

Electric Self-propelled Scissor Lift

Nothing beats a Genie Scissor for performance, safety, serviceability and value.



Genîe Industries

GS-1530 and GS-1532 GS-1930 and GS-1932

- The solid steel deck platform has a **slip-resistant surface**.
- Heavy duty tubular steel guardrails maximise durability. Telescopic end rail can be raised to accommodate large loads.
- Lubrication-free, service-free pivot points.
- Built-in lanyard attachment points.
- The ergonomic Joystick Controller operates from the platform or the ground.
- Low noise level allows operation in quiet work environments.
- High angle steering provides excellent manoeuvrability.
- Swing-out battery box and power module allow easy access to componentry.
- Variable speed motor extends battery and motor life by using only the energy needed to do the required work.
- On-board troubleshooting diagnostics notify the operators of possible fault conditions.

Standard Features

- 91 cm roll-out platform extension
- Compact design
- Automatic 25 amp battery charger
- Proportional controls for lift and drive functions
- Multiple disc brakes provide smooth deceleration
- Drive speed interlock limits speed while elevated
- Emergency stop at both platform and ground
- controlsManual platform lowering valve
- Manual brake release
- Pothole guards
- Non-marking tyres
- Tilt level sensor with an audible alarm
- Beeper horn
- Hour meter

Options and Accessories

- Motion alarm
- Platform swing gate
 Dual flashing beacon

• Air line to platform

Maintenance-free battery

Standards Compliance

- CE EN280
- Fully certified load sensor



GS-1530

6.6 m

4.6 m

GS-1532

6.6 m

4.6 m

GS-1930

7.8 m

5.8 m

GS-1932

7.8 m

5.8 m

Specifications

Model

Working height Platform height

- (A) Height-stowed (guardrails)
- B Height-stowed (platform)
- © Length-stowed
- D Width
- (Ē) Wheelbase
- (F) Ground clearance
- G Pothole guards deployed
- (H) Platform length-outside
- Platform width-outside
 Platform length-extended
 Guardrail height
 Toeboard height
- Lift capacity
- Turning radius outside Turning radius inside
- Power source

Drive speed - stowed (max)

Drive speed - raised (max) Raise/lower speed

Controls

Tyres (solid rubber, non-marking)

Gradeability

Drive

- Multiple disc brakes Pothole protection
- Weight*

	4.0 11	4.0 m	5.0 11	5.0 m			
	2.03 m	2.03 m	2.11 m	2.11 m			
	97 cm	97 cm	1 m	1 m			
	1.82 m	1.82 m	1.82 m	1.82 m			
	76 cm	81.3 cm	76 cm	81.3 cm			
	1.32 m	1.32 m	1.32 m	1.32 m			
	6.1 cm	6.1 cm	6.1 cm	6.1 cm			
	1.9 cm	1.9 cm	1.9 cm	1.9 cm			
	1.64 m	1.64 m	1.64 m	1.64 m			
	74 cm	74 cm	74 cm	74 cm			
	2.63 m	2.54 m	2.63 m	2.54 m			
	1.1 m	1.1 m	1.1 m	1.1 m			
	15 cm	15 cm	15 cm	15 cm			
	272 kg	272 kg	227 kg	227 kg			
	1.55 m	1.55 m	1.55 m	1.55 m			
	zero	zero	zero	zero			
24V (4 6V 245AH batteries)							
	4 km/h	4 km/h	4 km/h	4 km/h			
	0.8 km/h	0.8 km/h	0.8 km/h	0.8 km/h			
	16/17 sec	16/17 sec	16/23 sec	16/23 sec			
	proportional	proportional	proportional	proportional			
30 x 11 x 20 cm							
	30%	30%	30%	30%			

	30%	30%	30%	30%				
	dual front	wheel	dual front wheel					
	dual rear v	vheel	dual rear wheel					
	standard		standard					
	1,233 kg	1,238 kg	1,498 kg	1,498 kg				
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*Weight will vary depending on options and/or country standards.

Distributed By:

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