



MOBILE ELEVATING WORK PLATFORMS **AND** TELEHANDLERS

LGMG NORTH AMERICA (NA)



OUR PROFILE

Founded in 1972, Lingong Group is recognized as one of China's top 100 construction machinery enterprises and one of the five leading groups in the sector. Lingong Group consists of three core companies: Shandong Lingong Construction Machinery Co., Ltd. (SDLG), Lingong Heavy Machinery Co., Ltd. (LGMG), and Lingong Special Machinery Co., Ltd. The group's business portfolio spans five major areas: construction machinery, mining machinery, aerial work platforms, special machinery, and parts manufacturing.

Located in Jinan, Shandong Province, China, Lingong Heavy Machinery Co., Ltd. (LGMG) is a subsidiary of Lingong Group, with business segments that include mobile elevating work platforms, telehandlers, and mining machinery. LGMG has emerged as a significant player in China's construction machinery industry, ranking among the top 100 global construction machinery manufacturers, the top 30 in China, and the top 5 among Chinese manufacturers of mobile elevating work platforms.



JINAN, CHINA

LGMG has established 100% owned subsidiaries in North America, Europe, Australia, Indonesia, Japan, and South Korea to provide better sales, service, and parts support for mobile elevating work platforms and telehandlers to our customers.

In December 2023, construction of the LGMG global manufacturing base in Mexico was completed, marking a significant milestone for LGMG's overseas production.

With China and Mexico as its manufacturing hubs and more than 10 overseas subsidiaries as its cornerstones, LGMG is developing a "Global Ecosystem Economy" model to localize sales, R&D, manufacturing, and services overseas, thereby accelerating its global development.

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GLOBAL SALES NETWORK



100+	COUNTRIES	3	FACTORIES
1000+	PARTNERS	60+	SUBSIDIARIES

-  **LOCAL TEAM SUPPORT**
-  **LOCAL MACHINE DELIVERY**
-  **LOCAL SPARE PARTS**
-  **LOCAL FAST AND HIGH QUALITY**
-  **SERVICE LOCAL TRAINING**

LGMG products have obtained multiple international certifications, including CE, ANSI, Australian AS, CSA, KC, JIS, EAC and other major international standards. LGMG's products have been successfully sold to over 100 countries worldwide and have established long-term partnerships with more than 1000 partners, covering key markets such as the United States, Canada, the UK, Germany, the Netherlands, Italy, Spain, South Korea, and Japan.

PRODUCTION LINE



WORLD-LEADING MANUFACTURING LINES

The LGMG Mexico production plant marks the company's first step into overseas manufacturing, with an annual capacity of 33,000 units. It has fully localized R&D, manufacturing, sales, service, and the supply chain for mobile elevating work platforms and telehandlers, driving new momentum for global development.

The LGMG manufacturing base in China currently operates seven assembly lines: three scissor lift production lines, one mast lift production line, one telescopic boom lift production line, one articulating boom lift production line, and one telehandler production line, with an annual capacity exceeding 60,000 units.

Strictly adhering to the six core principles of its Lean Production System (LPS), LGMG exercises tight control over every process from component welding and painting to machine assembly and final product inspection to maximize production efficiency and ensure high product quality.



R&D AND INNOVATION



R&D AND INNOVATION AS THE CORE OF GLOBAL STRATEGY

LGMG believes that R&D and innovation are key to sustainable business growth. The company has invested heavily in R&D and established a provincial-level innovation center responsible for new product development and component reliability testing. This initiative accelerates technological innovation and consistently enhances product quality. In addition, LGMG has collaborated with one of China's top universities to establish the LGMG Research Institute. The institute aims to address industry challenges, develop cutting-edge technologies, and nurture future technical talent for the mobile elevating work platform and telehandler industry.

In today's world, electrification, digitalization, and intelligence are focal points of industry development. LGMG has successively established R&D centers in countries such as Japan and Mexico to enable efficient collaboration between domestic and international teams, driving LGMG's technological advancements and product innovation in global markets.



TOP SERVICE

LGMG North America supports customers before, during, and after the sale. We're committed to best-in-industry service, delivering technical support, training, warranty support, and parts solutions throughout the machine's lifecycle.



TECHNICAL SUPPORT

- Real-time remote technical support and coordinated on-site assistance for fast fault diagnosis and problem solving backed by our commitment to best-in-industry service.
- Technical documents and service literature available through the LGMG Global website to keep information clear, current, and repairs moving.

TRAINING SUPPORT

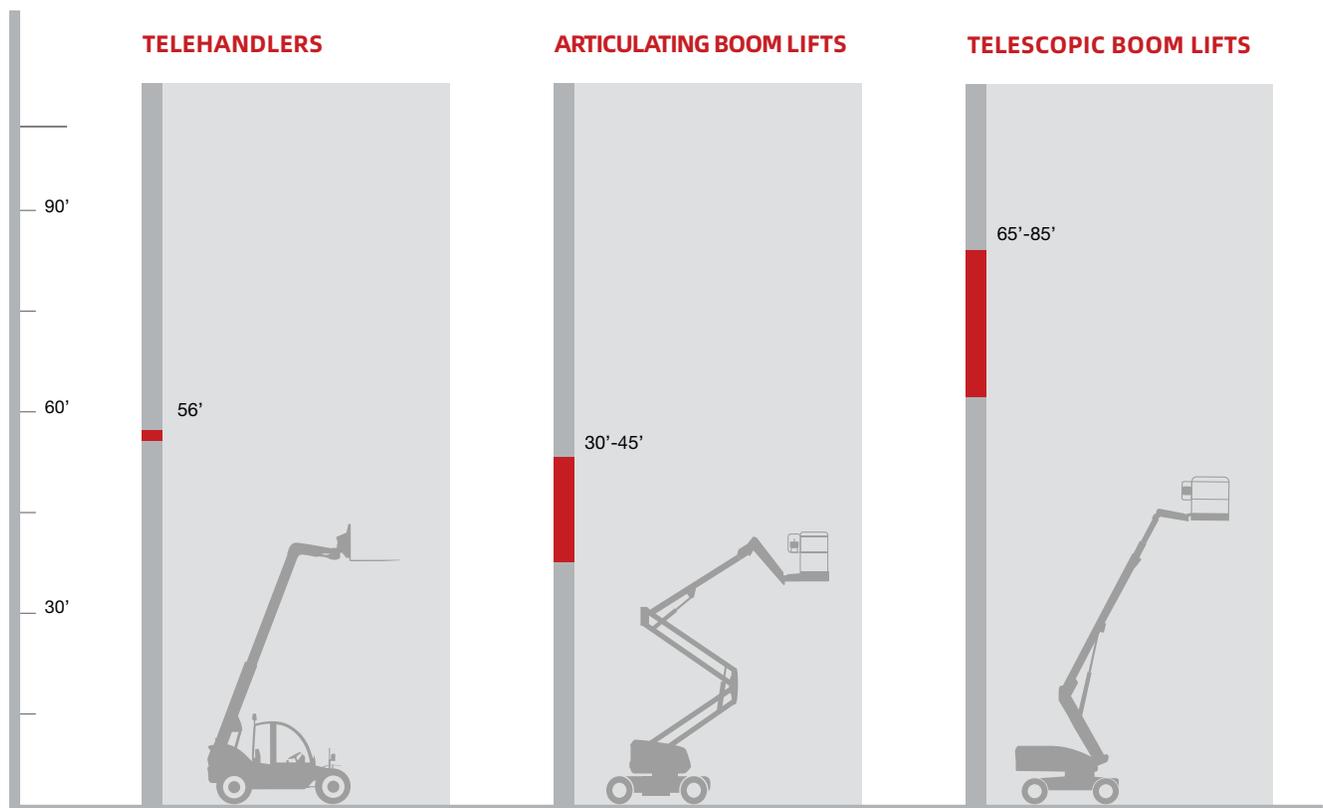
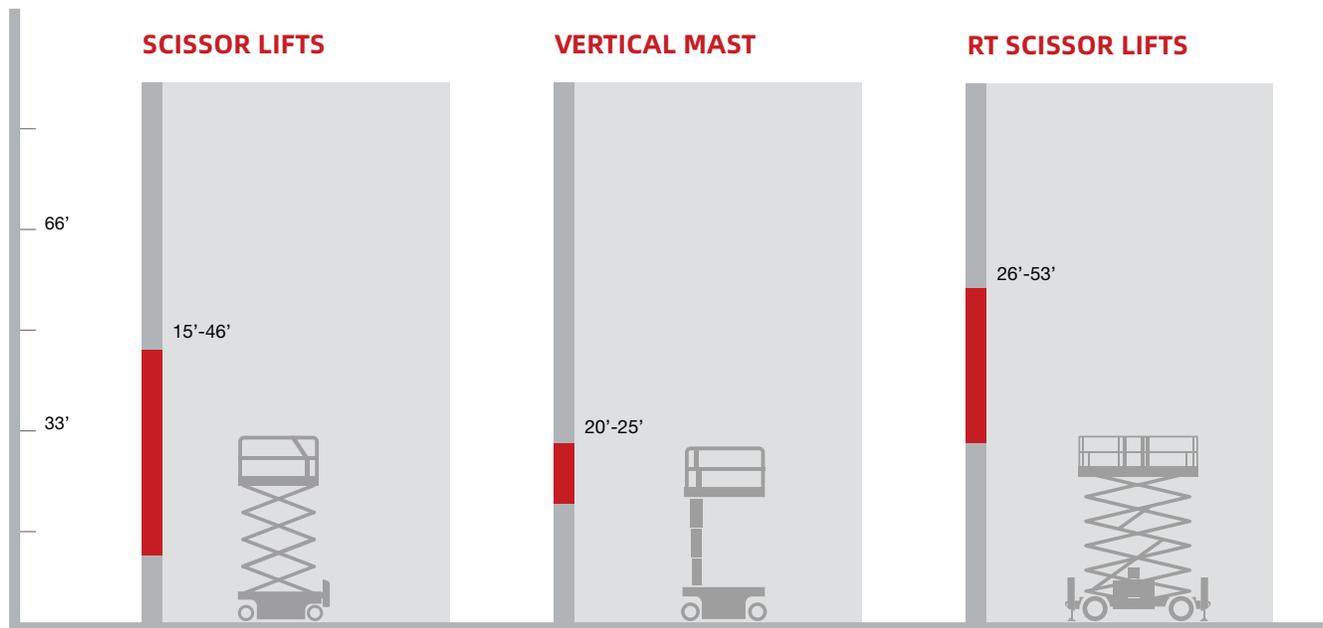
- Hands-on training on-site and remote, focused on operation, inspection routines, troubleshooting, and service best practices.
- North America-based trainers and Product Support resources dedicated to customers across the U.S. and Canada.



PARTS SUPPORT

- LGMG operates 10 overseas subsidiaries offering reliable spare parts support.
- Provides precise spare parts manuals and a 24/7 online technical support team to address customer inquiries.
- Offers customers a complete range of spare parts information, available for access and download on the official website.
- Continuous parts supply planning supports both current models and long-term equipment life cycle needs.

PRODUCT RANGE



M2030SE

VERTICAL MAST LIFT

COMPACT DESIGN: At **55 inches in overall length** and **30 inches in overall width**, the M2030SE is engineered to fit through tight spaces and operate efficiently in confined environments.

LEAK CONTAINMENT SYSTEM: Comes **STANDARD**.

SERVICE ACCESS: The double doors provide **wider access for maintenance**.

MORE ACCESS: **STANDARD** extension deck with **352 lb capacity**.

PERFECT FIT: for **confined spaces** such as data centers, warehouses, and hospitals.



POWER

- Charging protection system
- Maintenance-free AGM batteries

PLATFORM

- AC power to platform
- Cup holder and tool tray
- Emergency stop button
- Proportional control
- Platform load sense system

CHASSIS

- Descent alarm
- Emergency descent
- Emergency stop button
- Flashing beacon
- Front wheel brakes
- Front wheel steering, front wheel drive
- Horn
- Hour meter
- Leak containment system
- Manual brake release
- Motion alarm
- Pothole protection
- Solid non-marking tires
- Telematics ready
- Tilt alarm

OPTIONS

- Drop bar entry
- Perimeter lighting
- Platform tool box
- Telematics



LGMG NA provides an industry-leading 5-year/5,000 hour warranty on new boom lifts, scissor lifts, and vertical mast lifts, and a 3-year/3,000 hour warranty on new telehandlers with an option to purchase an extended warranty upon request.

Terms and conditions apply. Subject to LGMG's warranty policies then in effect. Please visit www.lgmgna.com/warranty for details.

M2030SE

VERTICAL MAST LIFT

	Imperial	Metric
Work Height Max.	25'8" / 21'9" (in/out)	8/6.8 m (in/out)
Platform Height(Raised)	19'8" / 15'9" (in/out)	6/4.8 m (in/out)
Platform Size	31" x 30"	0.79 x 0.75 m
A Overall Length	4'7"	1.4 m
B Overall Width	2'6"	0.76 m
C Overall Height (Stowed)	6'6"	1.99 m
D Extension Deck	1'8"	0.5 m
E Wheelbase	3'7"	1.08 m
F Ground Clearance (Stowed)	2"	55 mm

PRODUCTIVITY

Max. Platform Occupancy	1(in) / 1(out)	
Platform Capacity	352 lb	160 kg
Platform Capacity - Extension	352 lb	160 kg
Drive Mode	Front wheel drive	
Brakes	Front wheel brakes	
Max Allowable Tilt Fore-Aft/Side-to-Side	3° / 1.5°	
Outside Turning Radius	64 in	1.62 m
Inside Turning Radius	15 in	0.39 m
Max. Drive Height	Full Height	
Drive Speed (Stowed)	1.9mph	3 km/h
Drive Speed (Raised)	0.5mph	0.8 km/h
Gradeability	25%	
Solid Non-Marking Tire Size	12"x4"	305x100 mm
Tire Contact Pressure	123 psi	850 kPa
Occupied Floor Pressure	225 psf	10.8 kPa

POWER

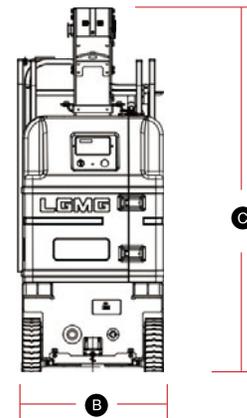
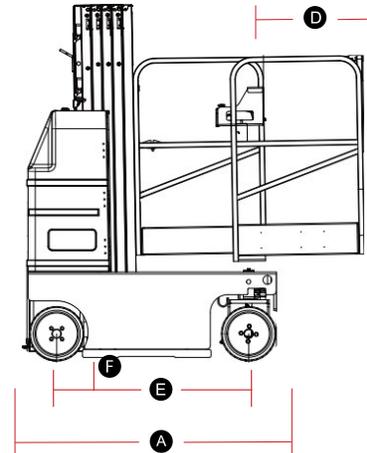
Power Source	24V (2x12V), 100Ah, AGM
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HYDRAULIC SYSTEM

Hydraulic Oil Volume	1.3 gal	5 L
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WEIGHT

Machine Weight	2,579 lb	1,170 kg
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M2530SE

VERTICAL MAST LIFT

COMPACT DESIGN: At **57 inches in overall length** and **31 inches in overall width**, the M2530SE is engineered to fit through tight spaces and operate efficiently in confined environments.

LEAK CONTAINMENT SYSTEM: Comes **STANDARD**.

SERVICE ACCESS: The double doors provide **wider access for maintenance**.

MORE ACCESS: **STANDARD** extension deck with **352 lb capacity**.

PERFECT FIT: for **confined spaces** such as data centers, warehouses, and hospitals.



POWER

- Charging protection system
- Maintenance-free AGM batteries

PLATFORM

- AC power to platform
- Cup holder and tool tray
- Emergency stop button
- Proportional control
- Platform load sense system

CHASSIS

- Descent alarm
- Emergency descent
- Emergency stop button
- Flashing beacon
- Front wheel brakes
- Front wheel steering, front wheel drive
- Horn
- Hour meter
- Leak containment system
- Manual brake release
- Motion alarm
- Pothole protection
- Solid non-marking tires
- Telematics ready
- Tilt alarm

OPTIONS

- Drop bar entry
- Perimeter lighting
- Platform tool box
- Telematics



LGMG NA provides an industry-leading 5-year/5,000 hour warranty on new boom lifts, scissor lifts, and vertical mast lifts, and a 3-year/3,000 hour warranty on new telehandlers with an option to purchase an extended warranty upon request.

Terms and conditions apply. Subject to LGMG's warranty policies then in effect. Please visit www.lgmgna.com/warranty for details.

