

# RT SERIES

ENGINE POWERED ROUGH TERRAIN SCISSOR LIFTS

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## Performance

Platform Height—Elevated		
RT2669	26'2"	8 m
RT3369	32'8"	10 m
RT4069	40'3"	12.3 m
RT4769	47'	14.3 m
Platform Height — Lowered		
RT2669	4'3"	1.3 m
RT3369	4'9"	1.5 m
RT4069	4'10"	1.5 m
RT4769	5'4"	1.6 m
Platform Capacity (Single Extension)		
RT2669	1,500 lb	680 kg
RT3369	1,000 lb	454 kg
RT4069	800 lb	363 kg
RT4769	800 lb	363 kg
— Capacity on Deck Extension	300 lb	136 kg
No. Occupants (Indoor/Outdoor)		
RT2669	4/4	
RT3369	4/2	
RT4069	3/2	
RT4769	3/2	
Lift/Lower Time		
RT2669	36/28 seconds	
RT3369	42/33 seconds	
RT4069	69/46 seconds	
RT4769	81/55 seconds	
Maximum Drive Height		
	Full Height	
Weight (single extension w/out leveling jacks)*		
RT2669	8,058 lb	3,655 kg
RT3369	8,856 lb	4,017 kg
RT4069	10,536 lb	4,779 kg
RT4769	13,635 lb	6,185 kg
Drive Speed—Lowered		
	3.5 mph	5.6 km/h
Drive Speed—Elevated		
	0.5 mph	0.8 km/h
Max Tilt Rating (side-to-side)		
	2.5 Degrees	
Max Tilt Rating (fore & aft)		
	3 Degrees	
Gradeability		
RT2669	40%	
RT3369	40%	
RT4069	35%	
RT4769	30%	
Turning Radius (Inside)		
	83"	2 m
Turning Radius (Outside)		
	175"	4 m

\* Certain options or country standards will increase weight.

## Standard Specifications

<b>Tires</b>	
Tire Size	26 x 12 Foam Filled
<b>Engine</b>	
Dual Fuel Engine	Kubota WG972-GL-E4 31 hp (23.2 kw)
Diesel Engine	Kubota D1305-E4B 24.8 hp (18.5 kw)
Fuel Tank Capacity	10 gal (38L)
<b>Drive</b>	
4WD Hydrostatic	
<b>Hydraulic System</b>	
Hydraulic Reservoir	13.2 gal (50 L)



## Standard Features

- 42in Roll-out Deck Extension
- Nickel Plated Pins, Yellow Zinc-Chromate Plated Fasteners
- Pin-Less Fold Down Rail System
- Platform Control Box with LCD Display, USB Charger and Phone Holster
- Self-Closing Gate
- Full Time Traction Control
- Lubrication-Free Scissor Arm Bushings
- Manual Descent Pull Cable<sup>1</sup>
- Oscillating Front Axle
- Scissor Maintenance Prop
- Tie Down Lugs
- 26 x 12 Foam Filled Lug Tread Tires
- 110V-AC Receptacle In Platform
- All Motion Alarm
- Horn
- Hourmeter
- Proportional Lift and Drive
- Pin-based Load Sensing System
- Telematics-Ready Harness
- LCD Display with LiftSense System
- Fold Down Rails
- ECU Controlled Engine Speed
- Remote Engine Oil Filter Package
- ANSI A92.20 Compliant

## Accessories & Options

- 33.5 lb Aluminum Propane Tank
- Moveable, Removable Platform Control Box
- Hydraulic Leveling Jacks (Auto Level)
- Hydraulic Oil Cooler (Excludes RT4769)
- 26 x 12 Foam Filled Non-Marking Tires
- Flashing Amber Beacon - LED
- Dual Flashing Amber Beacons - LED
- White Noise Backup Alarm
- Special Hydraulic Fluids
- Special Paint
- ClearSky™
- Operator Access Control
- 2500W Generator 60Hz/110V (Belt-driven)
- Dual LP Tanks (Dual Fuel Engines only)
- QuikLevel Advanced
- Heavy Duty Pipe Racks
- 2WD

