



JLG[®]

ELECTRIC- AND ENGINE-POWERED
SCISSOR LIFTS

“JLG® DELIVERS
THE MOST MODERN
SCISSOR LIFT PRODUCT
LINE IN THE INDUSTRY.”



RISE ABOVE THE CUTTING EDGE

As the leading designer and manufacturer of access equipment, JLG® rises to meet any need — on slab and off — by continually raising the bar on our line of scissor lift solutions.

Explore micro-sized scissors designed for precise maneuverability in delicate environments, eco-friendly electric models that offer quiet operation and zero emissions, and rugged rough-terrain titans built to conquer everyday challenges and whatever lies ahead.

Now is your time to discover why JLG is the definitive benchmark in scissor lift innovation.

WORLD-CLASS LINEUP

Every JLG Scissor Lift model has been designed, engineered and tested to deliver an uncompromising level of quality and safety. But when you use JLG, you'll have more under your feet than a firm platform. You'll also have access to an industry-renowned product support team ready to put your success above all.



M SERIES MICRO-SIZED ELECTRIC-DRIVE SCISSORS

Starting at just 30-in wide, these lightweight, nimble models are precision engineered for jobs in tight spaces and restrictive areas.

- + Widths as slim as 30-in let you glide through standard doorways with fixed rails on select models
- + Standard leak containment and optimized duty cycles deliver more uptime with more confidence – even in delicate environments



ES SERIES ELECTRIC-DRIVE SCISSORS

Get more done with the industry's best on-the-job performance with double the duty cycles of other electric scissor lifts.

- + Recipient of the 2021 Lowest Cost of Ownership Award™
- + Platform heights up to 40-ft and capacities up to 1,200-lb for indoor/outdoor use



ERT SERIES ELECTRIC-DRIVE ROUGH-TERRAIN SCISSORS

Battery powered with electric AC drive motors, this series brings improved efficiency and productivity to a wider range of job sites.

- + Industry-first control box with LCD display
- + Drive at full height capabilities



DAVINCI® ALL-ELECTRIC LIFT

The AE1932 is the industry's first, true all-electric scissor lift. Zero hydraulics for zero leaks, zero battery replacements, zero wasted time.

- + Powered by a single lithium-ion battery expected to last 10 years
- + Lifts a best-in-class 606-lb capacity up to 19-ft indoors and out



RT SERIES ENGINE-POWERED ROUGH-TERRAIN SCISSORS

Our most powerful scissor lifts are up to any task with platform heights up to 53-ft and carrying capacities up to 2,500-lb.

- + Includes 69-in and 94-in wide models
- + Optional QuikLevel Advanced technology for working on sloped job sites available on select models

MICRO-SIZED ELECTRIC-DRIVE SCISSORS

LIGHTER, LEANER & CLEANER

CRAMPED SPACES. DELICATE FLOORING. NO ROOM TO TURN. SOUND FAMILIAR?

The Micro-Sized Scissor family was made for these exact moments. Starting at just 30-in wide, these full-featured machines are precision engineered to glide through narrow entries and equipped with standard innovations including zero-turn mobility and leak containment to keep you on task, even in delicate or restrictive work zones.



19 FT*
TO
13 FT

*ADDITIONAL HEIGHTS COMING SOON

OPTIONAL INTEGRATED MID-RAIL DECK
Enclosed, four-rail system providing 19.5-in of additional access height.

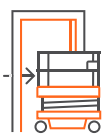
UNDER 3,000-LB
Transportable via freight elevators and ideal for work on sensitive floors, these get to work where you need it.

PROPRIETARY ARM DESIGN
This new design reduces platform bounce and sway, so operators stay confident at height.

PEAK SERVICEABILITY
Moved analyzer connection and added kicker to shrink hydraulic cylinder for fewer potential leaks and parts.

CLEARSKY SMART FLEET™ IOT PLATFORM
First-of-its-kind, two-way fleet management and machine interactivity that delivers wireless diagnostics, automated tracking and more no matter where you work.

VARIABLE TILT TECHNOLOGY
JLG exclusive technology that allows operators to elevate to full height on limited side slopes.



COMPACT FRAME

Widths as slim as 30-in combined with shorter length provide enhanced maneuverability, like gliding through doorways with fixed rails, and increasing usable space on tight job sites where every inch matters.



OPTIMIZED DUTY CYCLES

Delivers more uptime between charges compared to the market leader, reducing workflow interruptions and keeping crews focused on the task at hand instead of battery levels.



STANDARD LEAK CONTAINMENT

Custom-fit trays capture leaks and drips from key components of a scissor lift, replacing the need for diapers and allowing work to continue with no delay in delicate environments.



[19 FT

PROGRESSIVE ELEVATED DRIVE SPEED:

The Davinci AE1932 automatically adapts its speed based on platform elevation.