M2530SE

VERTICAL MAST LIFT

	Imperial	Metric
Work Height Max.	30'7" / 25'8" (in/out)	9.5 / 8 m (in/out)
Platform Height(Raised)	24'7" / 19'8" (in/out)	7.5 / 6 m (in/out)
Platform Size	31" x 30"	0.79 x 0.75 m
A Overall Length	4'9"	1.45 m
B Overall Width	2'7"	0.8 m
C Overall Height (Stowed)	6'6"	1.99 m
D Extension Deck	1'8"	0.5 m
E Wheelbase	3'8"	1.13 m
F Ground Clearance (Stowed)	2"	55 mm

PRODUCTIVITY

Max. Platform Occupancy	1(in) / 1(out)	
Platform Capacity	352 lb	160 kg
Platform Capacity - Extension	352 lb	160 kg
Drive Mode	Front wheel drive	
Brakes	Front wheel brakes	
Max Allowable Tilt Fore-Aft/Side-to-Side	3° / 1.5°	
Outside Turning Radius	65 in	1.67 m
Inside Turning Radius	16 in	0.41 m
Max. Drive Height	Full Height	
Drive Speed (Stowed)	1.9mph	3 km/h
Drive Speed (Raised)	0.5mph	0.8 km/h
Gradeability	25%	
Solid Non-Marking Tire Size	12"x4"	305x100 mm
Tire Contact Pressure	125 psi	860 kPa
Occupied Floor Pressure	274 psf	13.1 kPa

POWER

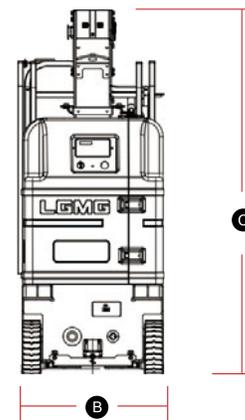
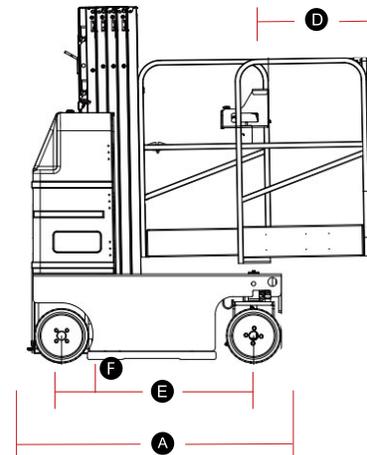
Power Source	24V (2x12V), 100Ah, AGM
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HYDRAULIC SYSTEM

Hydraulic Oil Volume	1.3 gal	5 L
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WEIGHT

Machine Weight	3,329 lb	1,510 kg
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SS1532ER

MICRO SCISSOR LIFT

COMPACT DESIGN: 31.9" overall width and 61" overall length makes it easier to navigate tighter jobsites.

CAPACITY: 500 lb platform capacity. Rated for up to 2 occupants (2 in/1 out).

MORE STANDARD FEATURES: **Perimeter lighting** provides a clear visual cue in noisy environments, the integrated **Step Deck** adds reach for overhead work, and a **leak containment system** helps maintain cleaner jobsites.

SIMPLE MANUAL BRAKE RELEASE SWITCH: Easily release the brakes by rotating the conveniently located switch at the back of the lift with the machine key.

LOW STOWED HEIGHT: A 6'4" overall height allows operators to pass through a standard door without folding rails.

SMOOTHER MOTION FOR BETTER CONTROL: Permanent magnet synchronous lift motor provides smoother motion for better control and is more efficient than other AC motors, meaning more working time between charges.



POWER

Charging protection system
Standard FLA batteries

PLATFORM

AC power to platform
Descent alarm
Emergency stop button
Horn
Motion alarm
Overload sensing system
Perimeter lighting
Proportional control
Step Deck (integrated)
Swing gate

CHASSIS

AC drive motors
Automatic braking system
Emergency descent
Emergency stop button
Flashing beacons
Hour meter
Intelligent diagnostic system
Leak containment system
Manual brake release
Over-tilt protection system
Pothole protection
Safety chock for service
Solid non-marking tires
Standard forklift pockets for transport
Swing-out component tray
Telematics ready

OPTIONS

Telematics
Available without an integrated
Step Deck



LGMG NA provides an industry-leading 5-year/5,000 hour warranty on new boom lifts, scissor lifts, and vertical mast lifts, and a 3-year/3,000 hour warranty on new telehandlers with an option to purchase an extended warranty upon request.

Terms and conditions apply. Subject to LGMG's warranty policies then in effect. Please visit www.lgmgna.com/warranty for details.

SS1532ER

MICRO SCISSOR LIFT

	Imperial	Metric
Work Height Max.	20'9"	6.5 m
A Platform Height-Raised	14'9"	4.5 m
B Platform Length	4'6"	1.38 m
C Platform Width	2'4"	0.70 m
D Overall Length	5'1"	1.55 m
E Overall Width	31.9"	0.81m
F Overall Height	6'4"	1.9 m
G Extension Deck	2'	0.6 m
H Wheelbase	3'8"	1.13 m
Ground Clearance (Stowed/Raised)	2.4" / 0.8"	62 mm / 20 mm

PRODUCTIVITY

Max. Platform Occupancy	2 (in) / 1 (out)	
Platform Capacity	500 lb	227 kg
Platform Capacity - Extension	250 lb	113 kg
Drive Height	Full Height	
Gradeability - Stowed	25%	
Outside Turning Radius	5'	1.51 m
Inside Turning Radius	1' 1"	0.34 m
Raise/Lower Speed	35s/ 25s	
Drive Speed Stowed/Raised	2.2/ 0.3 mph	3.5/ 0.5 km/h
Max Tilt Rating Fore-Aft/Side-to-Side	3° / 1.5°	
Solid Non-Marking Tire Size	9.8"x3.1"	250 x 80 mm
Tire Contact Pressure	84 psi	579.1 kPa
Occupied Floor Pressure	190 psf	9.1 kPa

POWER

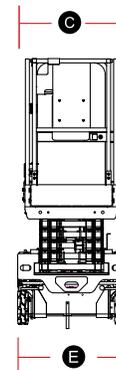
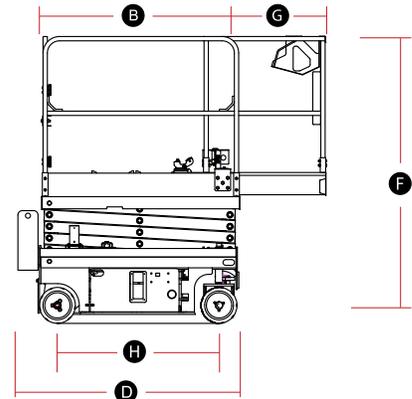
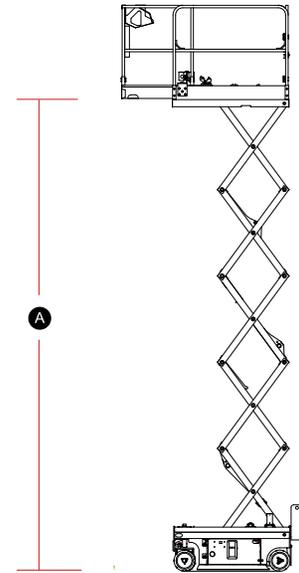
Power Source	24V (2x12V), 115Ah, FLA
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HYDRAULIC SYSTEM

Hydraulic Oil Volume	1.1 gal	4 L
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WEIGHT

Machine Weight	2,293 lb	1,040 kg
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SS1932ER

MICRO SCISSOR LIFT

COMPACT DESIGN: 31.9" overall width and 61" overall length makes it easier to navigate tighter jobsites.

CAPACITY: 500 lb platform capacity. Rated for up to 2 occupants (2 in/1 out).

MORE STANDARD FEATURES: **Perimeter lighting** provides a clear visual cue in noisy environments, the integrated **Step Deck** adds reach for overhead work, and a **leak containment system** helps maintain cleaner jobsites.

SIMPLE MANUAL BRAKE RELEASE SWITCH: Easily release the brakes by rotating the conveniently located switch at the back of the lift with the machine key.

LOW STOWED HEIGHT: A 6'7" overall height allows operators to pass through a standard door without folding rails.

SMOOTHER MOTION FOR BETTER CONTROL: Permanent magnet synchronous lift motor provides smoother motion for better control and is more efficient than other AC motors, meaning more working time between charges.



POWER

Charging protection system
Standard FLA batteries

PLATFORM

AC power to platform
Descent alarm
Emergency stop button
Horn
Motion alarm
Overload sensing system
Perimeter lighting
Proportional control
Step Deck (integrated)
Swing gate

CHASSIS

AC drive motors
Automatic braking system
Emergency descent
Emergency stop button
Flashing beacons
Hour meter
Intelligent diagnostic system
Leak containment system
Manual brake release
Over-tilt protection system
Pothole protection
Safety chock for service
Solid non-marking tires
Standard forklift pockets for transport
Swing-out component tray
Telematics ready

OPTIONS

Telematics
Available without an integrated
Step Deck



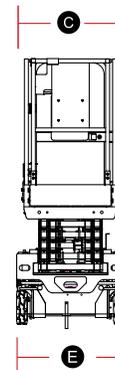
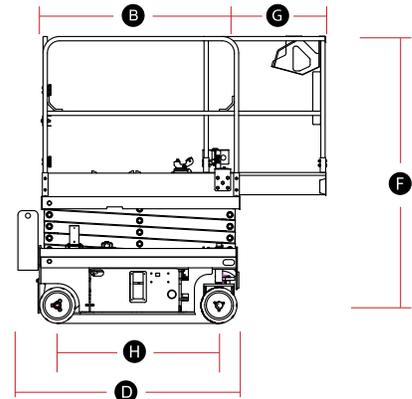
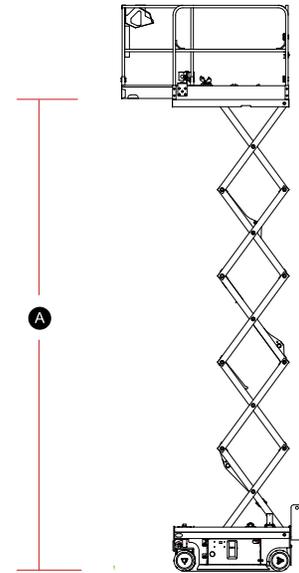
LGMG NA provides an industry-leading 5-year/5,000 hour warranty on new boom lifts, scissor lifts, and vertical mast lifts, and a 3-year/3,000 hour warranty on new telehandlers with an option to purchase an extended warranty upon request.

Terms and conditions apply. Subject to LGMG's warranty policies then in effect. Please visit www.lgmgna.com/warranty for details.

SS1932ER

MICRO SCISSOR LIFT

	Imperial	Metric
Work Height Max.	24'1" / 20'9" (in/out)	7.5 m / 6.5 m (in/out)
A Platform Height-Raised	18'1" / 14'9" (in/out)	5.5 m / 4.5 m (in/out)
B Platform Length	4'6"	1.38 m
C Platform Width	2'4"	0.70 m
D Overall Length	5'1"	1.55 m
E Overall Width	31.9"	0.81m
F Overall Height	6'7"	2.0 m
G Extension Deck	2'	0.6 m
H Wheelbase	3'8"	1.13 m
Ground Clearance (Stowed/Raised)	2.4" / 0.8"	62 mm / 20 mm
PRODUCTIVITY		
Max. Platform Occupancy	2 (in) / 1 (out)	
Platform Capacity	500 lb	227 kg
Platform Capacity - Extension	250 lb	113 kg
Drive Height	Full Height	
Gradeability - Stowed	25%	
Outside Turning Radius	5'	1.51 m
Inside Turning Radius	1' 1"	0.34 m
Raise/Lower Speed	35s/ 25s	
Drive Speed Stowed/Raised	2.2/ 0.3 mph	3.5/ 0.5 km/h
Max Tilt Rating Fore-Aft/Side-to-Side	3° / 1.5°	
Solid Non-Marking Tire Size	9.8"x3.1"	250 x 80 mm
Tire Contact Pressure	101 psi	699 kPa
Occupied Floor Pressure	236 psf	11.3 kPa
POWER		
Power Source	24V (2x12V), 115Ah, FLA	
HYDRAULIC SYSTEM		
Hydraulic Oil Volume	1.1 gal	4 L
WEIGHT		
Machine Weight	2,866 lb	1,300 kg



SS2632E

MICRO SCISSOR LIFT

COMPACT DESIGN: 31.9" overall width and 75" overall length makes it easier to navigate tighter jobsites.

CAPACITY: 500 lb platform capacity. Rated for up to 2 occupants (2 in/1 out).

MORE STANDARD FEATURES: Leak containment system helps maintain cleaner jobsites.

SIMPLE MANUAL BRAKE RELEASE SWITCH: Easily release the brakes by rotating the conveniently located switch at the back of the lift with the machine key.

LOW STOWED HEIGHT: A 6'4" stowed height allows the machine to pass through a standard door with the rails folded.



POWER

- Charging protection system
- Standard FLA batteries

PLATFORM

- AC power to platform
- Descent alarm
- Emergency stop button
- Flashing beacons
- Horn
- Motion alarm
- Overload sensing system
- Proportional control
- Swing gate

CHASSIS

- AC drive motors
- Automatic braking system
- Emergency descent
- Emergency stop button
- Flashing beacons
- Hour meter
- Intelligent diagnostic system
- Leak containment system
- Manual brake release
- Over-tilt protection system
- Pothole protection
- Safety chock for service
- Solid non-marking tires
- Standard forklift pockets for transport
- Swing-out component tray
- Telematics ready

OPTIONS

- Integrated Step Deck
- Pipe rack
- Perimeter lighting
- Telematics



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Terms and conditions apply. Subject to LGMG's warranty policies then in effect. Please visit www.lgmgna.com/warranty for details.

SS2632E

MICRO SCISSOR LIFT

	Imperial	Metric
Work Height Max.	30'11"/24'1" (in/out)	9.6 m/7.5 m (in/out)
A Platform Height-Raised	24'11"/18'1" (in/out)	7.6 m/5.5 m (in/out)
B Platform Length	5'7"	1.7 m
C Platform Width	2'5"	0.73 m
D Overall Length	6'3"	1.9 m
E Overall Width	31.9"	0.81 m
F Overall Height-Guardrails Up	7'4"	2.23 m
G Overall Height-Guardrails Down	6'4"	1.93 m
H Extension Deck	2'11"	0.9 m
I Wheelbase	4'7"	1.4 m
Ground Clearance (Stowed/Raised)	3" / 1"	72/20 mm

PRODUCTIVITY

Max. Platform Occupancy	2 (in) / 1 (out)	
Platform Capacity	500 lb	227 kg
Platform Capacity - Extension	250 lb	113 kg
Drive Height	Full Height	
Gradeability - Stowed	25%	
Outside Turning Radius	6'	1.84 m
Inside Turning Radius	1' 8"	0.51 m
Raise/Lower Speed	31s / 27s	
Drive Speed Stowed/Raised	2.2/ 0.3 mph	3.5/ 0.5 km/h
Max Tilt Rating Fore-Aft/Side-to-Side	3° / 1.5°	
Solid Non-marking Tire Size	12"4"	305x100 mm
Tire Contact Pressure	167 psi	1155 kPa
Occupied Floor Pressure	282 psf	13.5 kPa

POWER

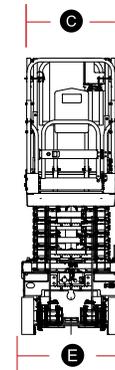
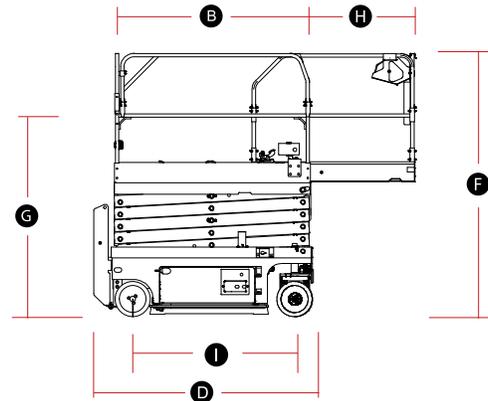
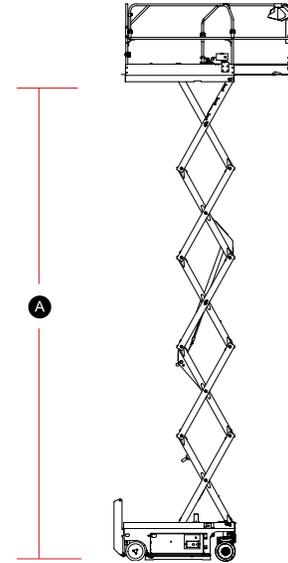
Power Source 24V (2x12V), 150Ah, FLA

HYDRAULIC SYSTEM

Hydraulic Oil Volume 2.25 gal 8.5 L

WEIGHT

Machine Weight 4,365 lb 1,980 kg



S1932E

SLAB SCISSOR LIFT

SMOOTH, RESPONSIVE CONTROLS, powered by LGMG's proprietary software, deliver better handling and reduced bounce and lag.

LEAK CONTAINMENT SYSTEM comes **STANDARD**.

SEALED, BRUSHLESS AC DRIVE MOTORS last the machine's life, reducing maintenance needs and downtime.

HEAVY-GAUGE STEEL CONSTRUCTION offers a more robust machine compared to the lighter-gauge steel used by competitors.

A SIMPLE BRAKE RELEASE KEY SWITCH allows machines to be pushed onto a truck, even with dead batteries, without removing panels or accessing toggle switches.



POWER

- Charging protection system
- Standard FLA batteries

PLATFORM

- AC power to platform
- Descent alarm
- Emergency stop button
- Flashing beacons
- Horn
- Motion alarm
- Overload sensing system
- Proportional control
- Swing gate

CHASSIS

- AC drive motors
- Automatic braking system
- Emergency descent
- Emergency stop button
- Hour meter
- Intelligent diagnostic system
- Leak containment system
- Manual brake release
- Over-tilt protection system
- Pothole protection
- Safety chock for service
- Solid non-marking tires
- Standard forklift pockets for transport
- Swing-out component tray
- Telematics ready

OPTIONS

- Pipe rack
- Panel carrier
- Perimeter lighting
- Telematics



LGMG NA provides an industry-leading 5-year/5,000 hour warranty on new boom lifts, scissor lifts, and vertical mast lifts, and a 3-year/3,000 hour warranty on new telehandlers with an option to purchase an extended warranty upon request.

Terms and conditions apply. Subject to LGMG's warranty policies then in effect. Please visit www.lgmгна.com/warranty for details.

