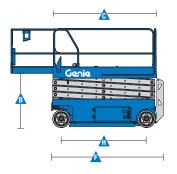
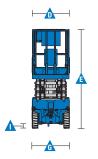
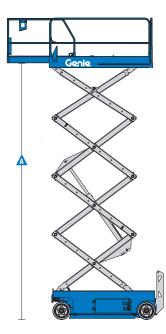


Self-Propelled Scissor Lifts GS[™]-2032, GS-2632 & GS-3232

Specifications







Models	GS-2032		GS-2632		GS-3232	
Measurements	US	Metric	US	Metric	US	Metric
Working height maximum ¹	26 ft	8.10 m	32 ft	9.92 m	38 ft	11.75 m
A Platform height maximum	20 ft	6.10 m	26 ft	7.92 m	32 ft	9.75 m
Platform height stowed	3 ft 5 in	1.03 m	3 ft 10 in	1.16 m	4 ft 3 in	1.29 m
	7 ft 5 in	2.26 m	7 ft 5 in			2.26 m
Platform length - outside				2.26 m	7 ft 5 in	
extended	10 ft 5 in	3.18 m	10 ft 5 in	3.18 m	10 ft 5 in	3.18 m
Slide-out platform extension deck		0.91 m	3 ft	0.91 m	3 ft	0.91 m
h Platform width - outside	2 ft 8 in	0.81 m	2 ft 8 in	0.81 m	2 ft 8 in	0.81 m
Guardrail height: fixed rails	3 ft 3 in	0.99 m				
folding rails	3 ft 7 in	1.10 m	3 ft 7 in	1.10 m	3 ft 7 in	1.10 m
Foeboard height	6 in	0.15 m	6 in	0.15 m	6 in	0.15 m
🛕 Height - stowed						
fixed rails	6 ft 8 in	2.03 m				
folding rails	7 ft	2.13 m	7 ft 5 in	2.5 m	8 ft	2.43 m
rails folded	5 ft 9 in	1.75 m	6 ft 3 in	1.91 m	6 ft 8 in	2.03 m
Length - stowed	8 ft	2.44 m	8 ft	2.44 m	8 ft	2.43 m
Length - extended	10 ft 11 in	3.33 m	10 ft 11 in	3.33 m	10 ft 11 in	3.33 m
Width	2 ft 8 in	0.81 m	2 ft 8 in	0.81 m	2 ft 8 in	0.81 m
Wheelbase	6 ft 1 in	1.85 m	6 ft 1 in	1.85 m	6 ft 1 in	1.85 m
Ground clearance - center	3.5 in	8.9 cm	3.5 in	8.9 cm	3.5 in	8.9 cm
- with pothole guards deployed	0.88 in	2.2 cm	0.88 in	2.2 cm	0.88 in	2.2 cm
Dreductivity						
Productivity						
Maximum platform occupancy	2	000 1	2	0071	2	007.1
Lift capacity	800 lbs	363 kg	500 lbs	227 kg	500 lbs	227 kg
Extension deck capacity	250 lbs	113 kg	250 lbs	113 kg	250 lbs	113 kg
Drive height	full height	0.5 1	full height	0.5	22 ft	6.71 m
Drive speed - stowed	2.2 mph	3.5 km/h	2.2 mph	3.5 km/h	2.2 mph	3.5 km/h
Drive speed - raised	0.5 mph	0.8 km/h	0.5 mph	0.8 km/h	0.5 mph	0.8 km/h
Gradeability - stowed ²	30%		25%		25%	
Maximum outrigger leveling: front to back					3°	
Maximum outrigger leveling:					3	
side to side					5°	
Turning radius - inside	zero		zero		zero	
Furning radius - mside	7 ft	2.13 m	7 ft	2.13 m	7 ft	2.13 m
Raise / lower speed	28 / 24 sec	2.13 111	28 / 24 sec	2.13 11	55 / 28 sec	2.13 11
Controls	proportional		proportional		proportional	
201111/013	dual front wheel		dual front wheel		dual front wheel	
Jrivo					dual rear wheel	
		d .	dual roar who			CI
Nultiple disc brakes	dual rear whee		dual rear whe			
Nultiple disc brakes		el 38 x 13 cm	dual rear whe 15 x 5 in	el 38 x 13 cm	15 x 5 in	
Multiple disc brakes Fires - solid non-marking	dual rear whee					
Multiple disc brakes Fires - solid non-marking	dual rear whee 15 x 5 in		15 x 5 in		15 x 5 in	
Multiple disc brakes Fires - solid non-marking	dual rear whee 15 x 5 in 24 V DC	38 x 13 cm	15 x 5 in 24 V DC	38 x 13 cm	15 x 5 in 24 V DC	38 x 13 cn
Multiple disc brakes Fires - solid non-marking Power Power source	dual rear whee 15 x 5 in 24 V DC (four 6V 225 Al	38 x 13 cm n batteries)	15 x 5 in 24 V DC (four 6V 225 A	38 x 13 cm Ih batteries)	15 x 5 in 24 V DC (four 6V 225 A	38 x 13 cn Nh batteries)
Multiple disc brakes Fires - solid non-marking Power Power source	dual rear whee 15 x 5 in 24 V DC	38 x 13 cm	15 x 5 in 24 V DC	38 x 13 cm	15 x 5 in 24 V DC	38 x 13 cn
Multiple disc brakes Tires - solid non-marking Power Power source Hydraulic system capacity	dual rear whee 15 x 5 in 24 V DC (four 6V 225 Al 4.5 gal	38 x 13 cm n batteries)	15 x 5 in 24 V DC (four 6V 225 A	38 x 13 cm Ih batteries)	15 x 5 in 24 V DC (four 6V 225 A	38 x 13 cm Nh batteries)
Drive Multiple disc brakes Tires - solid non-marking Power Power source Hydraulic system capacity Weight ³ / Floor Loading Weight - ANSL CSA	dual rear whee 15 x 5 in 24 V DC (four 6V 225 Al 4.5 gal	38 x 13 cm n batteries) 17 L	15 x 5 in 24 V DC (four 6V 225 A 4.5 gal	38 x 13 cm \h batteries) 17 L	15 x 5 in 24 V DC (four 6V 225 <i>A</i> 4.5 gal	38 x 13 cm Nh batteries) 17 L
Multiple disc brakes Tires - solid non-marking Power Power source Hydraulic system capacity Weight ³ / Floor Loading Weight - ANSI, CSA	dual rear whee 15 x 5 in 24 V DC (four 6V 225 Al 4.5 gal 9 4 3,574 lbs	38 x 13 cm 1 batteries) 17 L 1,621 kg	15 x 5 in 24 V DC (four 6V 225 A 4.5 gal 4,413 lbs	38 x 13 cm h batteries) 17 L 2,002 kg	15 x 5 in 24 V DC (four 6V 225 A 4.5 gal 5,185 lbs	38 x 13 cm h batteries) 17 L 2,352 kg
Multiple disc brakes Tires - solid non-marking Power Power source Hydraulic system capacity	dual rear whee 15 x 5 in 24 V DC (four 6V 225 Al 4.5 gal	38 x 13 cm n batteries) 17 L	15 x 5 in 24 V DC (four 6V 225 A 4.5 gal	38 x 13 cm \h batteries) 17 L	15 x 5 in 24 V DC (four 6V 225 <i>A</i> 4.5 gal	38 x 13 cm Nh batteries) 17 L

