ES2632
ELECTRIC SCISSOR LIFT

SCISSOR LIFT

KEY SPECS

Platform Height
Indoor: 25-ft 5-in / 7.8-m
Outdoor: 21-ft / 6.4-m

Platform Capacity
Indoor: 507-lb / 230-kg
Outdoor: 275-lb / 125-kg

Number of Occupants
Indoor: 2
Outdoor: 1

Stowed Drive Speed
2.75 mph / 4.4 km/h

KEY FEATURES

- Available with CleanGuard leak containment system, allowing for work on sensitive flooring.
- Delivers narrow width to fit through most standard doorways and tight aisles.
- Reduce operating costs with electric drive and integrated components containing reduced hydraulic hoses and hydraulic fittings on the entire machine. Meaning, increased uptime as well as fewer leaks and service calls.
- Run longer on a single charge with double the battery life.

ACCESSORIES & OPTIONS

- 4 x 6V AGM Batteries, 220 ah
- 900W Inverter
- Anti-Vandalism Package
- Coiled Platform Control Box Cable
- Drive Motor Covers
- Dual Flashing Amber Beacons - LED
- Leak Containment System
- Lithium Battery (1)
- Lithium+ Batteries (2)
- MDI (Ground)
- Panel Carrier
- Perimeter Lighting
- Pipe Racks
- SkySense® Enhanced Detection System
- White Noise Alarm

STANDARD SPECIFICATIONS

Performance	Indoor	Outdoor
Platform Height (Elevated)	25-ft 5-in / 7.8-m	21-ft / 6.4-m
Platform Capacity	507-lb / 230-kg	275-lb / 125-kg
Capacity on Platform Extension	265-lb / 120-kg	265-lb / 120-kg
Number of Occupants	2	1
Lift / Lower Time (No Load)	38/40 seconds	38/40 seconds
Lift / Lower Time (Rated Load)	46/34 seconds	46/34 seconds
Maximum Drive Height	25-ft 5-in / 7.8-m	21-ft / 6.4-m
Weight*	4,400-lb / 1,996-kg	4,400-lb / 1,996-kg
Max. Ground Bearing Pressure	107 psi / 7.5 kg/cm²	107 psi / 7.5 kg/cm²
Drive Speed (Lowered)	2.75 mph / 4.4 km/h	2.75 mph / 4.4 km/h
Drive Speed (Raised)	0.5 mph / 0.8 km/h	0.5 mph / 0.8 km/h
Gradeability	25%	25%
Max Tilt Rating (Side-to-Side)	1.5 Degrees	1.5 Degrees
Max Tilt Rating (Fore and Aft)	3.5 Degrees	3.5 Degrees
Turning Radius (Inside)	Zero	Zero
Turning Radius (Outside)	88.2-in / 2.24-m	88.2-in / 2.24-m

*Certain options or country standards increase weight

Power	
Batteries	4 x 6V 220 amp-hr
Charger	27 Amp
Drive	24V DC
Tires	
Standard	16 x 5-in / 406 x 125-mm
Brakes	
Electric, Friction	
Hydraulic System	
Capacity	3.17 gal / 12 L
Pump	Fixed Displacement Gear

STANDARD FEATURES

- 27 amp Multi-Function Universal Charger
- AC Receptacle in Platform
- Active Pothole Protection System
- All Motion Alarm
- Analyzer Port for Diagnostics
- Battery Condition Indicator
- CAN-Enabled Charger
- ClearSky Smart Fleet™ Hardware (CS550)
- Diamond Tread Steel Deck
- Dynamic Braking
- Electric Drive
- Foot-Actuated Deck Extension
- Fork Lift Pockets
- Greaseless Kingpin Joints
- Horn
- Hourmeter
- Lanyard Attach Points
- LED Motion/Amber Beacon (CS550)
- Lifting and Tie Down Points
- Load Sensing System
- Lubrication Free Scissor Arm Bushings
- Manual Descent Cable
- Movable, Removable Platform Control
- Nickel Plated Pins
- Proportional Controls
- Removable Ladder
- Scissor Maintenance Prop
- Self-Closing Gate
- Steel Swing-Out Doors
- Tilt Alarm and Light
- USB Charger & Phone Holder
- Variable Tilt Visual Zone Indicator

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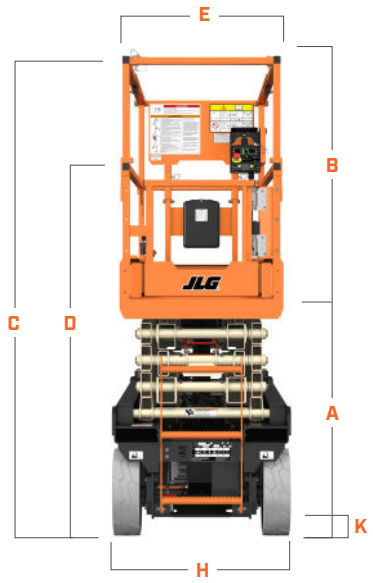
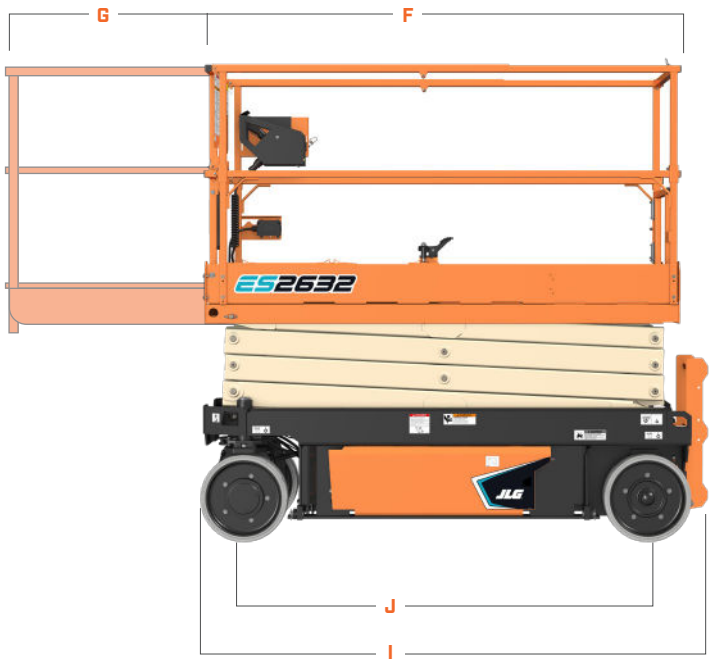
DIMENSIONS

All dimensions are approximate





A.	Platform Height (Lowered)	43.6-in / 1.1-m	**H.**	Machine Width	32-in / 81-cm
B.	Platform Railing Height	44.6-in / 1.13-m	**I.**	Machine Length	94.3-in / 2.4-m
C.	Machine Height (Rails Raised)	88.2-in / 2.2-m	**J.**	Wheelbase	74-in / 1.9-m
D.	Machine Height (Rails Lowered)	70.3-in / 1.8-m	**K.**	Ground Clearance	3.9-in / 9.8-cm
E.	Platform Width	25.4-in / .7-m			
F.	Platform Length	87.6-in / 2.22-m			
G.	Platform Extension	34-in / 86.5-cm			

THE JLG 1&5 WARRANTY

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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