

Self-Propelled Scissor Lifts

GS[™]-2669 RT, GS-3369 RT, GS-4069 RT

Specifications

Models	GS-2669 F	RT	GS-3369 R	RT .	GS-4069 R	T
Measurements	Metric	US	Metric	US	Metric	US
Working height maximum*	9.9 m	32 ft	11.96 m	39 ft	14.20 m	46 ft
↑ Platform height maximum	7.9 m	26 ft	9.96 m	32 ft 8 in	12.2 m	40 ft
Platform height - stowed	1.47 m	4 ft 10 in	1.47 m	4 ft 10 in	1.65 m	5 ft 5 in
Platform length - outside	2.79 m	9 ft 2 in	2.79 m	9 ft 2 in	2.79 m	9 ft 2 in
extended (no outriggers)	3.71 m	12 ft 2 in	3.71 m	12 ft 2 in	3.71 m	12 ft 2 in
extended (with outriggers) ¹	4.31 m	14 ft 2 in	4.31 m	14 ft 2 in	4.31 m	14 ft 2 in
Slide-out platform extension deck (no outriggers)	0.91 m	3 ft	0.91 m	3 ft	0.91 m	3 ft
Slide-out platform extension deck (with outriggers) ¹	1.52 m	5 ft	1.52 m	5 ft	1.52 m	5 ft
Natform width - outside	1.6 m	5 ft 3 in	1.6 m	5 ft 3 in	1.6 m	5 ft 3 in
Toeboard height	0.15 m	6 in	0.15 m	6 in	0.15 m	6 in
A Height - stowed** 9 ft		2.59 m	8 ft 6 in	2.59 m	8 ft 6 in	2.74 m
rails lowered	1.92 m	6 ft 3.5 in	1.92 m	6 ft 3.5 in	2.08 m	6 ft 10 in
Length - stowed	3.12 m	10 ft 3 in	3.12 m	10 ft 3 in	3.12 m	10 ft 3 in
platform extended (no outriggers)	3.9 m	12 ft 10 in	3.9 m	12 ft 10 in	3.9 m	12 ft 10 in
platform extended (with outriggers) ¹	4.50 m	14 ft 9 in	4.50 m	14 ft 9 in	4.50 m	14 ft 9 in
with outriggers	3.76 m	12 ft 4 in	3.76 m	12 ft 4 in	3.76 m	12 ft 4 in
Midth	1.75 m	5 ft 9 in	1.75 m	5 ft 9 in	1.75 m	5 ft 9 in
↑ Wheelbase	2.29 m	7 ft 6 in	2.29 m	7 ft 6 in	2.29 m	7 ft 6 in
Ground clearance - center	0.24 m	9.5 in	0.24 m	9.5 in	0.24 m	9.5 in

Productivity

Maximum platform occupancy (in/out)	4/4	4/4		4/2		3/2		
Lift capacity	680 kg	1,500 lbs	454 kg	1,000 lbs	363 kg	800 lbs		
Drive height	full heig	full height full height full height						
Drive speed - stowed	5.6 km/h	3.5 mph	5.6 km/h	3.5 mph	5.6 km/h	3.5 mph		
Drive speed - raised	0.5 km/h	0.3 mph	0.5 km/h	0.3 mph	0.5 km/h	0.3 mph		
Gradeability - stowed***	40%)	35	%	35%			
Maximum outrigger levelling:								
front/back uphill	5.3°/4	.2° 5.3°	/4.2° 5.3°	/4.2°				
side to side	11.7	11.7°		11.7°		11.7°		
Turning radius - inside	2.11 m	83 in	2.11 m	83 in	2.11 m	83 in		
Turning radius - outside	4.6 m	181.2 in	4.6 m	181.2 in	4.6 m	181.2 in		
Raise/lower speed	36/33 s	36/33 sec		42/28 sec		69/46 sec		
Controls	proportio	proportional		proportional		proportional		
Drive	four who	four wheel		four wheel		ieel		
Tyres - rough terrain	30x66 cm	12x26 in	30x66 cm	12x26 in	30x66 cm	12x26 in		

Power

Power source	Kubota DF-972 gas/LPG 29 hp Kubota D-1105 Diesel 24.8 hp		Kubota DF-972 gas/LPG 29 hp Kubota D-1105 Diesel 24.8 hp		Kubota DF-972 gas/LPG 29 hp Kubota D-1105 Diesel 24.8 hp		
	Perkins 403D-11 Diesel 25 hp		Perkins 403D-11 Diesel 25 hp		Perkins 403D-11 Diesel 25 hp		
Fuel tank capacity	37.9 L	10 gal	37.9 L	10 gal	37.9 L	10 gal	
Hydraulic system capacity	68.1 L	18 gal	68.1 L	18 gal	68.1 L	18 gal	
Cound & Vibration Lavala							

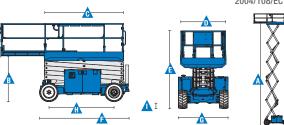
Sound & Vibration Levels

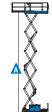
Sound pressure level (ground workstation)	85 dBA	85 dBA	85 dBA	85 dBA	85 dBA	85 dBA
Sound pressure level (platform workstation)	79 dBA	79 dBA	79 dBA	79 dBA	79 dBA	79 dBA
Vibration	<2.5 m/s ²	8 ft 2 in/s ²	<2.5 m/s ²	8 ft 2 in/s ²	<2.5 m/s ²	8 ft 2 in/s ²

