

E25MCL

DRIVEABLE VERTICAL LIFT

VERTICAL LIFT



KEY SPECS

Max Platform Height

25-ft / 7.6-m

Turning Radius

Zero

Max Platform Capacity [Standard Platform]

350-lb / 159-kg

Machine Weight

2,740-lb / 1,243-kg

KEY FEATURES

- Protect delicate work surfaces and optimize machine flexibility with a standard Max Leak Containment system featuring built-in trays designed to hold 100% of system hydraulic fluid.
- Provide operators with an added level of awareness of immediate surroundings and expanded sensing coverage around the platform and chassis with the optional SkySense® with Collision Avoidance enhanced detection system.
- Increase productivity with exclusive tech such as Progressive Elevated Drive, which automatically adjusts drive speed based on platform elevation and Variable Tilt, which maximizes your work envelope when working on slight slopes.
- Maximize uptime and simplify maintenance with serviceability-focused enhancements, including batteries located under the hood, simplified harness routing and minimized overall parts count.

STANDARD SPECIFICATIONS

Performance	Indoor	Outdoor
Platform Height (Elevated)	25-ft / 7.6-m	19-ft / 5.8-m
Working Height	31-ft / 9.4-m	25-ft / 7.6-m
Platform Capacity	350-lb / 159-kg	350-lb / 159-kg
Extension Deck Capacity	265-lb / 120-kg	265-lb / 120-kg
Number of Occupants	1	1
Lift / Lower Time (No Load)	24 / 41	24 / 41
Lift / Lower Time (Rated Load)	28 / 31	28 / 31
Maximum Drive Height	Fully Elevated	Fully Elevated
Weight*	2,740-lb / 1,243-kg	2,740-lb / 1,243-kg
Ground Bearing Pressure	150 psi / 10.5 kg/cm ²	150 psi / 10.5 kg/cm ²
Drive Speed (Elevated Range**)	0.3-0.7 mph / 0.5-1.13 km/h	0.3-0.7 mph / 0.5-1.13 km/h
Drive Speed (Lowered)	3.0 mph / 4.8 km/h	3.0 mph / 4.8 km/h
Gradeability	25%	25%
Turning Radius (Inside)	ZERO	ZERO
Turning Radius (Outside)	57.8 in / 1.47 m	57.8 in / 1.47 m

*Certain options or country standards increase weight

**Progressive Elevated Drive Speed

Power Source

Battery	2 X 12V 130 Amp
Charger	650W Delta Q
Drive	24V AC

Lift & Steer Systems

Lift	Hydraulic
Steer	Scissor

Tires

Front / Rear	10 x 3 -in / 12.7 x 3-in Non-Marking
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Brakes

Electric, friction

STANDARD FEATURES

- 27 amp Multi-Function Universal Charger
- 30.8 x 49.6-in Front Entry Extension Platform with Lift Gate
- AC Receptacle in Platform
- AC Electric Drive
- Active Pothole Protection System
- All Motion Alarm
- Analyzer Port for Diagnostics
- Battery Condition Indicator
- CAN-Enabled Charger
- Charging Status Indicator
- ClearSky Smart Fleet(TM) Hardware (CS550)
- Fork Lift Pockets
- Greaseless Kingpin Joints
- Horn
- Hourmeter
- Lanyard Attach Points
- LED Motion/ Amber Beacon (CS550)
- Lifting and Tie Down Points
- Load Sensing System
- Manual Descent
- Mast Maintenance Prop
- Max Leak Containment
- Movable, Removable Platform Control with 6-ft Coiled Cable
- Multi-Display Indicator
- Platform Entry Step
- Proportional Controls
- Tilt Alarm and Light

ACCESSORIES & OPTIONS

- Anti-Vandalism Package
- Batteries, 2 x 12V 115Amp-Hr AGM
- Batteries, Lithium Ion
- Crane Hook
- Floor Mat
- Front and Side Bumpers
- Perimeter Lights
- Quick Change Platform Options - COMING SOON
- Single Amber Beacon
- SkySense® Enhanced Detection System with Collision Avoidance
- USB Charger & Phone Cradle
- White Noise Alarm

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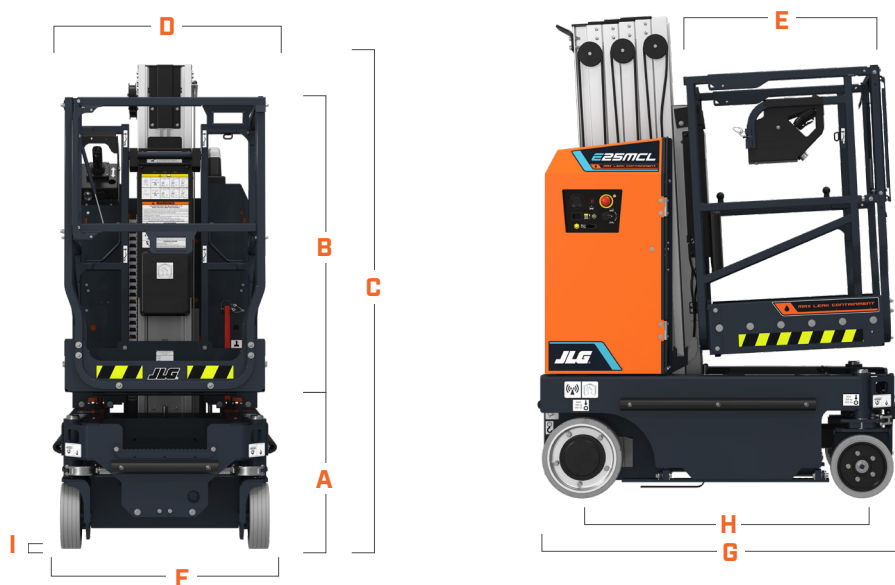
DRIVEABLE VERTICAL LIFT

VERTICAL LIFT



DIMENSIONS

All dimensions are approximate



A. Platform Entry Height	25-in / 64-cm
B. Platform Rail Height	43.8-in / 1.11-m
C. Machine Height	78.2-in / 1.99-m
D. Platform Width	30.3-in / 77-cm
E. Platform Length	28.2-in / 72-cm
Platform Extension (not shown)	19-in / 48-cm
F. Machine Width	31.7-in / 80-cm
G. Machine Length	57.2-in / 1.45-m
H. Wheelbase	44.7-in / 1.14-m
I. Ground Clearance	2.4-in / 6-cm



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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