40 FT
TO
19 FT

QUIKFOLD RAILS:

These rails fold and raise in seconds to fit through doors and tight spaces. They come standard on 19-ft models and are optional on select models.

THE DAVINCI AE1932 ALL-ELECTRIC SCISSOR

SOPHISTICATED TECH MADE SIMPLE

Upgrade your fleet with a masterpiece of simplicity, engineered with sophisticated technology to deliver the productivity you need — and nothing more. Absolutely zero hydraulics and a best-in-class 606-lb capacity that lifts up to 19-ft both indoors and out. All powered by a single lithium-ion battery expected to last 10 years. Zero hydraulic leaks. Zero battery replacements. Zero wasted time.



ZERO HYDRAULIC LEAKS

No hoses. No leaks. No diapers. Just clean, all-electric power for the widest variety of indoor and outdoor spaces, no matter how sensitive.



ZERO BOTTLENECKS

Quick charging capability provides up to 100-ft of driving and gradeability on just five minutes of charge for no-delay loading.



ZERO BATTERY HEADACHES

Runs on a single lithium-ion battery expected to last 10 years, fully charges in just 3.5 hours, recovers energy as the platform descends and maintains peak productivity on a low charge.

ELECTRIC-DRIVE SCISSORS

WHERE UPTIME MEETS OVERTIME

Considered the gold standard among scissor lifts, the ES Series takes its productivity a step further. An AC electric drive with high starting torque, smooth speed ramping and low energy draw delivers up to double the battery life on a single charge (compared to a standard scissor). Plus, enhanced platform heights and capacities up to 1,200-lb help you conquer tasks of any size, indoors or out.



LONGER RUNTIME

On a single charge, the ES series electric drive delivers more than double the battery life of other hydraulic drive machines.