S1932E

SLAB SCISSOR LIFT

	Imperial	Metric
Work Height Max.	25'	7.8 m
A Platform Height-Raised	19'	5.8 m
B Platform Length	65"	1.64 m
C Platform Width	29"	0.73 m
D Overall Length	6'	1.83 m
E Overall Width	2'7"	0.79 m
F Overall Height-Guardrails Up	7'1"	2.16 m
G Overall Height-Guardrails Down	5'11"	1.81 m
H Extension Deck	2'11"	0.9 m
I Wheelbase	4'5"	1.35 m
Ground Clearance (Stowed/Raised)	3"/1"	77/26 mm

PRODUCTIVITY

Max. Platform Occupancy	2 (in) / 1 (out)	
Platform Capacity	510 lb	230 kg
Platform Capacity - Extension	265 lb	120kg
Drive Height	Full Height	
Gradeability - Stowed	25%	
Outside Turning Radius	5'10.5"	1.79 m
Inside Turning Radius	1' 7"	0.49 m
Raise/Lower Speed	16s/28s	
Drive Speed Stowed/Raised	2.17/ 0.5 mph	3.5/ 0.8 km/h
Max Tilt Rating Fore-Aft/Side-to-Side	3° / 1.5°	
Solid Non-Marking Tire Size	12"x4"	323 x 100 mm
Tire Contact Pressure	177 psi	1220kPa
Occupied Floor Pressure	249 psf	11.9kPa

POWER

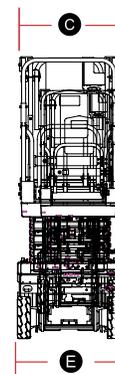
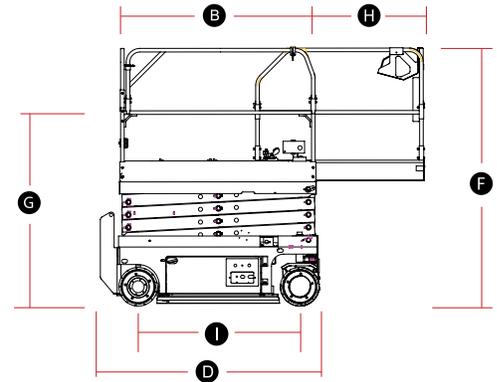
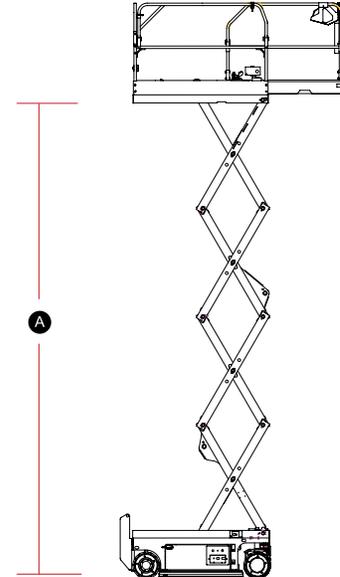
Power Source	24V (4x6V), 225Ah, FLA	
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HYDRAULIC SYSTEM

Hydraulic Oil Volume	1.3 gal	5 L
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WEIGHT

Machine Weight	3,549 lb	1,610 kg
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S2632E

SLAB SCISSOR LIFT

SMOOTH, RESPONSIVE CONTROLS, powered by LGMG's proprietary software, deliver better handling and reduced bounce and lag.

LEAK CONTAINMENT SYSTEM comes **STANDARD**.

SEALED, BRUSHLESS AC DRIVE MOTORS last the machine's life, reducing maintenance needs and downtime.

HEAVY-GAUGE STEEL CONSTRUCTION offers a more robust machine compared to the lighter-gauge steel used by competitors.

A SIMPLE BRAKE RELEASE KEY SWITCH allows machines to be pushed onto a truck, even with dead batteries, without removing panels or accessing toggle switches.



POWER

Charging protection system
Standard FLA batteries

PLATFORM

AC power to platform
Descent alarm
Emergency stop button
Flashing beacons
Horn
Motion alarm
Overload sensing system
Proportional control
Swing gate

CHASSIS

AC drive motors
Automatic braking system
Emergency descent
Emergency stop button
Hour meter
Intelligent diagnostic system
Leak containment system
Manual brake release
Over-tilt protection system
Pothole protection
Safety chock for service
Solid non-marking tires
Standard forklift pockets for transport
Swing-out component tray
Telematics ready

OPTIONS

Perimeter lighting
Pipe rack
Telematics



LGMG NA provides an industry-leading 5-year/5,000 hour warranty on new boom lifts, scissor lifts, and vertical mast lifts, and a 3-year/3,000 hour warranty on new telehandlers with an option to purchase an extended warranty upon request.

Terms and conditions apply. Subject to LGMG's warranty policies then in effect. Please visit www.lgmгна.com/warranty for details.

S2632E

SLAB SCISSOR LIFT

	Imperial	Metric
Work Height Max.	31'7" / 25'8" (in/out)	9.8/8 m (in/out)
A Platform Height-Raised	25'7" / 19'8" (in/out)	7.8/6 m (in/out)
B Platform Length	89"	2.26 m
C Platform Width	31"	0.79 m
D Overall Length	8'	2.44 m
E Overall Width	2'9"	0.83 m
F Overall Height-Guardrails Up	7'6"	2.28 m
G Overall Height-Guardrails Down	6'3"	1.9 m
H Extension Deck	2'11"	0.9 m
I Wheelbase	6'1"	1.85 m
Ground Clearance (Stowed/Raised)	4' / 1"	100/20 mm

PRODUCTIVITY

Max. Platform Occupancy	2 (in) / 1 (out)	
Platform Capacity	510 lb	230 kg
Platform Capacity - Extension	265 lb	120 kg
Drive Height	Full Height	
Gradeability - Stowed	25%	
Outside Turning Radius	7' 2"	2.19 m
Inside Turning Radius	1' 8"	0.5 m
Raise/Lower Speed	31s/40s	
Drive Speed Stowed/Raised	2.17/ 0.5 mph	3.5/ 0.8 km/h
Max Tilt Rating Fore-Aft/Side-to-Side	3° / 1.5°	
Solid Non-Marking Tire Size	15"x5"	380 x 130 mm
Tire Contact Pressure	180 psi	1240 kPa
Occupied Floor Pressure	238 psf	11.4 kPa

POWER

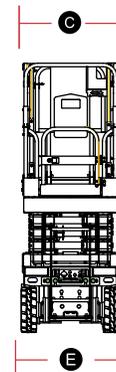
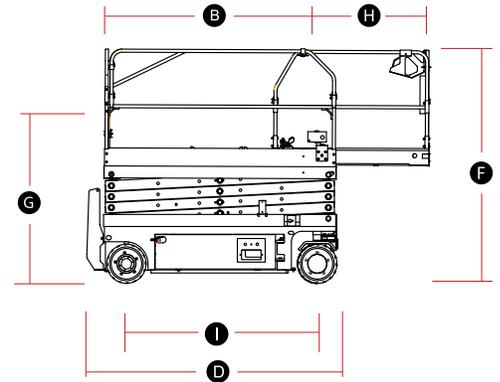
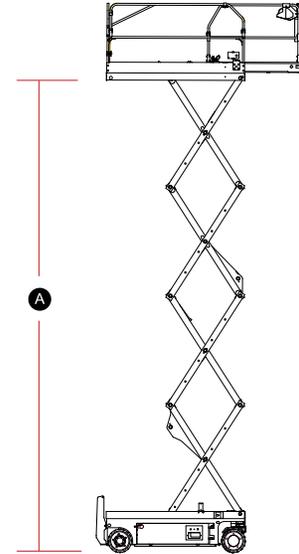
Power Source	24V (4x6V), 225Ah, FLA
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HYDRAULIC SYSTEM

Hydraulic Oil Volume	3.4 gal	13 L
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WEIGHT

Machine Weight	4,850 lb	2,200 kg
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S2646E

SLAB SCISSOR LIFT

SMOOTH, RESPONSIVE CONTROLS, powered by LGMG's proprietary software, deliver better handling and reduced bounce and lag.

LEAK CONTAINMENT SYSTEM comes **STANDARD**.

SEALED, BRUSHLESS AC DRIVE MOTORS last the machine's life, reducing maintenance needs and downtime.

HEAVY-GAUGE STEEL CONSTRUCTION offers a more robust machine compared to the lighter-gauge steel used by competitors.

A SIMPLE BRAKE RELEASE KEY SWITCH allows machines to be pushed onto a truck, even with dead batteries, without removing panels or accessing toggle switches.



POWER

- Charging protection system
- Standard FLA batteries

PLATFORM

- AC power to platform
- Descent alarm
- Emergency stop button
- Flashing beacons
- Horn
- Motion alarm
- Overload sensing system
- Proportional control
- Swing gate

CHASSIS

- AC drive motors
- Automatic braking system
- Emergency descent
- Emergency stop button
- Hour meter
- Intelligent diagnostic system
- Leak containment system
- Manual brake release
- Over-tilt protection system
- Pothole protection
- Safety chock for service
- Solid non-marking tires
- Standard forklift pockets for transport
- Swing-out component tray
- Telematics ready

OPTIONS

- Pipe rack
- Panel carrier
- Perimeter lighting
- Telematics



LGMG NA provides an industry-leading 5-year/5,000 hour warranty on new boom lifts, scissor lifts, and vertical mast lifts, and a 3-year/3,000 hour warranty on new telehandlers with an option to purchase an extended warranty upon request.

Terms and conditions apply. Subject to LGMG's warranty policies then in effect. Please visit www.lgmgna.com/warranty for details.

S2646E

SLAB SCISSOR LIFT

	Imperial	Metric
Work Height Max.	32'3"	10 m
A Platform Height-Raised	26'3"	8 m
B Platform Length	89"	2.26 m
C Platform Width	44"	1.12 m
D Overall Length	8'2"	2.49 m
E Overall Width	3'10"	1.18 m
F Overall Height-Guardrails Up	7'9"	2.36 m
G Overall Height-Guardrails Down	5'1"	1.55 m
H Extension Deck	2'11"	0.9 m
I Wheelbase	6'1"	1.85 m
Ground Clearance (Stowed/Raised)	4"/1"	100/20 mm

PRODUCTIVITY

Max. Platform Occupancy	2 (in) / 1 (out)	
Platform Capacity	990 lb	450 kg
Platform Capacity - Extension	265 lb	120 kg
Drive Height	Full Height	
Gradeability - Stowed	25%	
Outside Turning Radius	7' 10.5"	2.4 m
Inside Turning Radius	1' 8"	0.5 m
Raise/Lower Speed	35s/40s	
Drive Speed Stowed/Raised	2.17/ 0.5 mph	3.5/ 0.8 km/h
Max Tilt Rating Fore-Aft/Side-to-Side	3° / 1.5°	
Solid Non-Marking Tire Size	15"x5"	380 x 130 mm
Tire Contact Pressure	135 psi	932 kPa
Occupied Floor Pressure	255 psf	11.71 kPa

POWER

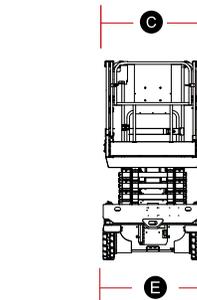
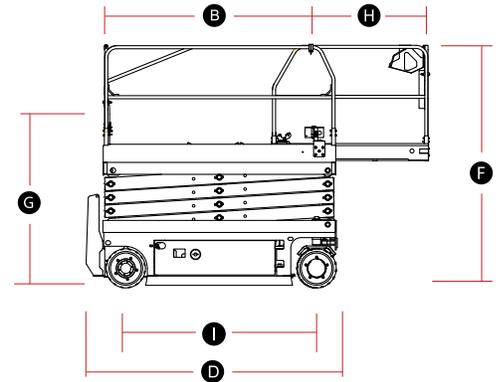
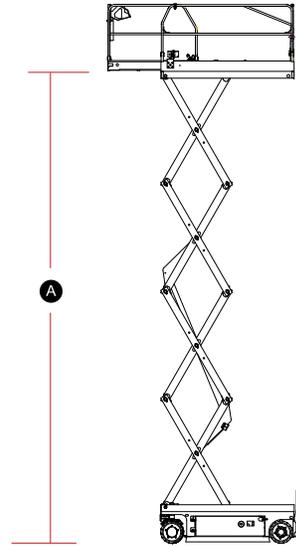
Power Source	24V (4x6V), 240Ah, FLA
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HYDRAULIC SYSTEM

Hydraulic Oil Volume	4.2 gal	16 L
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WEIGHT

Machine Weight	5,110 lb	2,318 kg
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S3246E

SLAB SCISSOR LIFT

SMOOTH, RESPONSIVE CONTROLS, powered by LGMG's proprietary software, deliver better handling and reduced bounce and lag.

LEAK CONTAINMENT SYSTEM comes **STANDARD**.

SEALED, BRUSHLESS AC DRIVE MOTORS last the machine's life, reducing maintenance needs and downtime.

HEAVY-GAUGE STEEL CONSTRUCTION offers a more robust machine compared to the lighter-gauge steel used by competitors.

A SIMPLE BRAKE RELEASE KEY SWITCH allows machines to be pushed onto a truck, even with dead batteries, without removing panels or accessing toggle switches.



POWER

- Charging protection system
- Standard FLA batteries

PLATFORM

- AC power to platform
- Descent alarm
- Emergency stop button
- Flashing beacons
- Horn
- Motion alarm
- Overload sensing system
- Proportional control
- Swing gate

CHASSIS

- AC drive motors
- Automatic braking system
- Emergency descent
- Emergency stop button
- Hour meter
- Intelligent diagnostic system
- Leak containment system
- Manual brake release
- Over-tilt protection system
- Pothole protection
- Safety chock for service
- Solid non-marking tires
- Standard forklift pockets for transport
- Swing-out component tray
- Telematics ready

OPTIONS

- Pipe rack
- Panel carrier
- Perimeter lighting
- Telematics



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Terms and conditions apply. Subject to LGMG's warranty policies then in effect. Please visit www.lgmгна.com/warranty for details.

S3246E

SLAB SCISSOR LIFT

	Imperial	Metric
Work Height Max.	38'10"	12 m
A Platform Height-Raised	32'10"	10 m
B Platform Length	89"	2.26 m
C Platform Width	44"	1.12 m
D Overall Length	8'2"	2.49 m
E Overall Width	3'10"	1.18 m
F Overall Height-Guardrails Up	8'2"	2.49 m
G Overall Height-Guardrails Down	5'6"	1.68 m
H Extension Deck	2'11"	0.9 m
I Wheelbase	6'1"	1.85 m
Ground Clearance (Stowed/Raised)	4"/1"	100/20 mm

PRODUCTIVITY

Max. Platform Occupancy	2 (in) / 1 (out)	
Platform Capacity	705 lb	320 kg
Platform Capacity - Extension	265 lb	120 kg
Drive Height	Full Height	
Gradeability - Stowed	25%	
Outside Turning Radius	7' 10.5"	2.4 m
Inside Turning Radius	1' 8"	0.5 m
Raise/Lower Speed	58s/48s	
Drive Speed Stowed/Raised	2.17/ 0.5 mph	3.5/ 0.8 km/h
Max Tilt Rating Fore-Aft/Side-to-Side	3° / 1.5°	
Solid Non-Marking Tire Size	15"x5"	380 x 130 mm
Tire Contact Pressure	174 psi	1201 kPa
Occupied Floor Pressure	178 psf	8.5 kPa

POWER

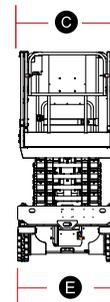
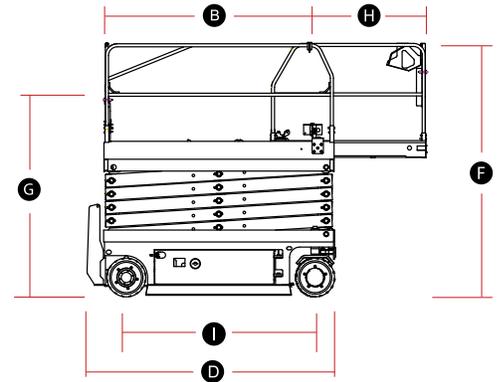
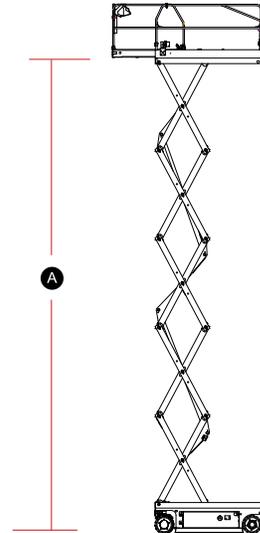
Power Source	24V (4x6V), 240Ah, FLA
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HYDRAULIC SYSTEM

Hydraulic Oil Volume	6.1 gal	23 L
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WEIGHT

Machine Weight	6,603 lb	2,995 kg
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S4046E

SLAB SCISSOR LIFT

SMOOTH, RESPONSIVE CONTROLS, powered by LGMG's proprietary software, deliver better handling and reduced bounce and lag.

LEAK CONTAINMENT SYSTEM comes **STANDARD**.

SEALED, BRUSHLESS AC DRIVE MOTORS last the machine's life, reducing maintenance needs and downtime.

HEAVY-GAUGE STEEL CONSTRUCTION offers a more robust machine compared to the lighter-gauge steel used by competitors.

A SIMPLE BRAKE RELEASE KEY SWITCH allows machines to be pushed onto a truck, even with dead batteries, without removing panels or accessing toggle switches.



