

Electric Series

ELECTRIC DRIVE SCISSOR LIFTS



3369electric
3969electric

JLG

PERFORMANCE FEATURES

Standard Fold-Down Hand Rails

JLG's fold-down handrail system takes only minutes, utilising lockpins, and can be stowed without the needs for tools.



After entering the deck, simply disengage and fold the rear railing down to the deck....



...the front rail is then disengaged and folded in, along the left siderail...



...after front and rear railings are collapsed, main siderails can then be lowered....



....after folding handrails down, machine height is reduced by 0.8 m (2 ft. 6 in.) and the unit can be driven using its moveable control box and 1.8 m (6 ft.) umbilical cord, enabling travel through standard double doorways.



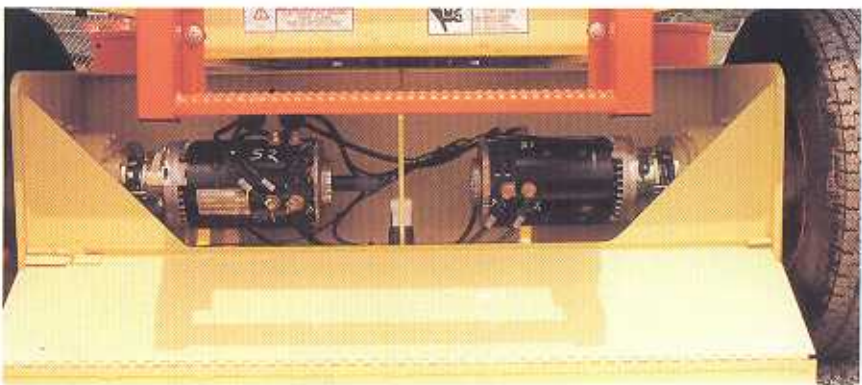
Travel Through Standard Double Doorways

With an overall width of 1.75 m (5 ft. 9 in.) the 3369 electric and 3969 electric can pass through a standard double doorway. Following stowage of standard fold-down handrails, overall height is reduced by 0.8 m (2 ft. 6 in.), which also allows for improved clearance when transporting by truck.



Moveable Platform Control Box

Platform controls are encased in a tough, polyethylene box, and feature easy-to-identify graphics. The control box, located on the front rail for travel, is moveable along the top handrails for increased worker productivity. It can also be removed via a quick disconnect coupling, for added security against unwanted use.



Efficient Electric Drive System

High efficient, direct electric drive is provided by dual traction motors via planetary reduction hubs. A solid-state motor controller provides proportional speed control with "ramp" on/off. Drive system components are neatly arranged in a separate compartment with a hinged cover for ease of service access.

PERFORMANCE FEATURES



25% Gradeability

Both models feature gradeability up to 25%, which allows for travel to and from worksites or when traversing on in-plant ramps or uneven surfaces.



Ground Control Station With Hour Meter

Ground control station is housed within a recessed cutout for protection from possible damage, and includes a main key selector switch, platform/ground selector, safety enable button and lift function switch. An hour meter is also included.

Electronic Calibrator For Monitoring Of Machine Settings

All machine functions can be calibrated at one convenient location, using the optional electronic calibrator. No need to manually adjust electrical settings. This tool provides an accurate means for monitoring machine settings.



Variable Speed Control

A separate control provides variable speed control for lift and descend functions.



Standard Features Include:

1.2 m (4 ft.) Roll Out Deck Extension, Fold Down Hand Rails, Fully Proportional Direct Electric Drive, Variable Speed Control, Removable Control Box, Foam Filled Tyres, Eight 6V/245 amp hr Batteries, Hourmeter, Manual Descent Pump

Available Options

110 V AC Wiring To Platform, Work Lights, Battery Discharge Indicator/LED Digital Hourmeter, Horn, Non-marking Tyres, Eight 6V/370 amp hr Batteries, Extra Battery Boxes With Batteries And Cables, EE Rating, Wheel Covers, 5 Degree Tilt Indicator Light And Alarm, Travel Alarm, Descent Alarm, All Motion Alarm, Flashing Amber Beacon

The JLG 1 & 5 Warranty

JLG Industries, Inc. backs our products with our 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) full 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, 1926.451 (F), 29 CFR 1926.556, ANSI A92.6-1990, and CSA Standard B354.2 as originally manufactured for intended applications.



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TIJERAS ELÉCTRICAS

	3369LE	M3369	4069LE	M4069
A. Altura de plataforma (Elevada)	10.06 m	10.06 m	12.18 m	12.18 m
B. Altura de plataforma (Recogida)	1.66 m	1.66 m	1.73 m	1.73 m
C. Altura de barandillas *	1.10 m	1.10 m	1.10 m	1.10 m
D. Altura de almacenaje (barandillas plegadas)	1.94 m	1.94 m	2.01 m	2.01 m
E. Dimensiones de plataforma	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. Lateral extensible	0.91 m	0.91 m	0.91 m	0.91 m
G. Anchura total	1.75 m	1.75 m	1.75 m	1.75 m
H. Longitud total	3.10 m	3.10 m	3.10 m	3.10 m
I. Distancia entre ejes	2.30 m	2.30 m	2.30 m	2.30 m
J. Distancia al suelo	0.20 m	0.20 m	0.20 m	0.20 m
Capacidad	450 kg	450 kg	360 kg	360 kg
Capacidad sobre el desplazamiento	120 kg	120 kg	120 kg	120 kg
Velocidad de elevación/descenso	38/42 sec.	38/42 sec.	54/50 sec.	54/50 sec.
Máxima altura de traslación	10.06 m	10.06 m	9.14 m	9.14 m
Peso total de la máquina *	4.670 kg	4.670 kg	5.270 kg	5.270 kg
Velocidad de traslación (recogida)	5.6 km/h	5.6 km/h	5.6 km/h	5.6 km/h
Velocidad de traslación (elevada)	0.6 km/h	0.6 km/h	0.6 km/h	0.6 km/h
Pendiente superable	35%	35%	35%	35%
Radio de giro (interno)	2.30 m	2.30 m	2.30 m	2.30 m
Radio de giro (externo)	3.81 m	3.81 m	3.81 m	3.81 m
Ruedas (Neumáticos blancos)	240/55-17.5	240/55-17.5	240/55-17.5	240/55-17.5
Frenos	Automáticos con muelles precargados	Automáticos con muelles precargados	Automáticos con muelles precargados	Automáticos con muelles precargados
Motores de tracción	Eléctricos	Eléctricos	Eléctricos	Eléctricos
Motorbomba hidráulica	Motor eléctrico	Motor eléctrico	Motor eléctrico	Motor eléctrico
Baterías	8 x 6V 370 A/hr	8 x 6V 370 A/hr	8 x 6V 370 A/hr	8 x 6V 370 A/hr
Cargador (120/240V - 50/60HZ)	23 Amp Automático	23 Amp Automático	23 Amp Automático	23 Amp Automático
Bomba hidráulica	Bomba de engranajes	Bomba de engranajes	Bomba de engranajes	Bomba de engranajes
Tanque de hidráulico	32.18 L	32.18 L	32.18 L	32.18 L
Generador Automático	-	Yanmar refig. por aire 4.5 kW	-	Yanmar refig. por aire 4.5 kW
Depósito del Generador	-	15.2 L	-	15.2 L

* Las distintas opciones o normativas en cada país, pueden influir en pesos y dimensiones. Las especificaciones pueden variar debido a las normativas de cada país o a las distintas opciones.



JLG MODELOS 3369LE & M3369

JLG MODELOS 4069LE & M4069

