



JLG LE SERIES

- Choice of models with working heights from 12 m to 14 m*
- Deep cycle batteries for longer duty cycles
- On-board generator for quick charging of batteries**
- Proportional controls achieve smoother movement for operator comfort
- All terrain tyres
- Automatic Traction Control (ATC) for improved manoeuvrability on off-slab areas
- Optional oscillating axle and all wheel drive
- Optional levelling jacks

* Models 3369LE & M3369 – 12 m working height

* Models 4069LE & M4069 – 14 m working height

**Models M3369 & M4069

For more details check the JLG Technical Specification Guide or ask your local JLG representative.



Automatic Traction Control (ATC) for higher performance

Advanced control system ensures improved traction on uneven ground or over floor obstacles.



Easy to follow layout of controls

Console designed for ease of operation and rapid positioning control.



Multi-Power System

Models M3369 and M4069 feature an engine-powered generator that automatically recharges the batteries to help reduce downtime.



Optional levelling jacks

Hydraulic levelling jacks allow the machine chassis to be levelled on uneven ground before elevating the platform.



Oscillating axle and all wheel drive* for uneven terrain capabilities

Improves wheel contact with the ground when travelling over varying terrain.

*All wheel drive option available on models M3369 & M4069 only.



Roll out deck extension

Provides extra 0.91 m reach for access up and over obstacles.

JLGEUROPE

JLG Industries (Europe), A Division of JLG Industries, Inc.

Kilmartin Place, Tannochside Park, Uddingston, G71 5PH, Scotland.

Tel: 01698 811005

Fax: 01698 811055

www.jlg.com



LE SERIES ELECTRIC SCISSOR LIFTS

	3369LE	M3369	4069LE	M4069
A. Platform Height – Elevated	10.06 m	10.06 m	12.19 m	12.19 m
B. Platform Height – Lowered	1.66 m	1.66 m	1.73 m	1.73 m
C. Platform Railing Height*	1.10 m	1.10 m	1.10 m	1.10 m
D. Stowed Height (Rails Folded)	1.94 m	1.94 m	2.01 m	2.01 m
E. Platform Size	1.65 m x 2.92 m	1.65 m x 2.92 m	1.65 m x 2.92 m	1.65 m x 2.92 m
F. Deck Extension	0.91 m	0.91 m	0.91 m	0.91 m
G. Overall Width	1.75 m	1.75 m	1.75 m	1.75 m
H. Overall Length	3.10 m	3.10 m	3.10 m	3.10 m
I. Wheelbase	2.30 m	2.30 m	2.30 m	2.30 m
J. Ground Clearance	0.20 m	0.20 m	0.20 m	0.20 m
Platform Capacity	450 kg	450 kg	360 kg	360 kg
Capacity on Deck Extension	120 kg	120 kg	120 kg	120 kg
Lift/Lower Time	38/42 sec.	38/42 sec.	54/50 sec.	54/50 sec.
Maximum Drive Height	10.06 m	10.06 m	9.14 m	9.14 m
Gross Vehicle Weight*	4,670 kg	4,670 kg	5,270 kg	5,270 kg
Drive Speed – Lowered	5.6 km/h	5.6 km/h	5.6 km/h	5.6 km/h
Drive Speed – Elevated	0.6 km/h	0.6 km/h	0.6 km/h	0.6 km/h
Gradeability	35%	35%	35%	35%
Turning Radius – Inside	2.30 m	2.30 m	2.30 m	2.30 m
Turning Radius – Outside	3.81 m	3.81 m	3.81 m	3.81 m
Tyres (non-marking)	240/55-17.5	240/55-17.5	240/55-17.5	240/55-17.5
Brakes	Automatic Spring Applied	Automatic Spring Applied	Automatic Spring Applied	Automatic Spring Applied
Drive Motors	Dual Electric Traction	Dual Electric Traction	Dual Electric Traction	Dual Electric Traction
Hydraulic Pump Motor	Perm. Magnet	Perm. Magnet	Perm. Magnet	Perm. Magnet
Batteries	8 x 6V 370 A/hr	8 x 6V 370 A/hr	8 x 6V 370 A/hr	8 x 6V 370 A/hr
Charger (120/240V - 50/60HZ)	23 Amp SCR Automatic	23 Amp SCR Automatic	23 Amp SCR Automatic	23 Amp SCR Automatic
Hydraulic Pump	Gear Pump	Gear Pump	Gear Pump	Gear Pump
Hydraulic Reservoir	32.18 L	32.18 L	32.18 L	32.18 L
Generator Set	—	Yanmar Air-Cooled 4.5 kW	—	Yanmar Air-Cooled 4.5 kW
Generator Fuel Tank	—	15.2 L	—	15.2 L

*Certain weights and dimensions may vary due to options and to compliance with country standards. Specifications may change to meet country standards or with the addition of optional equipment.