POWER

- Charging protection system
- Standard FLA batteries

PLATFORM

- AC power to platform
- Descent alarm
- Emergency stop button
- Flashing beacons
- Horn
- Motion alarm
- Overload sensing system
- Proportional control
- Swing gate

CHASSIS

- AC drive motors
- Automatic braking system
- Emergency descent
- Emergency stop button
- Hour meter
- Intelligent diagnostic system
- Leak containment system
- Manual brake release
- Over-tilt protection system
- Pothole protection
- Safety chock for service
- Solid non-marking tires
- Standard forklift pockets for transport
- Swing-out component tray
- Telematics ready

OPTIONS

- Perimeter lighting
- Telematics



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S4046E

SLAB SCISSOR LIFT

	Imperial	Metric
Work Height Max.	45'4" / 30'7" (in/out)	14 / 9.5 m (in/out)
A Platform Height-Raised	39'4" / 24'7" (in/out)	12 / 7.5 m (in/out)
B Platform Length	89"	2.26 m
C Platform Width	44"	1.12 m
D Overall Length	8'2"	2.49 m
E Overall Width	3'10"	1.18 m
F Overall Height-Guardrails Up	8'8"	2.63 m
G Overall Height-Guardrails Down	5'11"	1.8 m
H Extension Deck	2'11"	0.9 m
I Wheelbase	6'1"	1.85 m
Ground Clearance (Stowed/Raised)	4' / 1"	100 / 20 mm

PRODUCTIVITY

Max. Platform Occupancy	2 (in) / 1 (out)	
Platform Capacity	705 lb	320 kg
Platform Capacity - Extension	265 lb	120 kg
Drive Height	Full Height	
Gradeability - Stowed	25%	
Outside Turning Radius	7' 10.5"	2.4 m
Inside Turning Radius	1' 8"	0.5 m
Raise/Lower Speed	65s/60s	
Drive Speed Stowed/Raised	2.17 / 0.5 mph	3.5 / 0.8 km/h
Max Tilt Rating Fore-Aft/Side-to-Side	3° / 1.5°	
Solid Non-Marking Tire Size	15" x 5"	380 x 130 mm
Tire Contact Pressure	183 psi	1262 kPa
Occupied Floor Pressure	228 psf	10.86 kPa

POWER

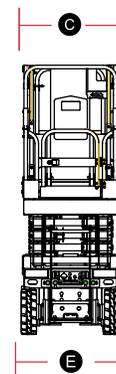
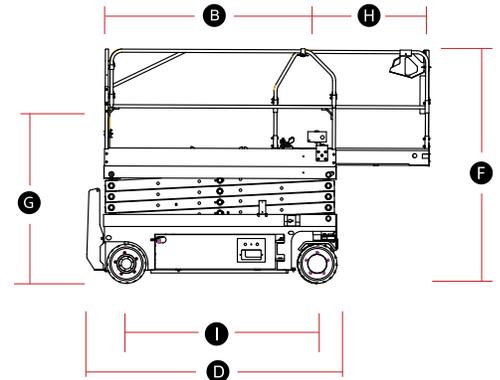
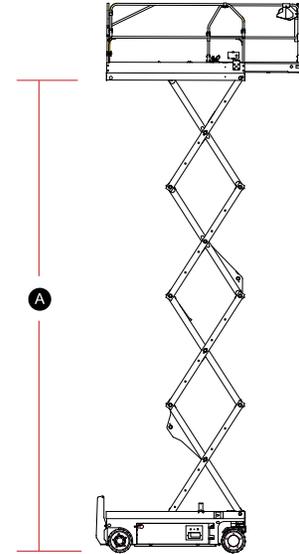
Power Source	24V (4x12V), 300Ah, FLA
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HYDRAULIC SYSTEM

Hydraulic Oil Volume	6.1 gal	23 L
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WEIGHT

Machine Weight	6,548 lb	2,970 kg
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S4650E

SLAB SCISSOR LIFT

SMOOTH, RESPONSIVE CONTROLS, powered by LGMG's proprietary software, deliver better handling and reduced bounce and lag.

LEAK CONTAINMENT SYSTEM comes **STANDARD**.

SEALED, BRUSHLESS AC DRIVE MOTORS last the machine's life, reducing maintenance needs and downtime.

HEAVY-GAUGE STEEL CONSTRUCTION offers a more robust machine compared to the lighter-gauge steel used by competitors.

A SIMPLE BRAKE RELEASE KEY SWITCH allows machines to be pushed onto a truck, even with dead batteries, without removing panels or accessing toggle switches.



POWER

- Charging protection system
- Standard FLA batteries

PLATFORM

- AC power to platform
- Descent alarm
- Emergency stop button
- Flashing beacons
- Horn
- Motion alarm
- Overload sensing system
- Proportional control
- Swing gate

CHASSIS

- AC drive motors
- Automatic braking system
- Emergency descent
- Emergency stop button
- Hour meter
- Intelligent diagnostic system
- Leak containment system
- Manual brake release
- Over-tilt protection system
- Pothole protection
- Safety chock for service
- Solid non-marking tires
- Standard forklift pockets for transport
- Swing-out component tray
- Telematics ready

OPTIONS

- Perimeter lighting
- Telematics



LGMG NA provides an industry-leading 5-year/5,000 hour warranty on new boom lifts, scissor lifts, and vertical mast lifts, and a 3-year/3,000 hour warranty on new telehandlers with an option to purchase an extended warranty upon request.

Terms and conditions apply. Subject to LGMG's warranty policies then in effect. Please visit www.lgmгна.com/warranty for details.

S4650E

SLAB SCISSOR LIFT

	Imperial	Metric
Work Height Max.	51'3"/32'3" (in/out)	15.8/ 10 m' (in/out)
A Platform Height-Raised	45'3"/26'3" (in/out)	13.8/ 8 m (in/out)
B Platform Length	104"	2.64 m
C Platform Width	44"	1.12 m
D Overall Length	9'2"	2.8 m
E Overall Width	4'3"	1.3 m
F Overall Height-Guardrails Up	9'	2.74 m
G Overall Height-Guardrails Down	6'4"	1.94 m
H Extension Deck	2'11"	0.9 m
I Wheelbase	7'3"	2.22 m
Ground Clearance (Stowed/Raised)	4"/1"	105/20 mm

PRODUCTIVITY

Max. Platform Occupancy	2 (in) / 1 (out)	
Platform Capacity	705 lb	320 kg
Platform Capacity - Extension	265 lb	120 kg
Drive Height	Full Height	
Gradeability - Stowed	25%	
Outside Turning Radius	9' 3"	2.83 m
Inside Turning Radius	2'	0.6 m
Raise/Lower Speed	80s/65s	
Drive Speed Stowed/Raised	2.17/ 0.5 mph	3.5/ 0.8 km/h
Max Tilt Rating Fore-Aft/Side-to-Side	3° / 1.5°	
Solid Non-Marking Tire Size	15"x5"	380 x 130 mm
Tire Contact Pressure	182 psi	1256 kPa
Occupied Floor Pressure	210 psf	10.1 kPa

POWER

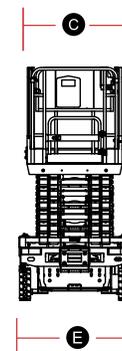
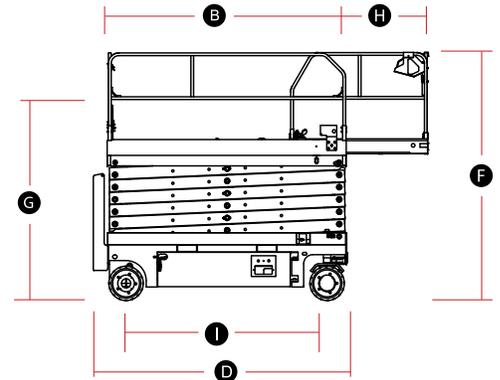
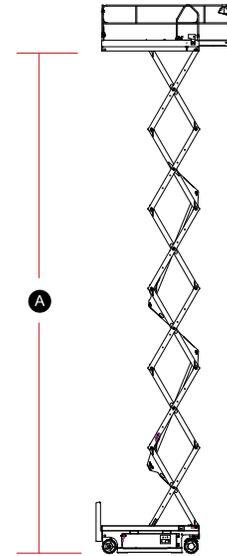
Power Source	24V (4x12V), 300Ah, FLA
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HYDRAULIC SYSTEM

Hydraulic Oil Volume	6.7 gal	25.5 L
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WEIGHT

Machine Weight	7,716 lb	3,500 kg
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SR2669D

RT SCISSOR LIFT

SMOOTH, RESPONSIVE CONTROLS, powered by LGMG's proprietary software, deliver better handling and reduced bounce and lag.

LARGE WORK PLATFORM with an extension deck and a **4 person capacity** for increased productivity.

GREAT TRACTION and power from a **24.8hp Kubota® engine**, oscillating axle, and four wheel drive to move around jobsites in rough conditions.

SERVICE AND MAINTENANCE ARE SIMPLER with an onboard self-diagnosis system and easy access to all service items with a pullout engine tray.

HEAVIER GAUGE METAL AND PROTECTIVE SHEATHING on most exposed hydraulic hoses for a more robust machine comes **STANDARD**.



Available **with or without** self-leveling outriggers.

POWER

Kubota D1105
24.8hp/18.5kW

PLATFORM

- AC power to platform
- Descent alarm
- Emergency stop button
- Flashing beacons
- Horn
- Motion alarm
- Overload sensing system
- Proportional control
- Swing gate

CHASSIS

- Automatic braking system
- Auto-leveling outriggers
- Emergency descent
- Emergency stop button
- Foldable guardrail
- Hour meter
- Intelligent diagnostic system
- Manual brake release
- Oscillating axle
- Over-tilt protection system
- Pullout component tray
- RT foam-filled tires
- Safety check for service
- Standard forklift pockets for transport
- Telematics ready

OPTIONS

- Cold weather package
- No outriggers
- QuickFit for oil changes
- RT foam-filled non-marking tires
- RT solid tires
- RT solid non-marking tires
- Telematics



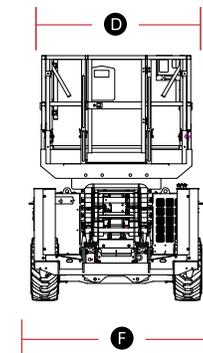
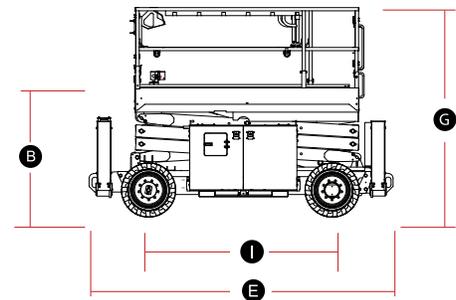
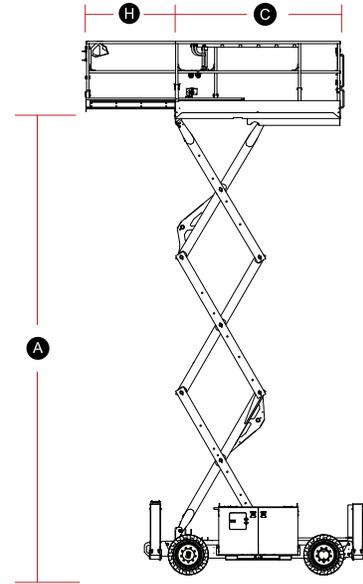
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Terms and conditions apply. Subject to LGMG's warranty policies then in effect. Please visit www.lgmгна.com/warranty for details.

SR2669D

RT SCISSOR LIFT

	Imperial	Metric
Work Height Max.	31'3"	9.7 m
A Platform Height - Raised	25'3"	7.7 m
B Platform Height - Stowed	4'8"	1.41 m
C Platform Length	9'2"	2.79 m
D Platform Width	5'3"	1.6 m
E Overall Length with Outriggers	12'4"	3.76 m
F Overall Width	5'10"	1.79 m
G Overall Height - Rails up	8'6"	2.58 m
Overall Height - Rails down	6'4"	1.92 m
H Extension Deck	5'	1.52 m
I Wheelbase	7'6"	2.29 m
Ground Clearance-Center	9"	0.23 m
PRODUCTIVITY		
Max. Platform Occupancy	4(in) / 4(out)	
Platform Capacity	1,500 lb	680 kg
Platform Capacity - Extension	310 lb	140 kg
Max allowable tilt (fore/aft and side-to-side)	3° / 2°	
Drive speed (stowed)	3.4 mph	5.5 km/h
Drive speed (raised)	0.31 mph	0.5 km/h
Drive Height	Full Height	
Gradeability - Stowed	40%	
Outside Turning Radius	13' 1.5"	4 m
Inside Turning Radius	6' 11"	2.1 m
Raise/Lower Time	35 / 30 s	
Brakes	Four-Wheel Brakes	
Drive Mode	4x4	
Standard Tires	RT Foam-filled 26"x11"	
Tire Contact Pressure	78 psi	540 kPa
Occupied Floor Pressure	184 psf	8.83 kPa
POWER		
Power Source	Kubota D1105 18.5kW/24.8hp	
Fuel Tank Capacity	14 gal	53 L
HYDRAULIC SYSTEM		
Hydraulic Oil Volume	13.2 gal	50 L
WEIGHT		
Machine Weight (with outriggers)	9,193 lb	4,170 kg



SR3369D

RT SCISSOR LIFT

SMOOTH, RESPONSIVE CONTROLS powered by LGMG's proprietary software, deliver better handling and reduced bounce and lag.

LARGE WORK PLATFORM with an extension deck and a 4 person inside/ 2 person outside capacity for increased productivity.

GREAT TRACTION and power from a **24.8hp Kubota® engine**, oscillating axle, and four wheel drive to move around jobsites in rough conditions.

SERVICE AND MAINTENANCE ARE SIMPLER with an onboard self-diagnosis system and easy access to all service items with a pullout engine tray.

HEAVIER GAUGE METAL AND PROTECTIVE SHEATHING on most exposed hydraulic hoses for a more robust machine comes **STANDARD**.

Available **with or without** self-leveling outriggers.



POWER

Kubota D1105
24.8hp/18.5kW

PLATFORM

AC power to platform
Descent alarm
Emergency stop button
Flashing beacons
Horn
Motion alarm
Overload sensing system
Proportional control
Swing gate

CHASSIS

Automatic braking system
Auto-leveling outriggers
Emergency descent
Emergency stop button
Foldable guardrail
Hour meter
Intelligent diagnostic system
Manual brake release
Oscillating axle
Over-tilt protection system
Pullout component tray
RT foam-filled tires
Safety chock for service
Standard forklift pockets for transport
Telematics ready

OPTIONS

Cold weather package
No outriggers
QuickFit for oil changes
RT foam-filled non-marking tires
RT solid tires
RT solid non-marking tires
Telematics



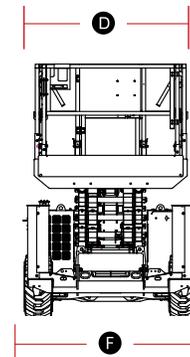
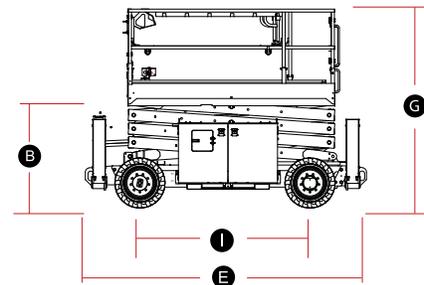
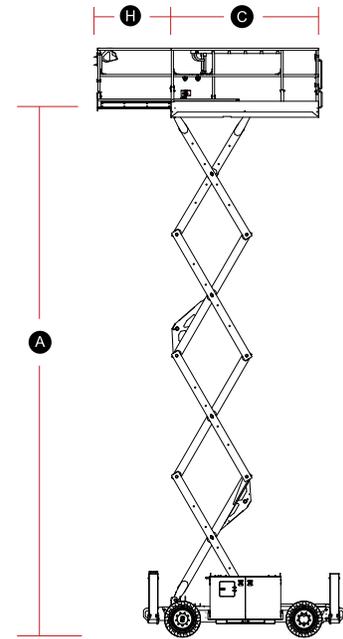
LGMG NA provides an industry-leading 5-year/5,000 hour warranty on new boom lifts, scissor lifts, and vertical mast lifts, and a 3-year/3,000 hour warranty on new telehandlers with an option to purchase an extended warranty upon request.

Terms and conditions apply. Subject to LGMG's warranty policies then in effect. Please visit www.lgmгна.com/warranty for details.

SR3369D

RT SCISSOR LIFT

	Imperial	Metric
Work Height Max.	37'10"	11.7 m
A Platform Height-Raised	31'10"	9.7 m
B Platform Height - Stowed	4'8"	1.41 m
C Platform Length	9'2"	2.79 m
D Platform Width	5'3"	1.6 m
E Overall Length with Outriggers	12'4"	3.76 m
F Overall Width	5'10"	1.79 m
G Overall Height - Rails up	8'4"	2.55 m
Overall Height - Rails down	6'2"	1.89 m
H Extension Deck	5'	1.52 m
I Wheelbase	7'6"	2.29 m
Ground Clearance-Center	9"	0.23 m
PRODUCTIVITY		
Max. Platform Occupancy	4(in) / 2(out)	
Platform Capacity	1,000 lb	454 kg
Platform Capacity - Extension	310 lb	140 kg
Max allowable tilt (fore/aft and side-to-side)	3° / 2°	
Drive speed (stowed)	3.4 mph	5.5 km/h
Drive speed (raised)	0.31 mph	0.5 km/h
Drive Height	Full Height	
Gradeability - Stowed	35%	
Outside Turning Radius	13' 1.5"	4 m
Inside Turning Radius	6' 11"	2.1 m
Raise/Lower Time	39 / 46 s	
Brakes	Four-Wheel Brakes	
Drive Mode	4x4	
Standard Tires	RT Foam-filled 26"x11"	
Tire Contact Pressure	76 psi	524 kPa
Occupied Floor Pressure	182 psf	8.71 kPa
POWER		
Power Source	Kubota D1105 18.5kW/24.8hp	
Fuel Tank Capacity	14 gal	53 L
HYDRAULIC SYSTEM		
Hydraulic Oil Volume	13.2 gal	50 L
WEIGHT		
Machine Weight (with outriggers)	9,545 lb	4.330 kg



SR4069D

RT SCISSOR LIFT

SMOOTH, RESPONSIVE CONTROLS, powered by LGMG's proprietary software, deliver better handling and reduced bounce and lag.

LARGE WORK PLATFORM with an extension deck and a 3 person indoor/ 2 person outdoor capacity for increased productivity.

GREAT TRACTION and power from a **24.8hp Kubota® engine**, oscillating axle, and four wheel drive to move around jobsites in rough conditions.

SERVICE AND MAINTENANCE ARE SIMPLER with an onboard self-diagnosis system and easy access to all service items with a pullout engine tray.

HEAVIER GAUGE METAL AND PROTECTIVE SHEATHING on most exposed hydraulic hoses for a more robust machine comes **STANDARD**.

