

# LE Series

## ELECTRIC SCISSOR LIFTS



**Optional All-Wheel Drive  
Provides Superior  
Performance  
On or Off Slab**



**Automatic Traction Control  
and Oscillating Axle for  
Rough-Terrain Productivity**



**QuikCharge GenSet Option  
Provides Automatic Charging  
for Continuous Operation**



**3369LE  
4069LE**

**[www.jlg.com](http://www.jlg.com)**

**JLG**®

## DIMENSIONAL DATA

A. Platform Height – Elevated:	3369LE	33 ft (10.06 m)
	4069LE	40 ft (12.19 m)
– Lowered:	3369LE	5 ft 6.5 in. (1.69 m)
	4069LE	5 ft 9 in. (1.75 m)
B. Platform Railing Height		3 ft 7.5 in. (1.10 m)
C. Overall Height – Rails Up:	3369LE	9 ft (2.74 m)
	4069LE	9 ft 2.5 in. (2.81 m)
– Rails Lowered:	3369LE	6 ft 5 in. (1.96 m)
	4069LE	6 ft 7 in. (2.0 m)
D. Platform Size		65 x 115 in. (1.65 x 2.92 m)
E. Platform Extension		3 ft (.91 m)
F. Overall Width		5 ft 9 in. (1.75 m)
G. Overall Length		10 ft 2 in. (3.1 m)
H. Wheelbase		7 ft 6.5 in. (2.3 m)
I. Ground Clearance		8 in. (23 cm)
Platform Capacity:	3369LE	1,000 lb (450 kg)
	4069LE	800 lb (360 kg)
Capacity on Platform Extension		250 lb (113 kg)
Lift/Lower Time:	3369LE	38/42 sec
	4069LE	54/50 sec
Maximum Drive Height:	3369LE	Full Height
	4069LE	30 ft (9.14 m)
Gross Vehicle Weight*	3369LE	9,760 lb (4,427 kg)
	4069LE	10,560 lb (4,790 kg)
Ground Bearing Pressure	3369LE	114 PSI (8.02 kg/cm <sup>2</sup> )
	4069LE	121 PSI (8.51 kg/cm <sup>2</sup> )

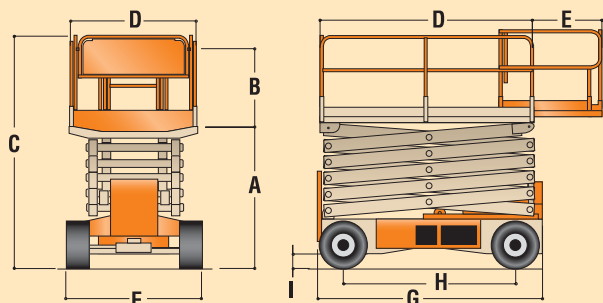
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Drive Speed – Elevated:	0.4 mph (.64 kph)
	– Lowered:
Gradeability	35%
Turning Radius (Inside)	90 in. (2.3 m)
Tire Size/Type	240/55-17.5 Non-Marking
Brakes	Spring Applied Hydraulically Released Discs

## POWER SOURCE

Batteries	8 x 6v 370 amp-hr
Charger	21 Amp, Automatic SCR Charger
Electric Pump Motor	Series Wound
Drive Motors	Two 5.5 hp Shunt Wound
Pump	Single Section Gear Pump
Hydraulic Reservoir	8.5 gal. (32.18 L)
Generator Set	Fully Automatic, 45 Amp Yanmar 6.5 hp
	Air-Cooled Engine
Engine Fuel Tank	4 gal. (15.2 L)

\*Certain options or country standards will increase weight.



## Standard Features

- 65 x 115 in. (1.65 x 2.92 m) Work Platform
- Full Time ATC—JLG Automatic Traction Control System
- Oscillating Axle
- Proportional Direct DC Electric Drive
- Proportional Lift Up
- 110V-AC Receptacle in Platform
- 240/55 - 17.5 Foam-Filled Non-Marking Tires
- 8 x 6V 370 amp-hr Batteries
- 3 ft. Roll-Out Deck Extension
- On-Board Diagnostics with Common JLG Analyzer
- Forklift-Able Battery Compartments with Quick Disconnect Couplings
- Fold-Down Hand Rails
- Moveable, Removable Platform Console Box
- 23 Amp Automatic, SCR Battery Charger
- Battery Charge Indicator in Platform
- 3 Degree Tilt Indicator Light and Alarm
- Descent Alarm
- Motion Alarm Programmable with JLG Analyzer
- All Motion Alarm
- Manual Descent
- Tie Down Lugs
- Hourmeter
- Horn

## Options

- 110V AC Power Pack (Generator)
- Flashing Amber Beacon
- Sand/Turf Tires
- Hydraulic Leveling Jacks
- Platform Work Lights
- QuikCharge GenSet
- All-Wheel Drive

# Versatile Electric Scissor Lifts You Can Take Almost Anywhere!

The JLG Large Electric Series scissor lifts, Models 3369LE and 4069LE, give you the power and versatility to do more on virtually any job site or terrain. With the powerful combination of available all-wheel drive, rugged all-terrain tires, JLG full-time Automatic Traction Control system, and an oscillating axle, the LE Series provides superior performance where other electric scissor lifts fear to tread, off slab. You can add even more power with options like our hydraulic leveling jacks or the JLG exclusive QuikCharge GenSet automatic charging system for continuous operation and optimum productivity.

Demand the power and versatility you need to get the job done on or off slab. Order an LE Series scissor lift today...and discover the power to do more.

## The JLG “1 & 5” Warranty

JLG Industries, Inc. backs its products with its exclusive “1 & 5” Warranty. We provide coverage on all products 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 OSHA Regulations in 29 CFR 1910.67, 29 CFR 1926.453, ANSI A92.6-1999, and CSA Standard CAN3-B354.2-M82, as originally manufactured for intended applications.

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