Standards Compliance ANSI A92.6, CSA B354.2, CE Compliance, AS 1418.10

¹ The metric equivalent of working height adds 2 m to platform height. U.S. adds 6 ft to platform height.

² Gradeability applies to driving on slopes, see operator's manual for details regarding slope ratings.

 ³ Weight will vary depending on options and/or country standards.
 ⁴ Note: Floor loading information is approximate and does not incorporate different option configurations. It should be used only with adequate safety factors.



Self-Propelled Scissor Lifts

GS[™]-2032, GS-2632 & GS-3232

Features

Standard Features

Measurements

GS-2032

- 26 ft (8.10 m) working height
- Up to 800 lbs (363 kg) lift capacity **GS-2632**
- 32 ft (9.92 m) working height
- Up to 500 lbs (227 kg) lift capacity

GS-3232

- 38 ft (11.75 m) working height
- Up to 500 lbs (227 kg) lift capacity

Productivity

- 89 x 32 in (2.26 x .81 m) steel platform
- 3 ft (.91 m) extension deck
- Fixed rail with chain entry gate (standard GS[™]-2032)
- Folding rails with half-height swing gate (standard on GS[™]-2632, GS[™]-3232)
- Automatic leveling outriggers (GS[™]-3232 only)
 Dual front wheel drive
- Dual front wheel drive
 Universal 27A emort above
- Universal 27A smart charger
 Poor recorded observer recorded
- Rear recessed charger receptacle
 CmartLink™ propertianal lift and
- SmartLink[™] proportional lift and drive
 Platform control with battery charge
- indicator and diagnostic display
- On-board diagnostic system
- AC power to platform
- Lanyard attachment points
- Manual platform lowering valve
- Emergency stop at both platform and ground controls
- Rear wheel multiple disc brakes
- Front wheel hydraulic dynamic braking
- Manual hydraulic brake release
- Swing-out component trays
- Solid non-marking tires
- Pothole guards
- Tilt level sensor with audible alarm
- Dual flashing LED beacons
- Descent alarm
- Electronic horn
- Hour meter
- Motion alarm

Power

• 24 V DC (four 6 V 225 Ah batteries)

Genie United States

6464 185th Ave. NE Redmond, WA 98052 Telephone +1 (425) 881-1800 Toll Free in USA/Canada +1 (800)-536-1800 Fax +1 (425) 883-3475

Options & Accessories

Productivity Options

- Folding rails with half-height swing gate (GS[™]-2032)
- Platform swing gate, half-height (GS[™]-2032)
- Air line to platform
- Automotive horn*
- Biodegradable hydraulic fluid
- Platform control guard

Power Options

- Power Inverter (120 V/60 Hz)¹
- EE rating
- AGM maintenance-free batteries
- Drive cutout while charging



¹ Not available with EE rating

Distributed By:



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