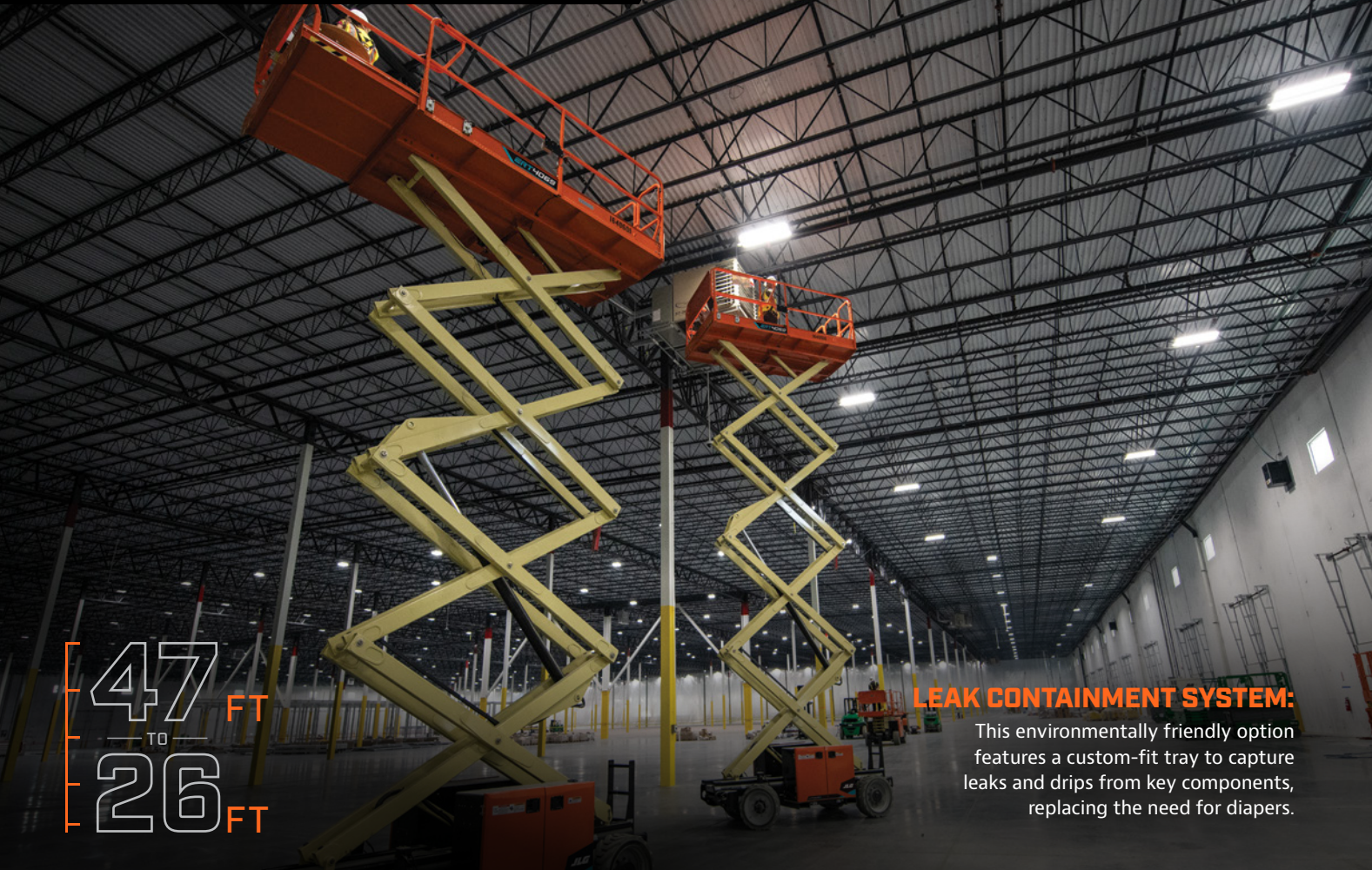
REDUCED OPERATING COSTS

The electric drive, integrated components and fewer leak points deliver a machine that needs fewer service calls and more uptime.



FEATURE RICH

A host of available optional features including a custom-fit leak containment system and lithium-ion batteries maximize productivity and efficiency.



47 FT
TO
26 FT

LEAK CONTAINMENT SYSTEM:

This environmentally friendly option features a custom-fit tray to capture leaks and drips from key components, replacing the need for diapers.



47 FT
TO
26 FT

QUIKLEVEL ADVANCED:

This optional feature automatically levels the machine on slopes up to 4.5 Degrees while still allowing you to drive at full height (under certain conditions).

ELECTRIC-DRIVE ROUGH-TERRAIN SCISSORS

TOTALLY STACKED

Four machines. Unlimited potential. Experience the full line of 69-in wide, electric-powered rough terrain scissors from JLG. Class-leading platform height and JLG-exclusive LiftSense technology seamlessly take productivity up to five stories high, while zero platform offset and full-height drivability puts you face-to-face with your work faster.

DRIVE AT FULL HEIGHT
All 69-in wide rough-terrain models can be driven fully elevated for optimum efficiency.

REGENERATIVE BRAKING
As the machine comes to a stop, it recovers battery power optimizing your uptime on a single charge.

28%
ENHANCED PLATFORM
These ERT (and RT) models have 28% more working area to help you carry more people and materials on the job site. Plus, zero platform offset minimizes the distance needed to access your work.

ENGINE-POWERED ROUGH-TERRAIN SCISSORS

ROUGH-TERRAIN TITANS

Our completely redesigned line of 69-in wide, engine-powered rough-terrain scissor lifts (available with diesel or dual-fuel engines) are a cut above the competition. Upgrade your capabilities with best-in-class platform height, optional side-slope leveling up to 4.5 Degrees, zero platform offset and more working area than competitors. These four new models are engineered to prove when the going gets rough, these rise up.

THE DRIVE TO MOVE
4WD and 2WD* driving modes allow you to maneuver over tough conditions, even while fully elevated, with improved confidence.

STAY CONNECTED
Advanced platform control box includes a USB connection and phone holster to keep your smart device charged and always at the ready.

WORK SMARTER
The industry-first LCD platform control box, featuring JLG-exclusive LiftSense technology, eliminates guesswork by clearly displaying height capabilities based on platform load and machine angle. Plus, USB charging and real-time service communication help enhance on-the-job productivity.*

*Standard on all 69-in wide RT and ERT models.



53 FT
TO
33 FT

CLASS-LEADING CAPACITY:

Maximize your productivity with a 2,250-lb platform capacity and space enough for up to 6 workers plus materials.

**DIGITAL PLATFORMS.
REAL-WORLD PRODUCTIVITY.**

Industry-leading software and apps from JLG are pioneered from the ground up to deliver new functionality, new insights and new ways to run efficient, more cost-effective operations.



CLEARSKY SMART FLEET™

The industry's first true, two-way fleet management and communication platform transforms connectivity into interactivity from the office to the job site.

- + Perform wireless diagnostics at the job site through the dedicated mobile app
- + Activate the machine's beacon to identify a machine's status, fuel level and more
- + Digitize your daily processes with powerful features in the web portal
- + Simplify equipment tracking and reporting with Automated Site Networking
- + Integrate JLG-rich data into your own in-house solution to manage your mixed fleet from a single system



AUGMENTED REALITY

With a suite of tools such as machine and accessory visualization, virtual controls viewer and annual inspection assistant, the JLG Augmented Reality App is a holistic solution to elevate your efficiency.

- + Reduce costs and save time with proper machine and accessory selection for the job to be done
- + Enhanced machine operation with translated information operators need on the worksite
- + Improved machine service with AR-enhanced inspection tools
- + Navigate virtual machines and loads around your job site to confirm proper equipment and features
- + Available as a free download for iOS and Android devices



ENGINE-POWERED ROUGH-TERRAIN SCISSORS

POWER THROUGH EVERY DAY

On the job site, days are measured by productivity. Your productivity. Stand up to every demand — and stay there — with our line of 94-in wide, engine-powered rough-terrain scissor lifts (available with diesel or dual-fuel engines). Platform capacities up to 2,250-lb and enhanced terrainability are just the beginning of how these scissors make smooth work of any rough terrain in a wide range of applications.