Available with or without self-leveling outriggers.



POWER

Kubota D1105
24.8hp/18.5kW

PLATFORM

AC power to platform
Descent alarm
Emergency stop button
Flashing beacons
Horn
Motion alarm
Overload sensing system
Proportional control
Swing gate

CHASSIS

Automatic braking system
Auto-leveling outriggers
Emergency descent
Emergency stop button
Foldable guardrail
Hour meter
Intelligent diagnostic system
Manual brake release
Oscillating axle
Over-tilt protection system
Pullout component tray
RT foam-filled tires
Safety check for service
Standard forklift pockets for transport
Telematics ready

OPTIONS

Cold weather package
No outriggers
QuickFit for oil changes
RT foam-filled non-marking tires
RT solid tires
RT solid non-marking tire
Telematics



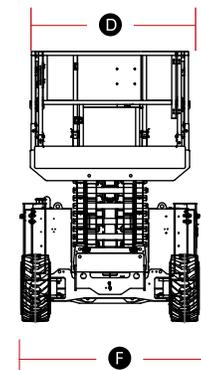
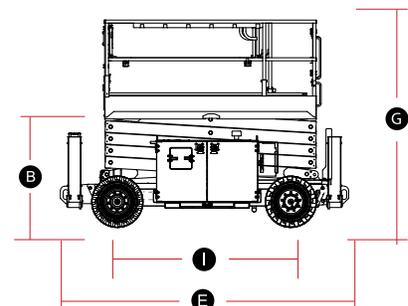
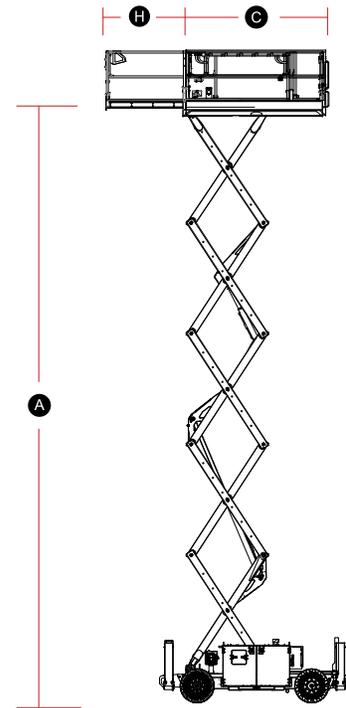
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Terms and conditions apply. Subject to LGMG's warranty policies then in effect. Please visit www.lgmgna.com/warranty for details.

SR4069D

RT SCISSOR LIFT

	Imperial	Metric
Work Height Max.	45'1"	13.9 m
A Platform Height - Raised	39'1"	11.9 m
B Platform Height - Stowed	5'1"	1.56 m
C Platform Length	9'2"	2.79 m
D Platform Width	5'3"	1.6 m
E Overall Length with Outriggers	12'4"	3.76 m
F Overall Width	5'10"	1.79 m
G Overall Height - Rails up	8'10"	2.7 m
Overall Height - Rails down	6'8"	2.04 m
H Extension Deck	5'	1.52 m
I Wheelbase	7'6"	2.29 m
Ground Clearance-Center	9"	0.23 m
PRODUCTIVITY		
Max. Platform Occupancy	3(in) / 2(out)	
Platform Capacity	805 lb	365 kg
Platform Capacity - Extension	310 lb	140 kg
Max allowable tilt (fore/aft and side-to-side)	3° / 2°	
Drive speed (stowed)	3.4 mph	5.5 km/h
Drive speed (raised)	0.31 mph	0.5 km/h
Drive Height	Full Height	
Gradeability - Stowed	35%	
Outside Turning Radius	13' 1.5"	4 m
Inside Turning Radius	6' 11"	2.1 m
Raise/Lower Time	64 / 55 s	
Brakes	Four-Wheel Brakes	
Drive Mode	4x4	
Standard Tires	RT Foam-filled 26"x11"	
Tire Contact Pressure	83 psi	575 kPa
Occupied Floor Pressure	207 psf	9.91 kPa
POWER		
Power Source	Kubota D1105 18.5kW/24.8hp	
Fuel Tank Capacity	14 gal	53 L
HYDRAULIC SYSTEM		
Hydraulic Oil Volume	13.2 gal	50 L
WEIGHT		
Machine Weight (with outriggers)	11,200 lb	5,080 kg



SR3390D

RT SCISSOR LIFT

SMOOTH, RESPONSIVE CONTROLS, powered by LGMG's proprietary software, deliver better handling and reduced bounce and lag.

LARGE WORK PLATFORM with dual extension decks and a 7 person capacity for increased productivity.

GREAT TRACTION and power from a **48hp Kubota® engine**, oscillating axle, and four wheel drive to move around jobsites in rough conditions.

SERVICE AND MAINTENANCE ARE SIMPLER with an onboard self-diagnosis system and easy access to all service items with a pullout engine tray.

HEAVIER GAUGE METAL AND PROTECTIVE SHEATHING on most exposed hydraulic hoses for a more robust machine comes **STANDARD**.



Standard self-leveling outriggers.

POWER

Kubota V2403 36kW/48hp

PLATFORM

- AC power to platform
- Descent alarm
- Emergency stop button
- Flashing beacons
- Horn
- Motion alarm
- Overload sensing system
- Proportional control
- Swing gate

CHASSIS

- Automatic braking system
- Auto-leveling outriggers
- Emergency descent
- Emergency stop button
- Foldable guardrail
- Hour meter
- Intelligent diagnostic system
- Manual brake release
- Oscillating axle
- Over-tilt protection system
- Pullout component tray
- RT foam-filled tires
- Safety chock for service
- Standard forklift pockets for transport
- Telematics ready

OPTIONS

- Cold weather package
- Material carrier
- Pipe rack
- QuickFit for oil changes
- RT foam-filled non-marking tires
- RT solid tires
- RT solid non-marking tires
- Telematics



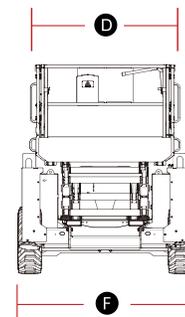
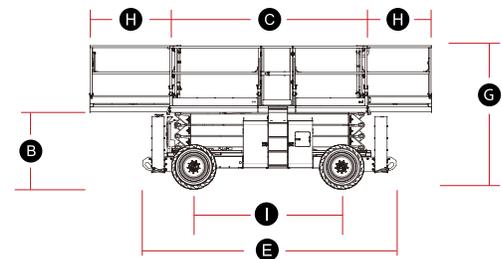
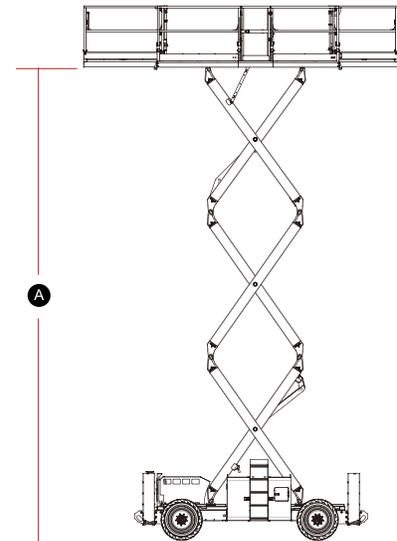
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Terms and conditions apply. Subject to LGMG's warranty policies then in effect. Please visit www.lgmгна.com/warranty for details.

SR3390D

RT SCISSOR LIFT

	Imperial	Metric
Work Height Max.	38'10"	12 m
A Platform Height-Raised	32'10"	10 m
B Platform Height - Stowed	5'2"	1.58 m
C Platform Length	13'1"	3.98 m
D Platform Width	6'	1.83 m
E Overall Length with Outriggers	16'1"	4.9 m
F Overall Width	7'7"	2.3 m
G Overall Height - Rails up	9'	2.74 m
Overall Height - Rails down	6'9"	2.06 m
H Extension Deck (front/rear)	4'9"/3'9"	1.45/1.14 m
I Wheelbase	9'4"	2.85 m
Ground Clearance-Center	9"	0.23 m
PRODUCTIVITY		
Max. Platform Occupancy	7(in) / 7(out)	
Platform Capacity	2,430 lb	1,100 kg
Platform Capacity - Extension	510 lb	230 kg
Max allowable tilt (fore/aft and side-to-side)	3° / 2°	
Drive speed (stowed)	3.8 mph	6.1 km/h
Drive speed (raised)	0.68 mph	1.1 km/h
Drive Height	Full Height	
Gradeability - Stowed	40%	
Outside Turning Radius	17' 7"	5.35 m
Inside Turning Radius	9'	2.74 m
Raise/Lower Time	40/ 45 s	
Brakes	Four-Wheel Brakes	
Drive Mode	4x2	
Standard Tires	RT Foam-filled 33"x11"	
Tire Contact Pressure	129 psi	887 kPa
Occupied Floor Pressure	193 psf	9.21 kPa
POWER		
Power Source	Kubota V2403 36kW/48hp	
Fuel Tank Capacity	26.4 gal	100 L
HYDRAULIC SYSTEM		
Hydraulic Oil Volume	37 gal	140 L
WEIGHT		
Machine Weight (with outriggers)	15,170 lb	6,880 kg



SR4390D

RT SCISSOR LIFT

SMOOTH, RESPONSIVE CONTROLS, powered by LGMG's proprietary software, deliver better handling and reduced bounce and lag.

LARGE WORK PLATFORM with dual extension decks and a 7 person capacity for increased productivity.

GREAT TRACTION and power from a **48hp Kubota® engine**, oscillating axle, and four wheel drive to traverse jobsites with poor underfoot conditions.

SERVICE AND MAINTENANCE ARE SIMPLER with an onboard self-diagnosis system and easy access to all service items with a pullout engine tray.

HEAVIER GAUGE METAL AND PROTECTIVE SHEATHING on most exposed hydraulic hoses for a more robust machine comes **STANDARD**.

Standard self-leveling outriggers.



POWER

Kubota V2403 36kW/48hp

PLATFORM

- AC power to platform
- Descent alarm
- Emergency stop button
- Flashing beacons
- Horn
- Motion alarm
- Overload sensing system
- Proportional control
- Swing gate

CHASSIS

- Automatic braking system
- Auto-leveling outriggers
- Emergency descent
- Emergency stop button
- Foldable guardrail
- Hour meter
- Intelligent diagnostic system
- Manual brake release
- Oscillating axle
- Over-tilt protection system
- Pullout component tray
- RT foam-filled tires
- Safety chock for service
- Standard forklift pockets for transport
- Telematics ready

OPTIONS

- Cold weather package
- Material carrier
- Pipe rack
- QuickFit for oil changes
- RT foam-filled non-marking tires
- RT solid tires
- RT solid non-marking tires
- Telematics



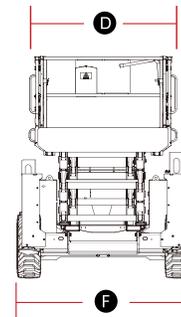
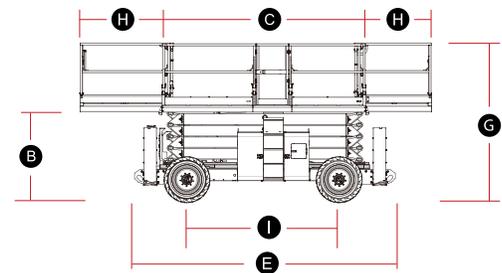
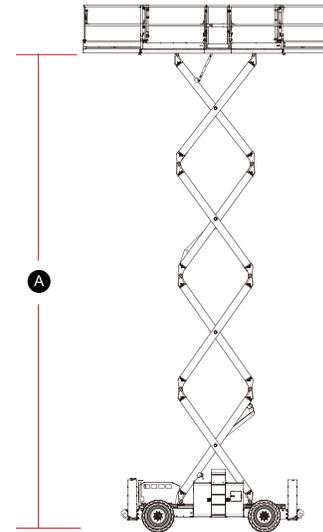
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Terms and conditions apply. Subject to LGMG's warranty policies then in effect. Please visit www.lgmгна.com/warranty for details.

SR4390D

RT SCISSOR LIFT

	Imperial	Metric
Work Height Max.	48'8"	15 m
A Platform Height - Raised	42'8"	13 m
B Platform Height - Stowed	6'	1.83 m
C Platform Length	13'1"	3.98 m
D Platform Width	6'	1.83 m
E Overall Length with Outriggers	16'1"	4.9 m
F Overall Width	7'7"	2.3 m
G Overall Height - Rails up	9'	2.96 m
Overall Height - Rails down	7'6"	2.28 m
H Extension Deck (front/rear)	4'9"/3'9"	1.45/1.14 m
I Wheelbase	9'4"	2.85 m
Ground Clearance-Center	9"	0.23 m
PRODUCTIVITY		
Max. Platform Occupancy	7(in) / 7(out)	
Platform Capacity	1,500 lb	680 kg
Platform Capacity - Extension	510 lb	230 kg
Max allowable tilt (fore/aft and side-to-side)	3° / 2°	
Drive speed (stowed)	3.8 mph	6.1 km/h
Drive speed (raised)	0.68 mph	1.1 km/h
Drive Height	Full Height	
Gradeability - Stowed	40%	
Outside Turning Radius	17' 7"	5.35 m
Inside Turning Radius	9'	2.74 m
Raise/Lower Time	55/ 55 s	
Brakes	Four-Wheel Brakes	
Drive Mode	4x4	
Standard Tires	Solid 33"x11"	
Tire Contact Pressure	129 psi	888 kPa
Occupied Floor Pressure	200 psf	9.55 kPa
POWER		
Power Source	Kubota V2403 36kW/48hp	
Fuel Tank Capacity	26.4 gal	100 L
HYDRAULIC SYSTEM		
Hydraulic Oil Volume	37 gal	140 L
WEIGHT		
Machine Weight (with outriggers)	16,230 lb	7,360 kg



SR5390D

RT SCISSOR LIFT

SMOOTH, RESPONSIVE CONTROLS, powered by LGMG's proprietary software, deliver better handling and reduced bounce and lag.

LARGE WORK PLATFORM with dual extension decks and a 4 person capacity for increased productivity.

GREAT TRACTION and power from a **48hp Kubota® engine**, oscillating axle, and four wheel drive to traverse jobsites with poor underfoot conditions.

SERVICE AND MAINTENANCE ARE SIMPLER with an onboard self-diagnosis system and easy access to all service items with a pullout engine tray.

HEAVIER GAUGE METAL AND PROTECTIVE SHEATHING on on most exposed hydraulic hoses for a more robust machine comes **STANDARD**.

Standard **self-leveling outriggers**.



POWER

Kubota V2403 36kW/48hp

PLATFORM

- AC power to platform
- Descent alarm
- Emergency stop button
- Flashing beacons
- Horn
- Motion alarm
- Overload sensing system
- Proportional control
- Swing gate

CHASSIS

- Automatic braking system
- Auto-leveling outriggers
- Emergency descent
- Emergency stop button
- Foldable guardrail
- Hour meter
- Intelligent diagnostic system
- Manual brake release
- Oscillating axle
- Over-tilt protection system
- Pullout component tray
- RT foam-filled tires
- Safety chock for service
- Standard forklift pockets for transport
- Telematics ready

OPTIONS

- Cold weather package
- Material carrier
- Pipe rack
- QuickFit for oil changes
- RT foam-filled non-marking tires
- RT solid tires
- RT solid non-marking tires
- Telematics



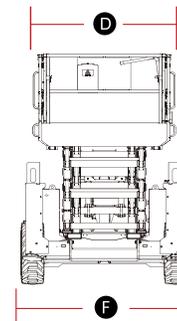
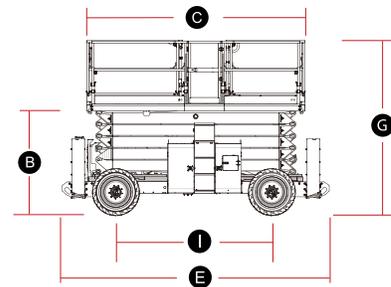
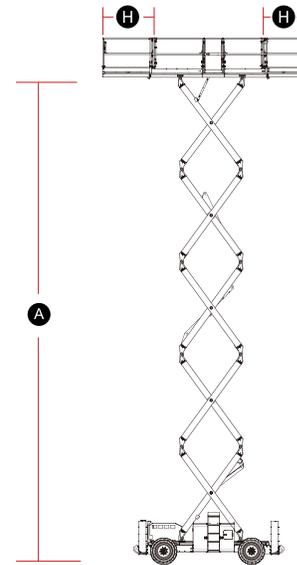
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Terms and conditions apply. Subject to LGMG's warranty policies then in effect. Please visit www.lgmgna.com/warranty for details.

SR5390D

RT SCISSOR LIFT

	Imperial	Metric
Work Height Max.	58'2"	17.9 m
A Platform Height - Raised	52'2"	15.9 m
B Platform Height - Stowed	6'10"	2.08 m
C Platform Length	13'1"	3.98 m
D Platform Width	6'	1.83 m
E Overall Length with Outriggers	16'1"	4.9 m
F Overall Width	7'7"	2.3 m
G Overall Height - Rails up	10'5"	3.18 m
Overall Height - Rails down	8'2"	2.5 m
H Extension Deck (front/rear)	4'9"/3'9"	1.45/1.14 m
I Wheelbase	9'4"	2.85 m
Ground Clearance-Center	9"	0.23 m
PRODUCTIVITY		
Max. Platform Occupancy	4(in) / 4(out)	
Platform Capacity	1,500 lb	680 kg
Platform Capacity - Extension	510 lb	230 kg
Max allowable tilt (fore/aft and side-to-side)	3° / 2°	
Drive speed (stowed)	3.8 mph	6.1 km/h
Drive speed (raised)	0.68 mph	1.1 km/h
Drive Height	27'11"	8.5m
Gradeability - Stowed	40%	
Outside Turning Radius	17'6"	5.33m
Inside Turning Radius	9'	2.74 m
Raise/Lower Time	55 / 55s	
Brakes	Four-Wheel Brakes	
Drive Mode	4x4	
Standard Tires	Solid 33"x11"	
Tire Contact Pressure	129 psi	888 kPa
Occupied Floor Pressure	212 psf	10.14 kPa
POWER		
Power Source	Kubota V2403 36kW/48hp	
Fuel Tank Capacity	26.4 gal	100 L
HYDRAULIC SYSTEM		
Hydraulic Oil Volume	37 gal	140 L
WEIGHT		
Machine Weight (with outriggers)	17,860 lb	8,100 kg



SR3369E

RT ELECTRIC SCISSOR LIFT

LARGE WORK PLATFORM with an extension deck and a 4 person indoor/ 2 person outdoor capacity for increased productivity.