1. RT4769 Includes a Push-Button Manual Descent System

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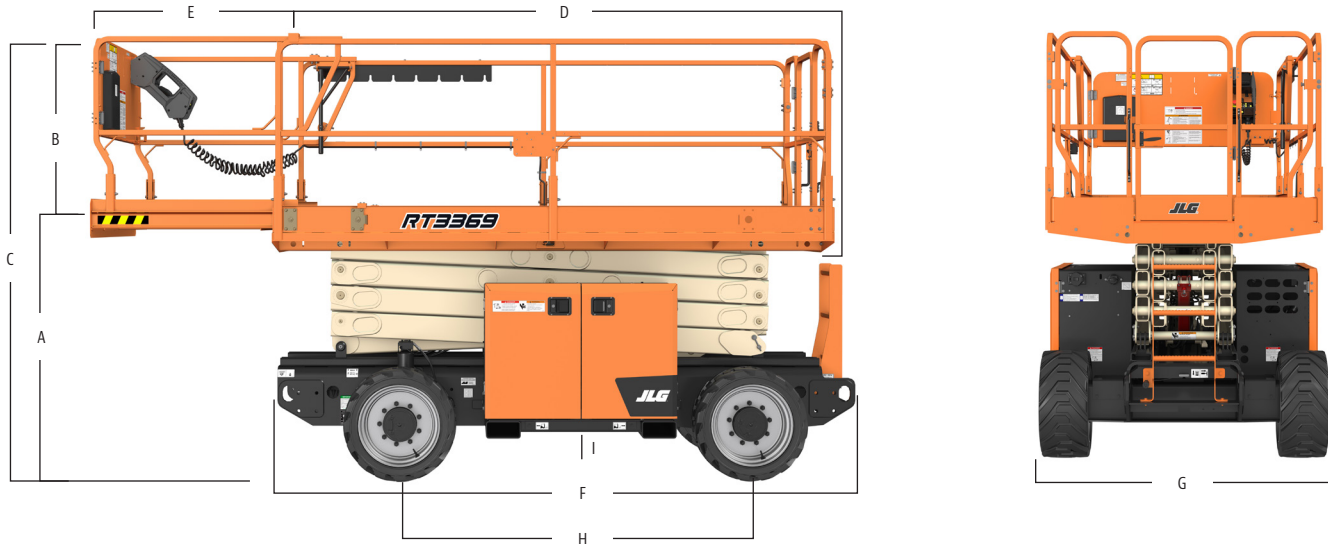
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## Dimensions

All dimensions are approximate.



### Platform Height — Elevated

RT2669	26'2"	7.98 m
RT3369	32'8"	9.96 m
RT4069	40'3"	14.1 m
RT4769	47'	14.3 m

### A. Platform Height — Lowered

RT2669	4'3"	1.3 m
RT3369	4'9"	1.46 m
RT4069	4'10"	1.46 m
RT4769	5'4"	1.62 m

### B. Platform Railing Height\*

RT2669	44.7"	1.14 m
RT3369	44.7"	1.14 m
RT4069	44.7"	1.14 m
RT4769	44.7"	1.14 m

### C. Overall Height

RT2669	96.7"	2.46 m
RT3369	102.9"	2.61 m
RT4069	103"	2.62 m
RT4769	109.1"	2.77 m

### D. Platform Dimensions

130.5" x 63" 3.3 x 1.6 m

### E. Platform Extension

42" 1.07 m

### F. Overall Machine Length

139" 3.53 m

### G. Overall Machine Width

69.3" 1.76 m

### H. Wheelbase

81.3" 2.07 m

### I. Ground Clearance

10.1" 25.7 cm

\*Fold Down Rails

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Due to continuous product improvements, we reserve the right to make specification and/or equipment changes without prior notification.

## The JLG "1 & 5" Warranty

We provide coverage for one (1) full year, and cover all specified major structural components for five (5) years. Due to continuous product improvements, we reserve the right to make specification and/or equipment changes without prior notification. This machine meets or exceeds applicable ANSI and CSA requirements based on machine configuration as originally manufactured for intended applications. Please reference the serial number plate on the machine for additional information.

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