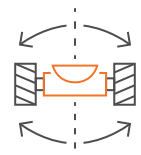
POWER LIFTER

Platform heights up to 53-ft with class-leading 2,250-lb capacity helps your crew rise to every task on tough, outdoor terrain.



AT YOUR SERVICE

Fully accessible hydraulic and engine compartments streamline serviceability in these machines so you can get back to work faster.



GET CLOSER TO THE WORK

The standard oscillating axle helps deliver enhanced traction and up to 45% gradeability.



BUILT TO ORDER. ENGINEERED TO SUCCEED.

Explore our array of high-tech options and accessories to customize your machine for your job site to help your crew streamline their day and get more done. When you choose options from JLG, success is at your fingertips.



PANEL CARRIER

Load panels in the carrier tray outside the platform where it's easier to transfer the panel to its elevated installation site.



QUIKACCESS PLATFORM

Provides operators a more effective way to work inside and around tight spaces with 22-in additional reach. Also includes a standard tool tray.



PIPE & MATERIAL RACKS

Conserve platform space and reduce trip hazards by storing your materials within reach.



WORKSTATION

This removable organization system is precision-made to keep your tools and components within reach.



SKYPOWER® PACKAGE

This self-contained, 7,500W continuous output generator with power cable saves time and fuel costs vs. ground-based generators.



ONE-TOUCH LEVELING JACKS

Self-level up to 5 Degree slopes with an average leveling time of 15 to 30 seconds, all at the push of a single button.



WORK LIGHT KITS

The job doesn't end when the sun goes down. Add factory-quality lighting systems to your machine to maximize your workday and confidence.



LITHIUM-ION BATTERIES

Fast-charging, long-lasting Li-ion batteries are virtually maintenance free and deliver top-of-the-line performance even at low power. Standard on the AE1932 scissor lift, optional on other select models.

Visit OnlineExpress.com to shop our full line of productivity-enhancing options and accessories to outfit your fleet.

Note: Certain options and accessories are only available for select scissor lift models.



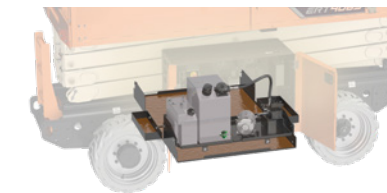
INTEGRATED MID-RAIL DECK

This stowable, tool-free platform extension gives operators 19.5-in of additional reach. Four-sided, multi-position telescoping upper rail system allows operators to drive at height and stay confident in tight, overhead workspaces.



MID-RAIL DECK

Add 19.5-in of additional reach with this durable, tool-free attachment. The collapsible handrail makes transport a snap, while the 300-lb capacity and generous standing area helps operators work with confidence in tight spaces.



LEAK CONTAINMENT SYSTEM

Available for the ES and ERT series, and standard on Micro-Sized Scissors, this environmentally friendly leak containment system features a custom-fit tray for select models to capture leaks and drips from key components, replacing the need for diapers.



QUIKLEVEL ADVANCED

This allows operators to level on a side slope of up to 4.5 Degrees while driving at full height (under certain conditions) delivering significant time savings when compared to traditional leveling jacks that require manual adjustment.



SKYSENSE® ENHANCED DETECTION SYSTEM

This system uses strategically placed ultrasonic object detection sensors on the sides and back of the platform to provide operators an added level of awareness of their immediate surroundings as they operate.



WE DON'T STOP

JLG is world-renowned for delivering industry-leading performance, but this quality doesn't end at our equipment. We put as much care into the design and engineering of our machines as we do championing our technicians, trainers and customer solutions representatives to deliver high-quality service far beyond your equipment purchase. We are a partner in your success — and with you every step of the way.

JLG TRAINING

Rapidly evolving industry safety standards mean it's more important than ever to stay current. Your team's safety depends on it — so the experts at JLG have you covered. With more than 80 classes per year on machine operation, service and more, qualified JLG instructors, and an easy-to-use online platform, staying confident, up-to-date and compliant has never been easier.

www.JLG.com/training

JLG SERVICE

Keep your fleet productive and on the job with our nationwide Authorized Service Provider network. Our carefully vetted partner service facilities can provide inspections, troubleshooting, repairs and more to keep your fleet running at peak performance.

www.JLG.com/find-a-location

JLG PARTS

Source parts for your entire fleet at Online Express — a comprehensive inventory of JLG and competitive parts. Online Express also offers a full suite of manuals, troubleshooting and order management tools to make your job easier. Simple, 24-hour ordering from dual-coast warehouses means you can get what you need when you need it.