NO EMISSIONS AND LOW NOISE from a **48V battery pack** for indoor and urban environments with stricter requirements.

SMOOTH, RESPONSIVE CONTROLS, powered by LGMG's proprietary software, deliver better handling and reduced bounce and lag.

SERVICE AND MAINTENANCE ARE SIMPLER with an onboard self-diagnosis system and easy access to all service items with a pullout tray.

HEAVIER GAUGE METAL AND PROTECTIVE SHEATHING on most exposed hydraulic hoses for a more robust machine comes **STANDARD**.

Standard self-leveling outriggers.



POWER

48V system with 315Ah FLA batteries

PLATFORM

- AC power to platform
- Descent alarm
- Emergency stop button
- Flashing beacons
- Horn
- Motion alarm
- Overload sensing system
- Proportional control
- Swing gate

CHASSIS

- Automatic braking system
- Auto-leveling outriggers
- Emergency descent
- Emergency stop button
- Foldable guardrail
- Hour meter
- Intelligent diagnostic system
- Manual brake release
- Oscillating axle
- Over-tilt protection system
- Pullout component tray
- RT foam-filled non-marking tires
- Safety chock for service
- Standard forklift pockets for transport
- Telematics ready

OPTIONS

- Cold weather package
- RT foam-filled tires
- RT solid non-marking tires
- RT solid tires
- Telematics



LGMG NA provides an industry-leading 5-year/5,000 hour warranty on new boom lifts, scissor lifts, and vertical mast lifts, and a 3-year/3,000 hour warranty on new telehandlers with an option to purchase an extended warranty upon request.

Terms and conditions apply. Subject to LGMG's warranty policies then in effect. Please visit www.lgmgna.com/warranty for details.

SR3369E

RT ELECTRIC SCISSOR LIFT

	Imperial	Metric
Work Height Max.	37'10"	11.7 m
A Platform Height - Raised	31'10"	9.7 m
B Platform Height - Stowed	4'8"	1.41 m
C Platform Length	9'2"	2.79 m
D Platform Width	5'3"	1.6 m
E Overall Length with Outriggers	12'4"	3.76 m
F Overall Width	5'10"	1.79 m
G Overall Height - Rails up	8'4"	2.55 m
Overall Height - Rails down	6'2"	1.89 m
H Extension Deck	5'	1.52 m
I Wheelbase	7'6"	2.29 m
Ground Clearance-Center	9"	0.23 m

PRODUCTIVITY

Max. Platform Occupancy	4(in) / 2(out)	
Platform Capacity	1,000 lb	454 kg
Platform Capacity - Extension	310 lb	140 kg
Max allowable tilt (fore/aft and side-to-side)	3° / 2°	
Drive speed (stowed)	3.8 mph	6.1 km/h
Drive speed (raised)	0.31 mph	0.5 km/h
Drive Height	Full Height	
Gradeability - Stowed	35%	
Outside Turning Radius	13' 1.5"	4 m
Inside Turning Radius	6' 11"	2.1 m
Raise/Lower Time	39 / 46 s	
Brakes	Four-Wheel Brakes	
Drive Mode	4x2	
Standard Tires	RT foam-filled non-marking 26"x11"	
Tire Contact Pressure	76 psi	526 kPa
Occupied Floor Pressure	183 psf	8.75 kPa

POWER

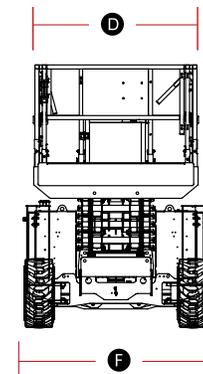
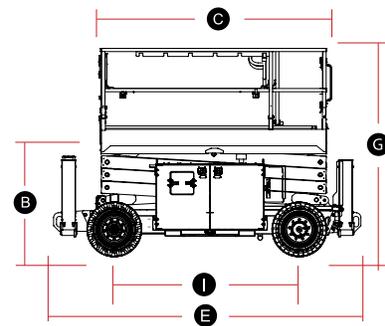
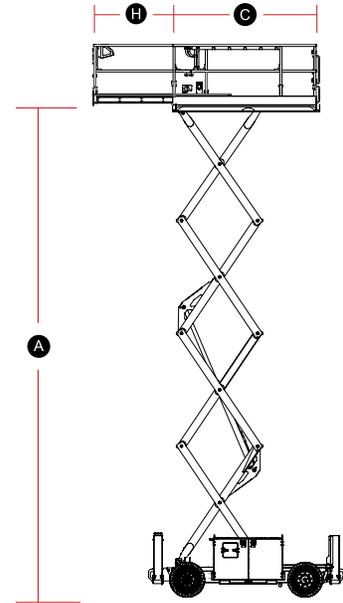
Power Source	48V (8 x 6V) 315Ah, FLA
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HYDRAULIC SYSTEM

Hydraulic Oil Volume	18.5 gal	70 L
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WEIGHT

Machine Weight (with outriggers)	8,690 lb	3,950 kg
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SR4069E

RT ELECTRIC SCISSOR LIFT

LARGE WORK PLATFORM with an extension deck and a 3 person indoor/ 2 person outdoor capacity for increased productivity.

NO EMISSIONS AND LOW NOISE from a **48V battery pack** for indoor and urban environments with stricter requirements.

STANDARD FOAM-FILLED NON-MARKING TIRES make it ready for indoor applications directly from the factory.

SERVICE AND MAINTENANCE ARE SIMPLER with an onboard self-diagnosis system and easy access to all service items with a pullout tray.

HEAVIER GAUGE METAL AND PROTECTIVE SHEATHING on most exposed hydraulic hoses for a more robust machine comes **STANDARD**.

Standard self-leveling outriggers.



POWER

48V system with 315Ah FLA batteries

PLATFORM

- AC power to platform
- Descent alarm
- Emergency stop button
- Flashing beacons
- Horn
- Motion alarm
- Overload sensing system
- Proportional control
- Swing gate

CHASSIS

- Automatic braking system
- Auto-leveling outriggers
- Emergency descent
- Emergency stop button
- Foldable guardrail
- Hour meter
- Intelligent diagnostic system
- Manual brake release
- Oscillating axle
- Over-tilt protection system
- Pullout component tray
- RT foam-filled non-marking tires
- Safety chock for service
- Standard forklift pockets for transport
- Telematics ready

OPTIONS

- Cold weather package
- RT foam-filled tires
- RT solid non-marking tires
- RT solid tires
- Telematics



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Terms and conditions apply. Subject to LGMG's warranty policies then in effect. Please visit www.lgmgn.com/warranty for details.

SR4069E

RT ELECTRIC SCISSOR LIFT

	Imperial	Metric
Work Height Max.	45'	13.9 m
A Platform Height - Raised	39'	11.9 m
B Platform Height - Stowed	5'1"	1.56 m
C Platform Length	9'2"	2.79 m
D Platform Width	5'3"	1.6 m
E Overall Length with Outriggers	12'4"	3.76 m
F Overall Width	5'10"	1.79 m
G Overall Height - Rails up	8'10"	2.7 m
Overall Height - Rails down	6'8"	2.04 m
H Extension Deck	5'	1.52 m
I Wheelbase	7'6"	2.29 m
Ground Clearance-Center	9"	0.23 m

PRODUCTIVITY

Max. Platform Occupancy	3(in) / 2(out)	
Platform Capacity	805 lb	365 kg
Platform Capacity - Extension	310 lb	140 kg
Max allowable tilt (fore/aft and side-to-side)	3° / 2°	
Drive speed (stowed)	3.8 mph	6.1 km/h
Drive speed (raised)	0.31 mph	0.5 km/h
Drive Height	Full Height	
Gradeability - Stowed	35%	
Outside Turning Radius	13' 1.5"	4 m
Inside Turning Radius	6' 11"	2.1 m
Raise/Lower Time	39 / 46 s	
Brakes	Four-Wheel Brakes	
Drive Mode	4x2	
Standard Tires	RT Foam filled non-marking 26"x11"	
Tire Contact Pressure	84 psi	577 kPa
Occupied Floor Pressure	208 psf	9.95 kPa

POWER

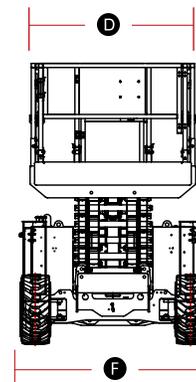
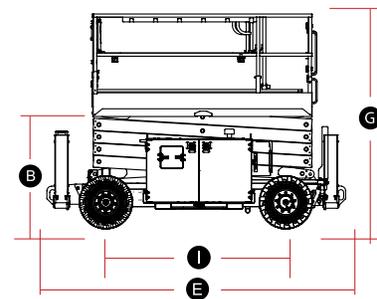
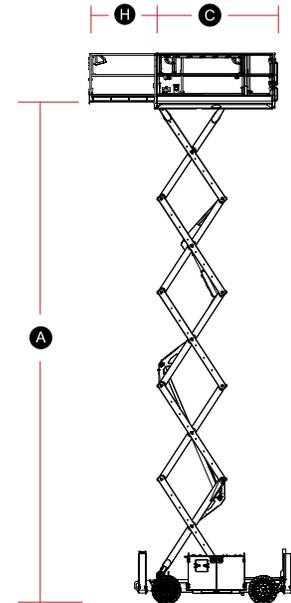
Power Source	48V (8 x 6V) 315Ah, FLA
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HYDRAULIC SYSTEM

Hydraulic Oil Volume	18.5 gal	70 L
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WEIGHT

Machine Weight (with outriggers)	11,245 lb	5,100 kg
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A30JE

NARROW ARTICULATING BOOM LIFT

NARROW AND LIGHTWEIGHT DESIGN: At just **3 feet 11 inches wide** and weighing **14,771 lb**, the A30JE boom is easy to maneuver in tight spaces.

SUPERIOR ACCESSIBILITY: Comes **STANDARD** with a **rotating jib and platform**, providing increased flexibility in reaching difficult areas at no additional cost. (The jib can swing 180° horizontally providing a wider working range.)

ENHANCED MANEUVERABILITY: A tight inside **turning radius of 5 feet 5 inches** and an **outside turning radius of 10 feet 4 inches** ensure smooth operation in restricted work zones.

DURABLE PROTECTION: The **STANDARD LGMG Hostile Environment Kit** includes cylinder bellows, boom wipers, hydraulic hose sheathing, and a metal platform control box cover, protecting the machine in harsh jobsite conditions.

ADDED SECURITY: **STANDARD** lockable **master battery disconnect switch** allows you to shut down and secure the lift from unwanted usage.



POWER

390Ah FLA batteries

PLATFORM

- AC power to platform
- Anti-collision protection
- Auto-leveling platform
- Descent alarm with flashing beacon
- Dual joystick proportional controls
- Emergency stop button
- Flashing beacons
- Horn
- Hostile environment kit
- Metal platform control cover
- Motion alarm
- Overload sensing system
- Platform tool tray
- Rotating jib
- Single entry 46"x30" platform

CHASSIS

- AC drive motors
- AC lifting motor
- Emergency descent system
- Emergency stop button
- Intelligent diagnostic system
- Over-tilt protection system
- Solid non-marking tires
- Telematics ready

OPTIONS

Telematics



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Terms and conditions apply. Subject to LGMG's warranty policies then in effect. Please visit www.lgmgna.com/warranty for details.

A30JE

NARROW ARTICULATING BOOM LIFT

	Imperial	Metric
Work Height Max.	35'6"	11 m
Platform Height Max.	29'6"	9 m
Horizontal Outreach Max.	20'6"	6.25 m
Up and Over Height	13'6"	4.12 m
Platform Length	3'10"	1.17 m
Platform Width	2'6"	0.76 m
Jib Length	4'1"	1.25 m
A Stowed Length	17'11"	5.46 m
Length-Transport (jib tucked)	11'9"	3.58 m
B Overall Width	3'11"	1.19 m
C Stowed Height	6'7"	2 m
Height-Transport	8'3"	2.52 m
D Wheelbase	5'2"	1.58 m
E Ground Clearance	4"	0.09 m

PRODUCTIVITY

Max. Platform Occupancy	2	
Platform Capacity	507 lbs	230 kg
Turntable Rotation	355°	
Platform Rotation	(+/-) 90°	
Horizontal Jib Rotation	180°	
Vertical Jib Rotation	140°	
Turntable Tailswing	0	
Drive speed (stowed)	3.1 mph	5 km/h
Drive speed (raised)	0.4 mph	0.65 km/h
Gradeability	30%	
Outside Turning Radius	5'5"	1.65 m
Inside Turning Radius	10'4"	3.15 m
Max. Allowable Chassis Tilt	2.5°/4.5°	
Tire Type	Solid Non-marking	
Tire Size	22x7	
Tire Contact Pressure	104 psi	715 kPa
Occupied Floor Pressure	543 psf	26 kPa

POWER

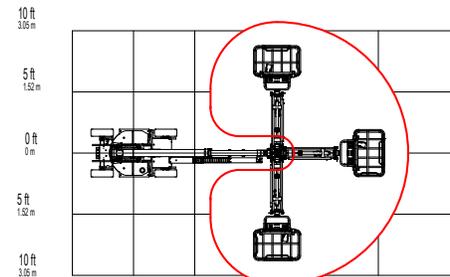
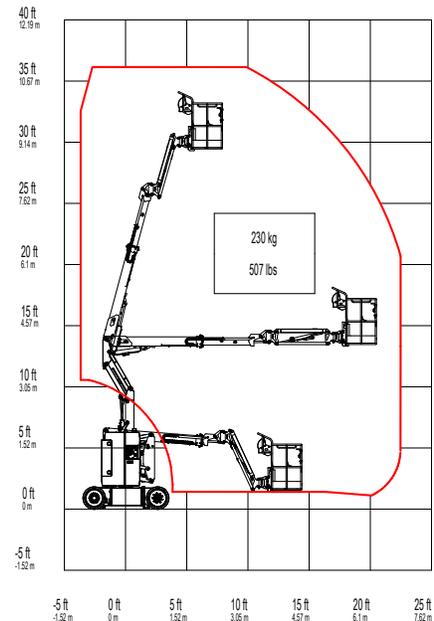
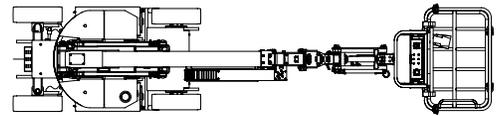
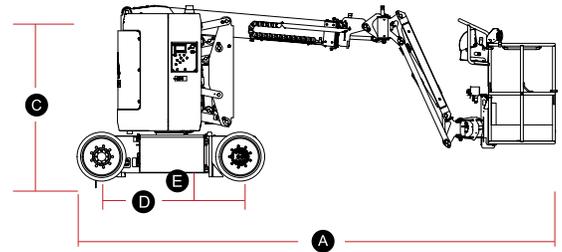
Power Source	48V(8x6V),390Ah,FLA	
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HYDRAULIC SYSTEM

Hydraulic Oil Volume	4.5 gal	17 L
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WEIGHT

Machine Weight	14,771 lb	6,700 kg
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A43JE

NARROW ARTICULATING BOOM LIFT

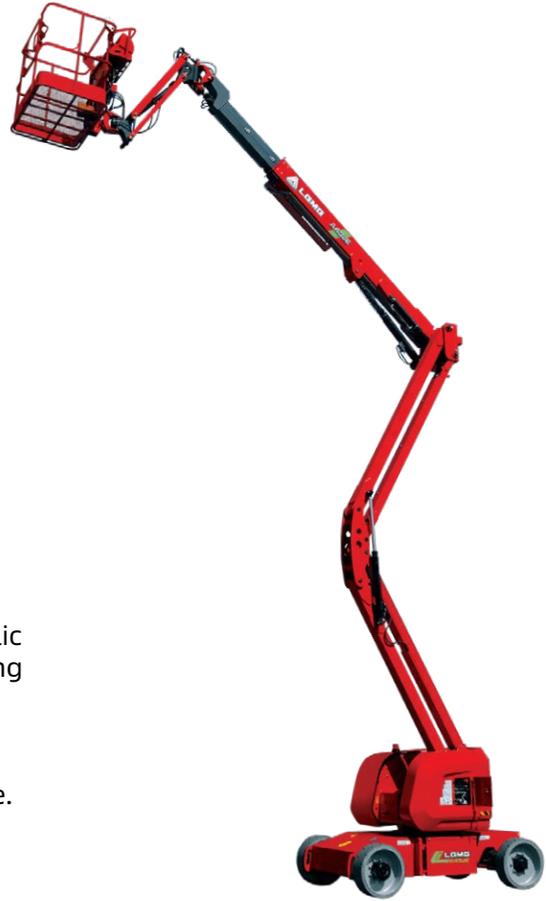
COMPACT AND VERSATILE DESIGN: At just **3 feet 11 inches wide**, the A43JE boom lift is built for optimal performance in narrow aisles and confined spaces.

SUPERIOR ACCESSIBILITY: **STANDARD** rotating jib provides **160° horizontal rotation**, allowing precise positioning and access to hard-to-reach areas at no additional cost.

