"	
Runway Thickness	4 1/2"	4 1/2"	4 1/2"	6"	2" (3/16 th steel)
Width Between Runways	37 1/2"	38"	39"	37 1/2"	
Width Between Runway Rails	33 1/2"	34"	35"	33 1/2"	
Outside Runway to Outside Runway	75"	78"	79"	75"	Up to 60"
Size of Column	6" x 3 1/2"	6" x 3 1/2"	8" x 5"	5" x 4 1/2"	
Clearance Between Columns	94"	98 1/2"	109"	190"	
Drive Thru (Outside of tire to outside of tire)	81"	85 1/2"	96"	183"	
Shipping Weight	1,720 LBS.	1,960 LBS.	2,470 LBS	3,053 LBS	900 LBS
Power Requirements	110 v (min. 20 amp breaker)	110 v (min. 20 amp breaker)	110 v (min. 20 amp breaker)	110 v (min. 20 amp breaker)	110 v (min. 20 amp breaker)
Lock Heights	20, 26, 32, 38, 44, 50, 56, 62, 68 inches	22, 28, 34, 40, 46, 52, 58, 64, 70, 76, 81 1/2 inches	20, 26, 32, 38, 44, 50, 56, 62, 68, 74, 80 inches	18.5, 22.5, 26.5, 30.5, 34.5, 38.5, 42.5, 46.5, 50.5, 54.5, 58.5, 62.5, 66.5, 70.5 inches	



- INCLUDES:**
- 6 drip trays
 - Wheel caster kit
 - Steel drive-on ramp set
 - Removable runway stoppers
 - Sliding jack / tool tray
 - Rubber wheel-chock set

- ADDITIONAL OPTIONS:**
- 4ft long aluminum drive-on ramps
 - Sliding or rolling bridge jacks
 - Aluminum filler panels for between runways giving added storage (such as totes) or to walk on (such as when parking motorcycles etc.)
 - Motor relocation bracket