Onlineexpress.jlg.com

JLG USED AND CERTIFIED PRE-OWNED

Update your fleet for less with efficient, productive machines through the JLG Certified Pre-Owned Equipment Program. This program is a cost-effective way to expand your fleet with no sacrifice to quality. Certified pre-owned JLG machines get repairs that can extend their usable life by years, come with a comprehensive pre-owned warranty, and when you're ready to sell, JLG equipment maintains a high resale value to help you maximize your ROI.

www.JLG.com/certified

JLG CUSTOMER SUPPORT

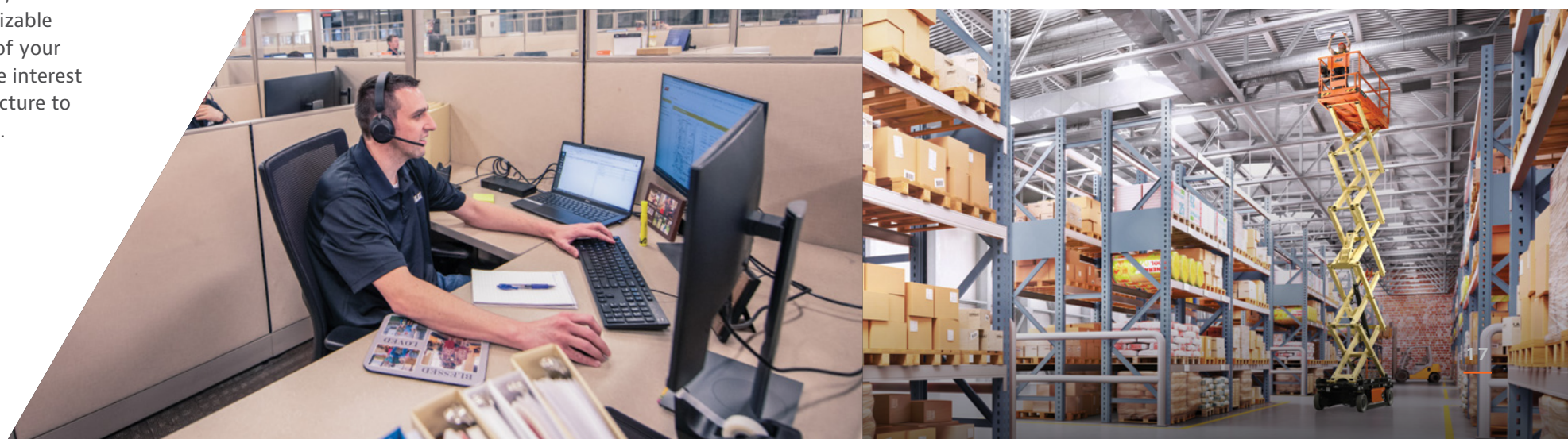
No one knows our machines better than we do. That's why we offer phone, email and chat support for finding parts, technical help and troubleshooting machine issues. Our US-based customer support center is staffed with a knowledgeable, dedicated team ready to help keep your machines running smoothly.

Call 1-877-JLG-LIFT or visit onlineexpress.jlg.com

JLG FINANCIAL

Need a lift? With JLG Financial, your business will get customizable programs to meet the needs of your growing business, competitive interest rates, a tailored payment structure to maximize cash flow and more.