ENHANCED REACH: Best-in-class up-and-over height of **23 feet 4 inches** with a maximum platform height of **42 feet 8 inches**, supporting **up to two occupants** and a **load capacity of 440 lb.**

DURABLE PROTECTION: The **STANDARD LGMG Hostile Environment Kit** includes cylinder bellows, boom wipers, hydraulic hose sheathing, and a metal platform control box cover, protecting the machine in harsh jobsite conditions.

ADDED SECURITY: **STANDARD** master battery disconnect switch allows you to shut down and secure the lift from unwanted usage.



POWER

390Ah FLA batteries

PLATFORM

- AC power to platform
- Anti-collision protection
- Auto-leveling platform
- Descent alarm with flashing beacon
- Dual joystick proportional controls
- Emergency stop button
- Flashing beacons
- Horn
- Hostile environment kit
- Metal platform control cover
- Motion alarm
- Overload sensing system
- Platform tool tray
- Rotating jib
- Swing gate 47"x35" platform

CHASSIS

- AC drive motors
- AC lifting motor
- Emergency descent system
- Emergency stop button
- Intelligent diagnostic system
- Over-tilt protection system
- Solid non-marking tires
- Telematics ready

OPTIONS

Telematics



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A43JE

NARROW ARTICULATING BOOM LIFT

	Imperial	Metric
Work Height Max.	48'8"	15 m
Platform Height Max.	42'8"	13 m
Horizontal Outreach Max.	24'6"	7.46 m
Up and Over Height	23'4"	7.1 m
Platform Length	3'11"	1.2 m
Platform Width	2'11"	0.9 m
Jib Length	4'1"	1.25m
A Stowed Length	22'	6.7 m
Length-Transport (jib tucked)	17'7"	5.35 m
B Overall Width	4'11"	1.5 m
C Stowed Height	6'6"	1.98 m
Height-Transport	6'11"	2.11 m
D Wheelbase	6'8"	2.03 m
E Ground Clearance	8"	0.2 m

PRODUCTIVITY

Max. Platform Occupancy	2	
Platform Capacity	441 lbs	200 kg
Turntable Rotation	355°	
Platform Rotation	(+/-) 80°	
Horizontal Jib Rotation	160°	
Vertical Jib Rotation	140°	
Turntable Tailswing	0	
Drive speed (stowed)	3.1 mph	5 km/h
Drive speed (raised)	0.5 mph	0.8 km/h
Gradeability	30%	
Outside Turning Radius	13'4"	4.07 m
Inside Turning Radius	7'3"	2.2 m
Max. Allowable Chassis Tilt	3°/3°	
Tire Type	Solid Non-marking	
Tire Models	600x190	
Tire Contact Pressure	230 psi	1585 kPa
Occupied Floor Pressure	360 psf	17.27 kPa

POWER

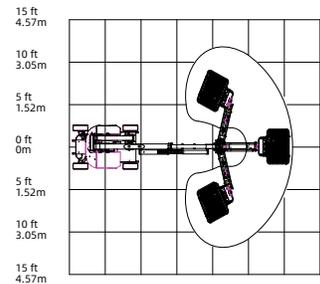
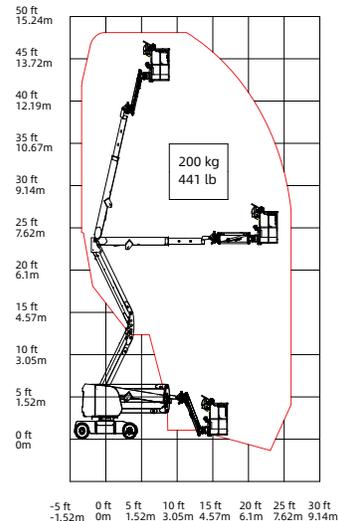
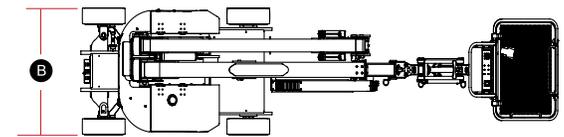
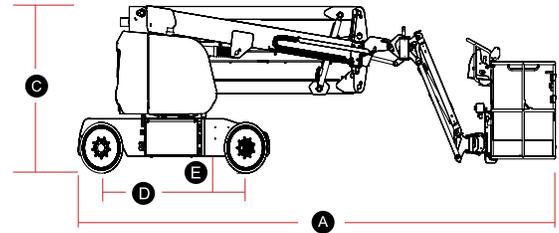
Power Source 48V(8x6V), 390Ah, FLA

HYDRAULIC SYSTEM

Hydraulic Oil Volume 6.6 gal 25 L

WEIGHT

Machine Weight 15,322 lb 6,950 kg



A45JE

ARTICULATING BOOM LIFT



OUTSTANDING ACCESS: A 45'3" platform height, 25'7" of outreach, and an up and over height of 23'10" make it easier to reach locations within the large work envelope.

MORE VERSATILITY: 5' jib comes **STANDARD**.

DURABLE PROTECTION: The **STANDARD LGMG Hostile Environment Kit** includes cylinder bellows, boom wipers, hydraulic hose sheathing, and a metal platform control box cover, protecting the machine in harsh jobsite conditions.

ADDED SECURITY: **STANDARD master battery disconnect switch** allows you to shut down and secure the lift from unwanted usage.

POWER

390Ah FLA batteries

PLATFORM

AC power to platform
Anti-collision protection
Auto-leveling platform
Descent alarm with flashing beacon
Dual joystick proportional controls
Dual entry 6' x 2.5' platform
Emergency stop button
Flashing beacons
Horn
Hostile environment kit
jib
Metal platform control cover
Motion alarm
Overload sensing system
Platform tool tray

CHASSIS

AC drive motors
AC lifting motors
Emergency descent system
Emergency stop button
Foam-filled tires
Intelligent diagnostic system
Over-tilt protection system
Telematics ready

OPTIONS

Solid non-marking tires
Solid tires
Telematics



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A45JE

ARTICULATING BOOM LIFT

	Imperial	Metric
Work Height Max.	51'3"	15.8 m
Platform Height Max.	45'3"	13.8 m
Horizontal Outreach Max.	25'7"	7.81 m
Up and Over Height	23'10"	7.26 m
Platform Length	6'	1.83 m
Platform Width	2'6"	0.76 m
Jib Length	4'8"	1.42 m
A Stowed Length	21'10"	6.7 m
Length-Transport (jib tucked)	19'2"	5.85 m
B Overall Width	5'11"	1.8 m
C Stowed Height	6'6"	1.98 m
Height-Transport	8'6"	2.6 m
D Wheelbase	6'8"	2.03 m
E Ground Clearance	9"	0.24 m

PRODUCTIVITY

Max. Platform Occupancy	2	
Platform Capacity	507 lbs	230 kg
Turntable Rotation	355°	
Platform Rotation	(+/-) 90°	
Vertical Jib Rotation	130°	
Turntable Tailswing	0	
Drive speed (stowed)	3 mph	4.8 km/h
Drive speed (raised)	0.62 mph	1 km/h
Gradeability	30%	
Outside Turning Radius	13'5"	4.1 m
Inside Turning Radius	6'	1.83 m
Max. Allowable Chassis Tilt	3°/3°	
Tire Type	Foam-filled	
Tire Size	9-14.5	
Tire Contact Pressure	119 psi	821 kPa
Occupied Floor Pressure	307 psf	14.7 kPa

POWER

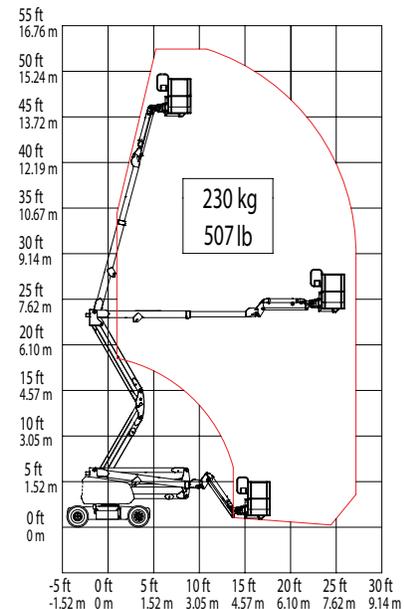
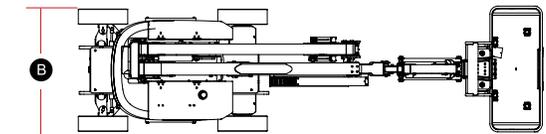
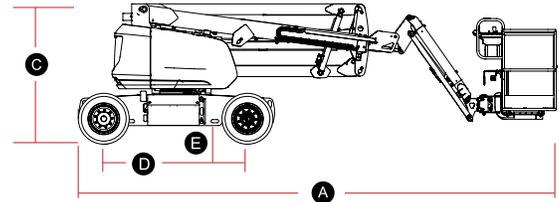
Power Source	48V(8x6V), 390Ah, FLA
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HYDRAULIC SYSTEM

Hydraulic Oil Volume	7.9 gal	30 L
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WEIGHT

Machine Weight	16,530 lb	7,500 kg
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AR45J-H

ARTICULATING BOOM LIFT



HIGH PERFORMANCE: Platform height **45'7"**

DUAL CAPACITY DESIGN: **992 lb (restricted)/ 661 lb (unrestricted).** Supports **up to three operators** (2 occupants unrestricted/3 occupants restricted).

MORE VERSATILITY: **5' jib** comes **STANDARD.**

DURABLE PROTECTION: The **STANDARD LGMG Hostile Environment Kit** includes cylinder bellows, boom wipers, hydraulic hose sheathing, and a metal platform control box cover, protecting the machine in harsh jobsite conditions.

ADDED SECURITY: **STANDARD master battery disconnect switch** allows you to shut down and secure the lift from unwanted usage.

BUILT TOUGH: Steel service covers for better durability.

POWER

Kubota V2403 36kw/48hp

PLATFORM

- AC power to platform
- Anti-collision protection
- Auto-leveling platform
- Boom wiper
- Cylinder bellows
- Descent alarm with flashing beacon
- Dual entry 6' x 2.5' platform
- Dual joystick proportional controls
- Emergency stop button
- Flashing beacons
- Horn
- Hostile environment kit
- Jib
- Metal platform control cover
- Motion alarm
- Overload sensing system
- Platform tool tray

CHASSIS

- Crab steer
- Emergency descent system
- Emergency stop button
- Intelligent diagnostic system
- Over-tilt protection system
- RT foam-filled tires
- Telematics ready

OPTIONS

- 7.5kW Hydraulic generator
- Auxiliary rail
- Cold weather package
- External fall arrest bar
- Glazier kit
- Half-height mesh platform
- High float tires
- Pipe rack
- QuickFit oil change port
- RT foam-filled non-marking tires
- Welder ready package
- Solid tires
- Telematics



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AR45J-H

ARTICULATING BOOM LIFT

	Imperial	Metric
Work Height Max.	51'7"	15.9 m
Platform Height Max.	45'7"	13.9 m
Horizontal Outreach Max.	25'3"	7.7 m
Up and Over Height	24'3"	7.4 m
Platform Length	6'	1.83 m
Platform Width	2'6"	0.76 m
Jib Length	4'8"	1.42 m
A Stowed Length	22'10"	6.95 m
Length-Transport (jib tucked)	19'4"	5.9 m
B Overall Width	7'7"	2.3 m
C Stowed Height	7'4"	2.24 m
Height-Transport	8'8"	2.65 m
D Wheelbase	7'5"	2.25 m
E Ground Clearance	1'2"	0.35 m

PRODUCTIVITY

Max. Platform Occupancy	2 (unrestricted) / 3 (restricted)	
Platform Capacity (unrestricted)	661 lb	300 kg
Platform Capacity (restricted)	992 lb	450 kg
Turntable Rotation	355°	
Platform Rotation	(+/-) 90°	
Vertical Jib Rotation	130°	
Drive / Steering Modes	4WD with 4 Wheel Steer/2 Wheel Steer	
Turntable Tailswing	0	
Drive speed (stowed)	3.1 mph	5 km/h
Drive speed (raised)	0.5 mph	0.8 km/h
Gradeability	45%	
Outside Turning Radius	5'6"	1.67 m
Inside Turning Radius	12'	3.66 m
Max. Allowable Chassis Tilt	5°/5°	
Tire Type	RT foam-filled	
Tire Size	315/55D20	
Tire Contact Pressure	75 psi	520 kPa
Occupied Floor Pressure	216 psf	10.4 kPa

POWER

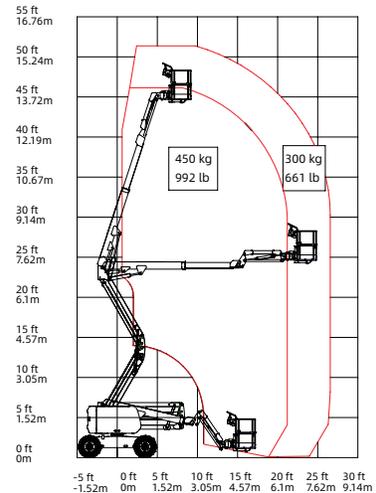
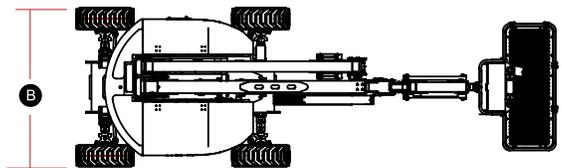
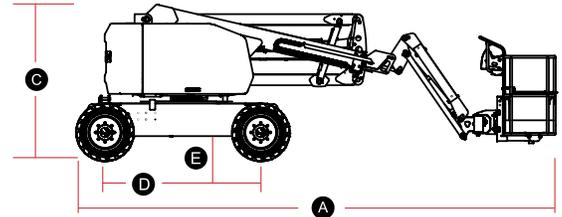
Power Source	Kubota V2403 36kw/48hp	
Fuel Tank Capacity	17.2 gal	65 L

HYDRAULIC SYSTEM

Hydraulic Oil Volume	19.8 gal	75 L
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WEIGHT

Machine Weight	16,314 lb	7,400 kg
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T65J-H

TELESCOPIC BOOM LIFT

HIGH PERFORMANCE: Platform height 65'
Dual capacity design: **992 lb (restricted)/ 661 lb (unrestricted)**. Supports **up to three operators** (2 occupants unrestricted/3 occupants restricted).

DURABLE PROTECTION: The **STANDARD LGMG Hostile Environment Kit** includes cylinder bellows, boom wipers, hydraulic hose sheathing, and a metal platform control box cover, protecting the machine in harsh jobsite conditions.

ADDED SECURITY: **STANDARD** lockable **master battery disconnect switch** allows the lift to be shut down and secured from unwanted usage.

BUILT TOUGH: Steel service covers for better durability come **STANDARD**.



POWER

Kubota V2403 36kW/48.3hp

PLATFORM

- AC power to platform
- Anti-collision protection
- Auto-leveling platform
- Dual joystick proportional controls
- Emergency stop button
- Horn
- Hostile environment kit
- Metal platform control cover
- Motion alarm
- Overload sensing system
- Platform tool tray
- Tri-entry 8' x 3' platform

CHASSIS

- Descent alarm
- Emergency descent system
- Emergency stop button
- Flashing beacons
- Hour meter
- Intelligent diagnostic system
- Oscillating axle
- Over-tilt protection system
- RT foam-filled tires
- Telematics ready

OPTIONS

- 12kW Hydraulic generator
- 7.5 kW Hydraulic generator
- Aux rail
- Cold weather package
- Dual entry 6' x 2.5' platform
- External fall arrest bar
- Glazier kit
- Half-height mesh platform
- High float tires
- Pipe rack
- Quickfit port for oil changes
- RT foam-filled non-marking tires
- RT solid non-marking tires
- RT solid tires
- Telematics
- Welder ready package



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Terms and conditions apply. Subject to LGMG's warranty policies then in effect. Please visit www.lgmgna.com/warranty for details.

T65J-H

TELESCOPIC BOOM LIFT

	Imperial	Metric
Work Height Max.	71'	21.8 m
Platform Height Max.	65'	19.8 m
Horizontal Outreach Max.	54'6"	16.6 m
Platform Length	8'	2.44 m
Platform Width	2'11"	0.9 m
Jib Length	4'8"	1.42 m
Ⓐ Stowed Length	33'6"	10.2 m
Length-Transport (jib tucked)	27'3"	8.3 m
Ⓑ Overall Width	8'2"	2.49 m
Ⓒ Stowed Height	9'1"	2.78 m
Height-Transport	9'6"	2.89 m
Ⓓ Wheelbase	8'3"	2.51 m
Ⓔ Ground Clearance	1'4"	0.4 m

PRODUCTIVITY

Max. Platform Occupancy	2 (unrestricted) / 3 (restricted)	
Platform Capacity (unrestricted)	661 lb	300 kg
Platform Capacity (restricted)	992 lb	450 kg
Turntable Rotation	360° Continuous	
Platform Rotation	(+/-) 90°	
Turntable Tailswing	1' 5"	0.43 m
Vertical Jib Rotation	130°	
Drive / Steering Modes	4WD with 2 Wheel Steer	
Drive speed (stowed)	3 mph	4.8 km/h
Drive speed (raised)	0.5 mph	0.8 km/h
Gradeability	45%	
Outside Turning Radius	18'	5.5 m
Inside Turning Radius	8'2"	2.5 m
Max. Allowable Chassis Tilt	5°/5°	
Tire Type	RT foam-filled	
Tire Size	355/55D 625	
Tire Contact Pressure	97 psi	670 kPa
Occupied Floor Pressure	284 psf	13.6 kPa

POWER

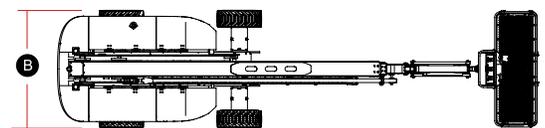
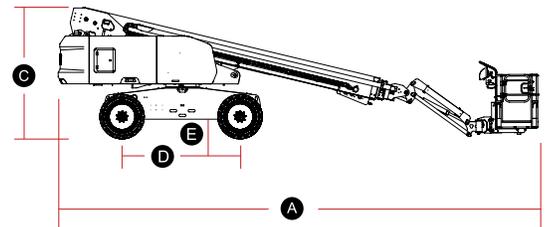
Power Source	Kubota V2403 36kW/48.3hp	
Fuel Tank Capacity	26.4 gal	100 L

HYDRAULIC SYSTEM

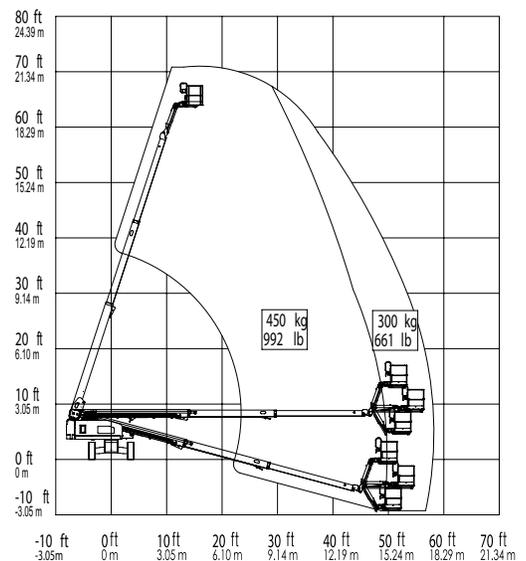
Hydraulic Oil Volume	47.5 gal	180 L
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WEIGHT

Machine Weight	26,455 lb	12,000 kg
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T65J-H Working Range



T85J-H

TELESCOPIC BOOM LIFT



HIGH PERFORMANCE: Platform height **85'**
Dual capacity design: **992 lb (restricted)/ 661 lb (unrestricted)**. Supports **up to three operators** (2 occupants unrestricted/3 occupants restricted).