Weight****

CE base machine	3,376 kg	7,443 lbs	3,557 kg	7,842 lbs	4,744 kg	10,459lbs		
The basic unit has the extension deck, no outriggers, foam filled RT tyres (or non marking RT tyres as option), CE link guard and CE load sense.								
Unit weight modifiers for options								
Outriggers	add 392 kg	865 lbs	add 392 kg	865 lbs	add 392 kg	865 lbs		
Generator	add 73 kg	160 lbs	add 73 kg	160 lbs	add 73 kg	160 lbs		

Standards Compliance





EU Directives: 2006/42/EC - Machinery (harmonized standard EN280:2001+A2:2009); 2004/108/EC (EMC); 2000/14/EC (Outdoor Noise)

- ¹ An extension deck of 1.52 m (5 ft) is standard on machines fitted with
- * The metric equivalent of working height adds 2 m to platform height.
 ** Based on RT tyres. Deduct 5.8 cm (2 in) for non-marking tyres.
- **** Gradeability applies to driving on slopes. See operator's manual for details regarding slope ratings.

 **** Weight will vary depending on options and/or country standards.

www.genielift.co.uk www.genielift.me



Self-Propelled Scissor Lifts

GS[™]-2669 RT, GS-3369 RT, GS-4069 RT

Features

Standard Features Measurements

GS-2669 RT

- 9.90 m (32 ft) working height
- Up to 680 kg (1,500 lbs) lift capacity

- 11.96 m (39 ft) working height
- Up to 454 kg (1,000 lbs) lift capacity

GS-4069 RT

- 14.20 m (46 ft) working height
- Up to 363 kg (800 lbs) lift capacity

Productivity

- Folding guardrail with full height swing
- Platform controls with fault indicator
- Proportional lift and drive
- AC power to platform
- · Active oscillating front axle
- Positive traction control
- Four-wheel braking
- Fixed link guards
- Tilt level sensor with audible alarm
- Descent alarm
- Horn
- Hour meter
- · Certified load sensor

Power

- · All engines are emissions compliant
- Swing-out engine tray

Easily Configured To Meet Your Needs

Platform

- 2.79 x 1.60 m (9 ft 2 in x 5 ft 3 in) steel frame platform with replaceable aluminium deck
- 0.91 m (3 ft) slide-out extension deck (standard with no outriggers)
- 1.52 m (5 ft) slide-out extension deck (standard with outriggers)

Outriggers

- Automatic levelling hydraulic outriggers⁽¹⁾
- No outriggers (standard)

Engine Options

- Kubota diesel 24.8 hp (18.5 kw)
- Kubota gas/LPG 29 hp (21.7 kw) with LPG tank 15.19 kg (33.5 lb) capacity
- Perkins diesel 25 hp (19.5 kw)

Drive

• 4 x 4

· Active oscillating front axle

Tyre Options

- Foam-filled rough terrain (standard)
- · Foam-filled, non-marking rough terrain

Options & Accessories

Productivity Options

- Air line to platform
- Power to platform (incl. plug, socket and ground fault interrupt leakage on request)
- Hydraulic oil cooler
- Biodegradable hydraulic oil(1)
- Track & Trace⁽²⁾ (GPS unit providing machine location & operating information)
- Dual flashing beacons
- Motion alarm

Power Options

- AC generator (110 V / 60 Hz or 240 V/50 Hz, 3000 W)(1) with oil cooler
- Hydraulic generator 110 V/50 Hz or 240 V/50 Hz with oil cooler
- Diesel catalytic scrubber muffler⁽³⁾
- · Low temperature cut-out module
- Engine heater (4)



- (1) Factory-fit option only
- (2) Includes a first 2 years subscription (3) Available with Perkins engine only.
- (4) Available with standard Kubota engine only

United Kinadom

The Maltings, Wharf Road, Grantham NG31 6BH, T: +44 800 988 3739 (toll free), Fax +44 (0)1476 584334, Email AWP-InfoEurope@terex.com Visit www.genielift.co.uk/locations to view our global locations list.

Worldwide Manufacturing And Distribution

Australia · Brazil · Caribbean · Central America · China · France · Germany · Italy · Japan · Korea · Mexico · Russia · Southeast Asia · Spain · Sweden · United Arab Emirates · United Kingdom · United States

Effective Date: December, 2012. Product specifications and prices are subject to change without notice or obligation. The photographs and/or drawings in this document are for illustrative purposes only. Refer to the product of the photographs and the product of the photographs and the product of the photographs and the photographs and the product of the photographs and the product of the photographs and the photographs are producted by the photographs and the photographs are producted by the photographs are producted by the photographs are producted by the photographs are photographs and the photographs are producted by the pappropriate Operator's Manual for instructions on the proper use of this equipment. Failure to follow the appropriate Operator's Manual when using our equipment or to otherwise actirresponsibly may result in serious injury ordeath. The only warranty applicable to our equipment is the standard written warranty applicable to the particular product and sale and we make no other warranty, expressor implied. Products and services listed may be trademarks, service marks or trade names of Terex Corporation and/or their subsidiaries in the USA and many other countries. Genie is a registered trademark of Terex South Dakota, Inc. © 2012 Terex Corporation



12/12 Part No. B127284UK www.genielift.co.uk www.genielift.me