www.JLG.com/financing



SPECIFICATIONS



M Series Micro-Sized Electric Scissor Lifts	PLATFORM HEIGHT (INDOOR/OUTDOOR)	PLATFORM CAPACITY (INDOOR/OUTDOOR)	PLATFORM SIZE ¹	# OCCUPANTS (INDOOR/OUTDOOR)	MACHINE LENGTH	STOWED HEIGHT	OVERALL WIDTH	MAX RATED WIND SPEED	TILT RATING—SIDE TO SIDE (INDOOR/OUTDOOR)	TILT RATING—FORE AND AFT	WEIGHT ²	POWER SOURCE (E=ELECTRIC/D=DIESEL/DF=DUAL FUEL)	KEY ACCESSORIES AND OPTIONS ³
ES1330M	13-ft / 3.96-m / 13-ft / 3.96-m	500-lb / 227-kg / 500-lb / 227-kg	52.8 x 27.6-in / 1.34 x 70-cm	2 / 1	56.2-in / 1.43-m	71.7-in / 1.82-m	30-in / 76-cm	28 mph / 12.5 km/h	1.75 Degrees / 1.50 Degrees	3.00 Degrees	1,984-lb / 900-kg	E: 2 x 12V / 105 amp-hr	<ul style="list-style-type: none"> Additional Batteries Anti-Vandalism Package Integrated Mid-Rail Deck Magnetic Gate Latch
ES1530M	15-ft / 4.57-m / 10-ft / 3.05-m	500-lb / 227-kg / 500-lb / 227-kg	52.8 x 27.6-in / 1.34 x 70-cm	1 / 1	56.2-in / 1.43-m	74.8-in / 1.90-m	30-in / 76-cm	28 mph / 12.5 km/h	2.50 Degrees / 1.50 Degrees	3.00 Degrees	1,940-lb / 880-kg	E: 2 x 12V / 105 amp-hr	
ES1930M	18-ft 6-in / 5.64-m / 15-ft / 4.57-m	500-lb / 227-kg / 500-lb / 227-kg	52.8 x 27.6-in / 1.34 x 70-cm	2 / 1	57.8-in / 1.47-m	78-in / 1.98-m	30-in / 76-cm	28 mph / 12.5 km/h	1.50 Degrees / 1.50 Degrees	3.00 Degrees	2,978-lb / 1,351-kg	E: 2 x 12V / 130 amp-hr	
ES2632M - COMING EARLY 2026													
ES Series Electric Scissor Lifts	PLATFORM HEIGHT (INDOOR/OUTDOOR)	PLATFORM CAPACITY (INDOOR/OUTDOOR)	PLATFORM SIZE ¹	# OCCUPANTS (INDOOR/OUTDOOR)	MACHINE LENGTH	STOWED HEIGHT	OVERALL WIDTH	MAX RATED WIND SPEED	TILT RATING—SIDE TO SIDE (INDOOR/OUTDOOR)	TILT RATING—FORE AND AFT	WEIGHT ²	POWER SOURCE (E=ELECTRIC/D=DIESEL/DF=DUAL FUEL)	KEY ACCESSORIES AND OPTIONS ³
ES1932	19-ft / 5.79-m / 19-ft / 5.79-m	507-lb / 507-lb / 230-kg / 230-kg	65.5 x 30.3-in / 1.66 x 77-cm	2 / 1	68.7-in / 1.74-m	82.8-in / 2.10-m	32-in / 81-cm	28 mph / 12.5 km/h	1.75 Degrees / 1.50 Degrees	3.75 Degrees	3,450-lb / 1,565-kg	E: 4 x 6V / 220 amp-hr	<ul style="list-style-type: none"> Additional Batteries Leak Containment System Eagle Battery Charger Electrician's Tree Panel Carrier Pipe Racks QuickAccess Platform (ES1932 Only) SkySense Enhanced Detection System Workstation
ES2632	25-ft 5-in / 7.75-m / 21-ft / 6.40-m	507-lb / 275-lb / 230-kg / 125-kg	87.6 x 27.7-in / 2.22 x 70-cm	2 / 1	94.3-in / 2.40-m	88.2-in / 2.24-m	32-in / 81-cm	28 mph / 12.5 km/h	1.50 Degrees / 1.50 Degrees	3.50 Degrees	4,400-lb / 1,996-kg	E: 4 x 6V / 220 amp-hr	
ES2646	26-ft / 7.92-m / 26-ft / 7.92-m	1,200-lb / 1,200-lb / 545-kg / 545-kg	87.6 x 41.5-in / 2.22 x 105-cm	2 / 1	94.3-in / 2.40-m	89.6-in / 2.28-m	46-in / 1.17-m	28 mph / 12.5 km/h	2.50 Degrees / 1.50 Degrees	3.50 Degrees	5,295-lb / 2,401-kg	E: 4 x 6V / 220 amp-hr	
ES3246	32-ft / 9.75-m / 32-ft / 9.75-m	705-lb / 507-lb / 320-kg / 230-kg	87.6 x 41.5-in / 2.22 x 105-cm	2 / 1	94.3-in / 2.40-m	96.3-in / 2.45-m	46-in / 1.17-m	28 mph / 12.5 km/h	2.50 Degrees / 1.50 Degrees	3.50 Degrees	5,650-lb / 2,549-kg	E: 4 x 6V / 220 amp-hr	