DURABLE PROTECTION: The **STANDARD LGMG Hostile Environment Kit** includes cylinder bellows, boom wipers, hydraulic hose sheathing, and a metal platform control box cover, protecting the machine in harsh jobsite conditions.

ADDED SECURITY: **STANDARD** lockable **master battery disconnect switch** allows the lift to be shut down and secured from unwanted usage.

BUILT TOUGH: Steel service covers for better durability come **STANDARD**.

POWER

Deutz TD2.9L4 55.4kW/ 74hp

PLATFORM

- AC power to platform
- Anti-collision protection
- Auto-leveling platform
- Dual joystick proportional controls
- Emergency stop button
- Horn
- Hostile environment kit
- Metal platform control cover
- Motion alarm
- Overload sensing system
- Platform tool tray
- Tri-entry 8' x 3' platform

CHASSIS

- Descent alarm
- Emergency descent system
- Emergency stop button
- Flashing beacons
- Hour meter
- Intelligent diagnostic system
- Oscillating axle
- Over-tilt protection system
- RT foam-filled tires
- Telematics ready

OPTIONS

- 12kW Hydraulic generator
- 7.5 kW Hydraulic generator
- Aux rail
- Cold weather package
- Dual entry 6' x 2.5' platform
- External fall arrest bar
- Glazier kit
- Half-height mesh platform
- High float tires
- Pipe rack
- Quickfit port for oil changes
- RT foam-filled non-marking tires
- Telematics
- Welder ready package



LGMG NA provides an industry-leading 5-year/5,000 hour warranty on new boom lifts, scissor lifts, and vertical mast lifts, and a 3-year/3,000 hour warranty on new telehandlers with an option to purchase an extended warranty upon request.

Terms and conditions apply. Subject to LGMG's warranty policies then in effect. Please visit www.lgmgna.com/warranty for details.

T85J-H

TELESCOPIC BOOM LIFT

	Imperial	Metric
Work Height Max.	91'	27.9 m
Platform Height Max.	85'	25.9 m
Horizontal Outreach Max.	70'10"	21.6 m
Platform Length	8'	2.44 m
Platform Width	2'11"	0.9 m
Jib Length	4'8"	1.42 m
Ⓐ Stowed Length	41'9"	12.72 m
Length-Transport (jib tucked)	36'1"	11 m
Ⓑ Overall Width	8'2"	2.5 m
Ⓒ Stowed Height	9'3"	2.83 m
Height-Transport	9'10"	2.99 m
Ⓓ Wheelbase	9'4"	2.85 m
Ⓔ Ground Clearance	1'5"	0.43 m

PRODUCTIVITY

Max. Platform Occupancy	2 (unrestricted) / 3 (restricted)	
Platform Capacity (unrestricted)	661 lb	300 kg
Platform Capacity (restricted)	992 lb	450 kg
Turntable Rotation	360° Continuous	
Platform Rotation	(+/-) 90°	
Turntable Tailswing	1' 8"	0.50 m
Vertical Jib Rotation	130°	
Drive / Steering Modes	4WD with 2 Wheel Steer	
Drive speed (stowed)	3 mph	4.8 km/h
Drive speed (raised)	0.5 mph	0.8 km/h
Gradeability	45%	
Outside Turning Radius	21'6"	6.55 m
Inside Turning Radius	12'	3.66 m
Max. Allowable Chassis Tilt	5°/5°	
Tire Type	RT foam-filled	
Tire Size	355/55D625	
Tire Contact Pressure	130 psi	898 kPa
Occupied Floor Pressure	386 psf	18.5 kPa

POWER

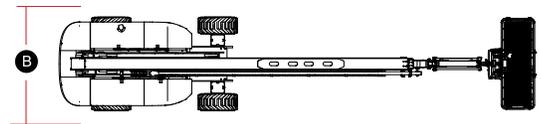
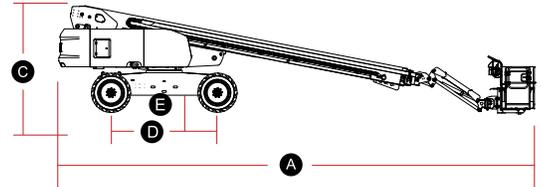
Power Source	Deutz TD2.9L4 55.4kW/ 74hp	
Fuel Tank Capacity	26.4 gal	100 L

HYDRAULIC SYSTEM

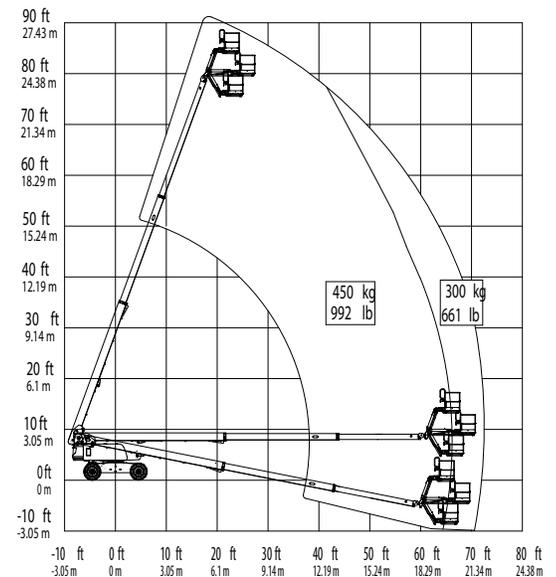
Hydraulic Oil Volume	47.5 gal	180 L
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WEIGHT

Machine Weight	40,345 lbs	18,300 kg
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T85J-H Working Range



H1056

TELEHANDLER

HIGH PERFORMANCE: 10,000 lb. lift capacity, 56' 1" max height, and 42' outreach for demanding tasks.

ENHANCED MANEUVERABILITY: Three steering modes, including four-wheel and crab steer, allow operators to easily navigate tight job sites.

BUILT FOR ROUGH TERRAIN: With four-wheel drive and industry-standard **Dana® limited slip axles**, the LGMG H1056 excels in uneven and demanding terrains.

BUILT TOUGH: Durable steel engine cover comes **STANDARD**.

QUICK TRANSIT: Cummins® 74 HP (120 HP optional) engine with a 15.5 mph travel speed to save time on-site.

OPERATOR-FRIENDLY DESIGN: The ergonomic cab features intuitive controls, multiple load chart placements for quick reference, and a spacious layout to reduce operator fatigue.



STANDARD

- 74hp Cummins® engine
- 9 inch display with onboard diagnostics
- Aux hydraulic connectors
- Backup alarm
- Dana® limited slip axles
- Foam filled tires
- Level indicator
- Lifting hook
- ROPS/FOPS open cab
- Telematics ready
- ZF® Powershift transmission (4 fwd/3 rev)

ATTACHMENTS

- 48" block forks
- 48", 60", 72" fork carriage
- 48", 60", 72" pallet forks
- 60" lumber forks
- Material bucket
- Side tilt carriage
- Swing carriage

OPTIONS

- 120 HP Cummins® engine
- Block heater
- Boom work light
- Brick guard
- Cab worklights
- Rear view camera
- Road lights
- ROPS/FOPS enclosed cab (with heat and AC)
- Solid tires
- Telematics



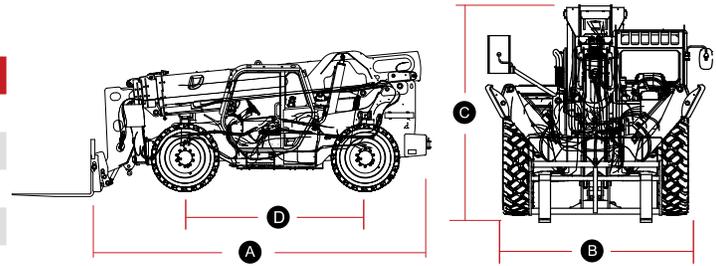
LGMG NA provides an industry-leading 5-year/5,000 hour warranty on new boom lifts, scissor lifts, and vertical mast lifts, and a 3-year/3,000 hour warranty on new telehandlers with an option to purchase an extended warranty upon request.

Terms and conditions apply. Subject to LGMG's warranty policies then in effect. Please visit www.lgmгна.com/warranty for details.

H1056

TELEHANDLER

	Imperial	Metric
Max. Lifting Height	56'1"	17.1 m
Max. Outreach	42'	12.8 m
A Overall Length	21'7"	6.57 m
B Overall Width	7'11"	2.41 m
C Overall Height	8'10"	2.7 m
D Wheelbase	11'6"	3.5 m
Ground Clearance	1'4"	0.4 m



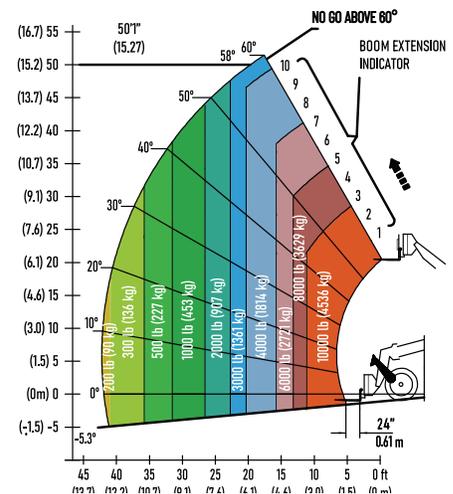
PRODUCTIVITY		
Max. Capacity	10,000 lb	4,535 kg
Gradeability-Unladen	50%	
Min. Turning Radius	14'1"	4.3 m
Chassis Tilt	±10°	
Drive / Steering Modes	4WD with 4 Wheel Steer/2 Wheel Steer/Crab Steer	
Primary Boom Raise/Lower Time	20 s / 15 s	
Boom Extending / Retracting Time	25 s / 20 s	
Max. Travel Speed	15.5 mph	25 km/h
Brakes	Multi-disc SAHR wet brake	
Standard Foam Filled Tires	400/75-28	

POWER		
Power Source	Cummins QSF 3.8L T4f/Stage V	
Rated Power	74 hp	55 kW
Max. Torque	295 lb-ft	400 Nm
Engine Displacement	232 cu.in	3.8 L
Fuel Tank Capacity	38.3 gal	145 L

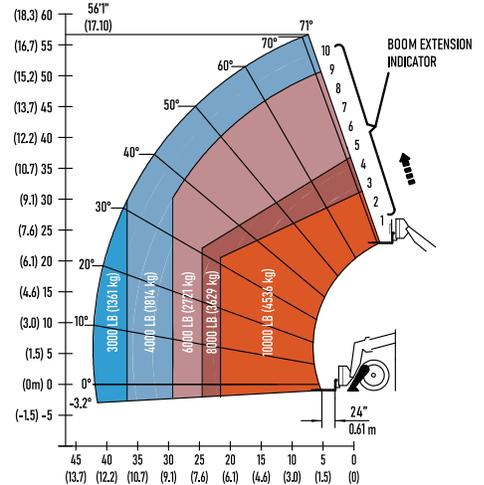
HYDRAULIC SYSTEM		
Function Pump Displacement	63 cc/r	
Hydraulic Tank Capacity	37 gal	140 L

WEIGHT		
Machine Weight	33,730 lb	15,300 kg

Load Chart - Outriggers Up



Load Chart - Outriggers Down



H1256

TELEHANDLER

HIGH PERFORMANCE: 12,000 lb. lift capacity, 56' 1" max height, and 42' outreach for demanding tasks.

ENHANCED MANEUVERABILITY: Three steering modes, including four-wheel and crab steer, allow operators to easily navigate tight job sites.

BUILT FOR ROUGH TERRAIN: With four-wheel drive and industry-standard Dana® limited slip axles, the H1256 excels in uneven and demanding terrains.

BUILT TOUGH: Durable steel engine cover comes **STANDARD**.

QUICK TRANSIT: Cummins® 120 HP engine with a 15.5 mph travel speed saves time on-site.

OPERATOR-FRIENDLY DESIGN: The ergonomic cab features intuitive controls, multiple load chart placements for quick reference, and a spacious layout to reduce operator fatigue.



STANDARD

- 120hp Cummins® engine
- 9 inch display with onboard diagnostics
- Aux hydraulic connectors
- Backup alarm
- Dana® limited slip axles
- Foam filled Tires
- Level indicator
- Lifting hook
- ROPS/FOPS enclosed cab (with heat and AC)
- Telematics ready
- ZF® Powershift transmission (4 fwd/3 rev)

ATTACHMENTS

- 48" block forks
- 48", 60", 72" fork carriage
- 48", 60", 72" pallet forks
- 60" lumber forks
- Material bucket
- Side tilt carriage
- Swing carriage

OPTIONS

- Block heater
- Boom work light
- Brick guard
- Cab worklights
- Rear view camera
- Road lights
- ROPS/FOPS open cab
- Solid tires
- Telematics



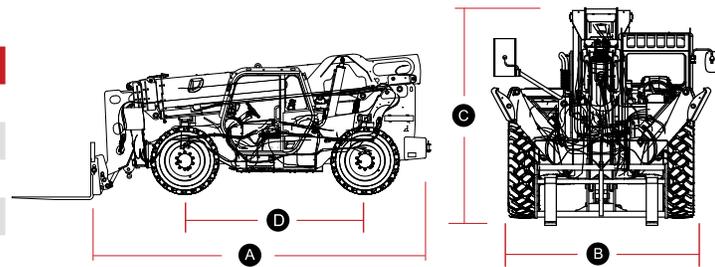
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H1256

TELEHANDLER

	Imperial	Metric
Max. Lifting Height	56'1"	17.1 m
Max. Outreach	42'	12.8 m
A Overall Length	21'7"	6.57 m
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C Overall Height	8'10"	2.7 m
D Wheelbase	11'6"	3.5 m
Ground Clearance	1'4"	0.4 m



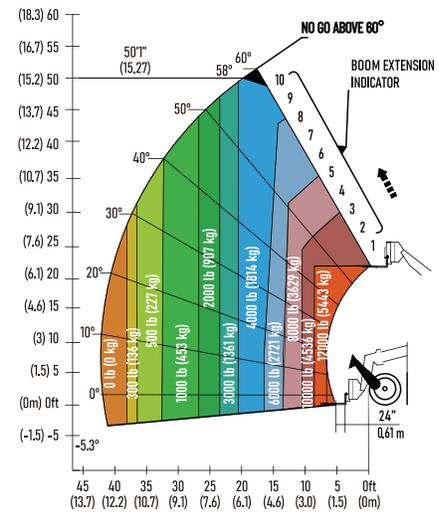
PRODUCTIVITY		
Max. Capacity	12,000 lbs	5,443 kg
Gradeability-Unladen	50%	
Min. Turning Radius	14'1"	4.3 m
Chassis Tilt	±10°	
Drive / Steering Modes	4WD with 4 Wheel Steer/2 Wheel Steer/Crab Steer	
Primary Boom Raise/Lower Time	20 s / 15 s	
Boom Extending / Retracting Time	25 s / 20 s	
Max. Travel Speed	15.5 mph	25 km/h
Brakes	Multi-disc SAHR wet brake	
Standard Foam Filled Tires	400/75-28	

POWER		
Power Source	Cummins QSF 3.8L T4f	
Rated Power	120.7 hp	90 kW
Max. Torque	369 lb-ft	500 Nm
Displacement	232 cu.in	3.8 L
Fuel Tank Capacity	38.3 gal	145 L

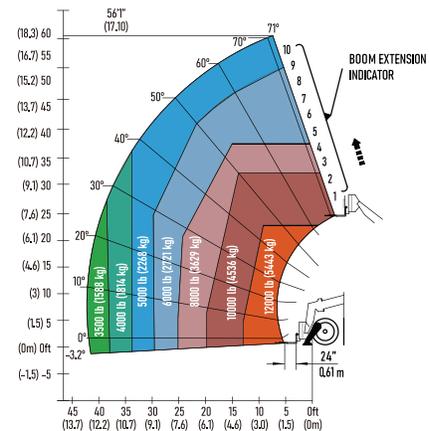
HYDRAULIC SYSTEM		
Function Pump Displacement	63 cc/r	
Hydraulic Tank Capacity	37 gal	140 L

WEIGHT		
Machine Weight	34,833 lb	15,800 kg

Load Chart - Outriggers Up



Load Chart - Outriggers Down





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