

# GS Pro 9,000



## GS Pro 9,000 Specifications

Capacity	9,000 LB
Lifting Height To Top Of Runway	85"
Clearance Under Runways	80 1/2"
Height of Columns	95 3/4"
Overall Width (Without Motor)	123 1/2"
Overall Width (With Motor)	131 1/2"
Overall Length with Approach Ramps	227 1/2"
Overall Length without Approach Ramps	204"
Approach Ramps	31 1/2"
Runway Width	21 1/4"
Runway Length	199 1/2"
Runway Thickness	4 3/4"
Width Between Runways	39 1/4"
Width Between Runway Rails	35 1/2"
Outside Runway to Outside Runway	79"
Size of Column	7 1/2" x 4 1/2"
Clearance Between Columns	110 1/2"
Length Between Columns	184 1/2"
Base of Column	11 1/2" x 11 1/2"
Maximum Wheel Base	187"
Drive Thru (Outside of tire to outside of tire)	971/4"
Cable Diameter	.4375"
Gauge Of Steel	5 Gauge
Motor 110 Volt.	20 amp
Oil Requirement	3-5 Gallons
Shipping Weight	2,300 LB.

Four post vehicle lifts provide the perfect solution for increasing parking space without having to resort to any permanent changes to your garage or shop. Vehicle Lifts allow you to double your parking space instantly.

### Primary Features:

110V OR 220V Power Unit: You get to choose what type of Power Unit works best for you and your application!

Single Point Lock Release: The Lock Release design on our 4-Post lifts makes disengaging the safety locks a fast, simple, ONE Step process!

Car Stop Plates: 4 Car Stop Plates are included to allow you to secure vehicles from the front and rear, preventing accidents and increasing safety!

Steel Jack Tray: A sliding, Heavy Duty Jack Tray is an option to provide a platform for lifting vehicles off of the Runways as needed for maintenance.

Heavy Duty Steel Aircraft Cables: Our Portable 4-Post Lifts utilize a Heavy-Duty Braided Steel Aircraft Cable driven design and use only one Hydraulic Cylinder.

Steel Block Safety Latch Locking System: The Locking System uses Heavy Duty Steel Components for maximum safety!

Approach Ramps: Drive-On Approach Ramps and Diamond Plate design, getting vehicles onto this lift is easy! This provides a low angle approach and means that Low Profile vehicles are NO Problem!

Complete Polyurethane Coated Caster Kit: Optional Polyurethane Coated Caster Kits provide smooth rolling action when moving this lift.

3 Drip Trays: Optional Drip Trays help collect waste oil and while also helping to protect the vehicle parked underneath!



## FOUR POST VEHICLE LIFTS



Whether you are looking to work on, showcase or store your favorite car, vehicle lifts from Garage Store are the perfect solution. Garage Store also offers solutions from concrete coatings to wall and cabinet systems to overhead storage racks.



**Veteran Owned**



[Garage-Store.com](http://Garage-Store.com)

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We create it, You enjoy it.  
**847-428-8862**

## GS Pro 8,000



## GS Pro 8,000 EXT



## GS Pro 8,000 EXT-L



### GS Pro 8,000 Standard Specifications

Capacity	8,000 LB
Lifting Height To Top Of Runway	72"
Clearance Under Runways	67 1/2"
Height of Columns	83"
Overall Width (Without Motor)	104 3/8"
Overall Width (With Motor)	114"
Overall Length with Approach Ramps	207 1/2"
Overall Length without Approach Ramps	175 1/2"
Approach Ramps	37"
Runway Width	21 1/4"
Runway Length	165 1/2"
Runway Thickness	4 1/2"
Width Between Runways	37 3/8"
Width Between Runway Rails	31 3/4"
Outside Runway to Outside Runway	74 3/4"
Size of Column	6 1/4" x 3 3/8"
Clearance Between Columns	94 1/2"
Length Between Columns	157 1/2"
Base of Column	10 1/8" x 11 3/4"
Maximum Wheel Base	153 1/2"
Drive Thru (Outside of tire to outside of tire)	80 1/2"
Cable Diameter	.350"
Gauge Of Steel	6 Gauge
Motor 110 Volt.	20 amp
Oil Requirement	3-5 Gallons
Shipping Weight	1,720 LB.

### GS Pro 8,000 EXT (Extra Tall) Specifications

Capacity	8,000 LB
Lifting Height To Top Of Runway	84 1/4"
Clearance Under Runways	79"
Height of Columns	98 1/2"
Overall Width (Without Motor)	104 3/8"
Overall Width (With Motor)	114"
Overall Length with Approach Ramps	207 1/2"
Overall Length without Approach Ramps	175 1/2"
Approach Ramps	36 3/8"
Runway Width	21 1/4"
Runway Length	165 1/2"
Runway Thickness	5 1/4"
Width Between Runways	37 3/8"
Width Between Runway Rails	31 3/4"
Outside Runway to Outside Runway	74 3/4"
Size of Column	6 1/4" x 3 3/8"
Clearance Between Columns	94 3/8"
Length Between Columns	157 1/2"
Base of Column	9 5/8" x 11 1/2"
Maximum Wheel Base	153 1/2"
Drive Thru (Outside of tire to outside of tire)	80 1/2"
Cable Diameter	.350"
Gauge Of Steel	6 Gauge
Motor 110 Volt.	20 amp
Oil Requirement	3-5 Gallons
Shipping Weight	1,739 LB.

### GS Pro 8,000 EXT-L (Extra Tall & Long) Specifications

Capacity	8,000 LB
Lifting Height To Top Of Runway	84 1/4"
Clearance Under Runways	80"
Height of Columns	97 1/2"
Overall Width (Without Motor)	108"
Overall Width (With Motor)	116 1/2"
Overall Length with Approach Ramps	227"
Overall Length without Approach Ramps	195"
Approach Ramps	36 3/4"
Runway Width	22"
Runway Length	185"
Runway Thickness	4 1/2"
Width Between Runways	38"
Width Between Runway Rails	34"
Outside Runway to Outside Runway	77 3/4"
Size of Column	6 1/4" x 3 3/8"
Clearance Between Columns	98"
Length Between Columns	176 1/2"
Base of Column	9 5/8" x 11 1/2"
Maximum Wheel Base	173"
Drive Thru (Outside of tire to outside of tire)	84"
Cable Diameter	.350"
Gauge Of Steel	6 Gauge
Motor 110 Volt.	20 amp
Oil Requirement	3-5 Gallons
Shipping Weight	1,900 LB.