ES4046	39.1-ft 1.5-in / 11.92-m / 28-ft 8.5-in / 8.75-m	770-lb / 350-kg / 550-lb / 250-kg	97.9 x 37.6-in / 2.47 x 95.5-cm	3 / 1	106.6-in / 2.71-m	99.5-in / 2.53-m	46-in / 1.17-m	28 mph / 12.5 km/h	1.50 Degrees / 1.50 Degrees	3.50 Degrees	6,230-lb / 2,826-kg	E: 4 x 6V / 255 amp-hr	
DaVinci® All-Electric All Electric Scissor Lift	PLATFORM HEIGHT (INDOOR/OUTDOOR)	PLATFORM CAPACITY (INDOOR/OUTDOOR)	PLATFORM SIZE ¹	# OCCUPANTS (INDOOR/OUTDOOR)	MACHINE LENGTH	STOWED HEIGHT	OVERALL WIDTH	MAX RATED WIND SPEED	TILT RATING—SIDE TO SIDE (INDOOR/OUTDOOR)	TILT RATING—FORE AND AFT	WEIGHT ²	POWER SOURCE (E=ELECTRIC/D=DIESEL/DF=DUAL FUEL)	KEY ACCESSORIES AND OPTIONS ³
AE1932	19-ft / 5.79-m / 19-ft / 5.79-m	606-lb / 275-kg / 606-lb / 275-kg	65.5 x 29.1-in / 1.66 x 74-cm	2 / 1	68.7-in / 1.74-m	83.2-in / 1.28-m	32-in / 81-cm	28 mph / 12.5 km/h	1.75 Degrees / 1.50 Degrees	3.75 Degrees	3,475-lb / 1,576-kg	E: Single 24V Lithium Ion, 80 amp-hr	<ul style="list-style-type: none"> 900W Battery Charger Second Flashing Amber Beacons Panel Carrier Platform Control Box with LCD Display QuickAccess Platform SkySense Enhanced Detection System
ERT Series Electric Scissor Lifts	PLATFORM HEIGHT (INDOOR/OUTDOOR)	PLATFORM CAPACITY (INDOOR/OUTDOOR)	PLATFORM SIZE ¹	# OCCUPANTS (INDOOR/OUTDOOR)	MACHINE LENGTH	STOWED HEIGHT	OVERALL WIDTH	MAX RATED WIND SPEED	TILT RATING—SIDE TO SIDE (INDOOR/OUTDOOR)	TILT RATING—FORE AND AFT	WEIGHT ²	POWER SOURCE (E=ELECTRIC/D=DIESEL/DF=DUAL FUEL)	KEY ACCESSORIES AND OPTIONS ³
ERT2669	26-ft 2-in / 7.98-m / 26-ft 2-in / 7.98-m	1,500-lb / 680-kg / 1500-lb / 680-kg	130.50 x 63-in / 3.30 x 1.60-m	4 / 4	139-in / 3.53-m	96.7-in / 2.46-m	69.3-in / 1.76-m	28 mph / 12.5 km/h	2.50 Degrees	3.00 Degrees	8,250-lb / 3,750-kg	E: 8 x 6V / 225 amp-hr	<ul style="list-style-type: none"> Additional Batteries Additional Tires Leak Containment System Heavy Duty Pipe Racks Hydraulic Leveling Jacks Onboard Generator Pipe Racks Panel Carrier Workstation
ERT3369	32-ft 8-in / 9.96-m / 32-ft 8-in / 9.96-m	1,000-lb / 454-kg / 1000-lb / 454-kg	130.50 x 63-in / 3.30 x 1.60-m	4 / 2	139-in / 3.53-m	102.9-in / 2.61-m	69.3-in / 1.76-m	28 mph / 12.5 km/h	2.50 Degrees	3.00 Degrees	9,425-lb / 4,284-kg	E: 8 x 6V / 225 amp-hr	
ERT4069	40-ft 3-in / 12.27-m / 40-ft 3-in / 12.27-m	800-lb / 363-kg / 800-lb / 363-kg	130.50 x 63-in / 3.30 x 1.60-m	3 / 2	139-in / 3.53-m	103-in / 2.62-m	69.3-in / 1.76-m	28 mph / 12.5 km/h	2.50 Degrees	3.00 Degrees	10,558-lb / 4,799-kg	E: 8 x 6V / 310 amp-hr	
ERT4769	47-ft / 14.33-m / 47-ft / 14.33-m	800-lb / 363-kg / 800-lb / 363-kg	130.50 x 63-in / 3.30 x 1.60-m	3 / 2	139-in / 3.53-m	109.1-in / 2.77-m	69.3-in / 1.76-m	28 mph / 12.5 km/h	2.50 Degrees	3.00 Degrees	15,200-lb / 6,909-kg	E: 8 x 6V / 375 amp-hr	
69-in RT Series Engine-Powered Scissor Lifts	PLATFORM HEIGHT (INDOOR/OUTDOOR)	PLATFORM CAPACITY (INDOOR/OUTDOOR)	PLATFORM SIZE ¹	# OCCUPANTS (INDOOR/OUTDOOR)	MACHINE LENGTH	STOWED HEIGHT	OVERALL WIDTH	MAX RATED WIND SPEED	TILT RATING—SIDE TO SIDE (INDOOR/OUTDOOR)	TILT RATING—FORE AND AFT	WEIGHT ²	POWER SOURCE (E=ELECTRIC/D=DIESEL/DF=DUAL FUEL)	KEY ACCESSORIES AND OPTIONS ³
RT2669	26-ft 2-in / 7.98-m / 26-ft 2-in / 7.98-m	1,500-lb / 680-kg / 1,500-lb / 680-kg	130.50 x 63-in / 3.30 x 1.60-m	4 / 4	139-in / 3.53-m	96.7-in / 2.46-m	69.3-in / 1.76-m	28 mph / 12.5 km/h	2.50 Degrees	3.00 Degrees	8,090-lb / 3,722-kg	D: Kubota 24.8 hp / 18.5 kW / DF: Kubota 31 hp / 23 kW	<ul style="list-style-type: none"> 2500W Generator Additional Batteries Additional Tires Aluminum Propane Tank, 33.5-lb Leak Containment System Heavy Duty Pipe Racks Hydraulic Leveling Jacks Hydraulic Oil Cooler (Excludes RT4769) QuickLevel Advanced
RT3369	32-ft 8-in / 9.96-m / 32-ft 8-in / 9.96-m	1,000-lb / 454-kg / 1,000-lb / 454-kg	130.50 x 63-in / 3.30 x 1.60-m	4 / 2	139-in / 3.53-m	102.9-in / 2.61-m	69.3-in / 1.76-m	28 mph / 12.5 km/h	2.50 Degrees	3.00 Degrees	9,080-lb / 4,127-kg	D: Kubota 24.8 hp / 18.5 kW / DF: Kubota 31 hp / 23 kW	
RT4069	40-ft 3-in / 12.27-m / 40-ft 3-in / 12.27-m	800-lb / 363-kg / 800-lb / 363-kg	130.50 x 63-in / 3.30 x 1.60-m	3 / 2	139-in / 3.53-m	103-in / 2.62-m	69.3-in / 1.76-m	28 mph / 12.5 km/h	2.50 Degrees	3.00 Degrees	10,540-lb / 4,791-kg	D: Kubota 24.8 hp / 18.5 kW / DF: Kubota 31 hp / 23 kW	
RT4769	47-ft / 14.33-m / 47-ft / 14.33-m	800-lb / 363-kg / 800-lb / 363-kg	130.50 x 63-in / 3.30 x 1.60-m	3 / 2	139-in / 3.53-m	109.1-in / 2.77-m	69.3-in / 1.76-m	28 mph / 12.5 km/h	2.50 Degrees	3.00 Degrees	15,000-lb / 6,818-kg	D: Kubota 24.8 hp / 18.5 kW / DF: Kubota 31 hp / 23 kW	
94-in RT Series Engine-Powered Scissor Lifts	PLATFORM HEIGHT (INDOOR/OUTDOOR)	PLATFORM CAPACITY (INDOOR/OUTDOOR)	PLATFORM SIZE ¹	# OCCUPANTS (INDOOR/OUTDOOR)	MACHINE LENGTH	STOWED HEIGHT	OVERALL WIDTH	MAX RATED WIND SPEED	TILT RATING—SIDE TO SIDE (INDOOR/OUTDOOR)	TILT RATING—FORE AND AFT	WEIGHT ²	POWER SOURCE (E=ELECTRIC/D=DIESEL/DF=DUAL FUEL)	KEY ACCESSORIES AND OPTIONS ³
RT3394	33-ft / 10.06-m / 33-ft / 10.06-m	2,250-lb / 1020-kg / 2,250-lb / 1020-kg	149.8 x 70.5-in / 3.80 x 1.79-m	6 / 6	192-in / 4.90-m	109-in / 2.80-m	93-in / 2.36-m	28 mph / 12.5 km/h	3.00 Degrees	5.00 Degrees	11,820-lb / 5,372-kg	D: Kubota 24.8 hp / 18.5 kW / DF: Kubota 31 hp / 23 kW	<ul style="list-style-type: none"> Additional Tires Cold Weather Package Hydraulic Leveling Jacks Hydraulic Oil Cooler Large Material Rack Light Packages Pipe Racks SkyPower Package SkyPower with SkyWelder Package
RT4394	43-ft / 13.11-m / 43-ft / 13.11-m	1,500-lb / 680-kg / 1,500-lb / 680-kg	149.8 x 70.5-in / 3.80 x 1.79-m	6 / 6	192-in / 4.90-m	118-in / 3.00-m	93-in / 2.36-m	28 mph / 12.5 km/h	3.00 Degrees	5.00 Degrees	15,210-lb / 6,914-kg	D: Kubota 24.8 hp / 18.5 kW / DF: Kubota 31 hp / 23 kW	
RT5394	53-ft / 16.50-m / 53-ft / 16.50-m	1,500-lb / 680-kg / 1,500-lb / 680-kg	149.8 x 70.5-in / 3.80 x 1.79-m	6 / 6	192-in / 4.90-m	125-in / 3.20-m	91-in / 2.31-m	28 mph / 12.5 km/h	1.50 Degrees	1.50 Degrees	17,110-lb / 7,761-kg	D: Kubota 24.8 hp / 18.5 kW / DF: Kubota 31 hp / 23 kW	

¹Dimensions reflect outside measurements on M, ES, AE models; inside measurements on ERT and RT models.

²Certain options or country standards may increase weight.

³Not all accessories and options can be outfitted on all models.



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



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