460SJ

TELESCOPIC BOOM LIFT



Performance

Platform Height 14.05 m Working Height 16.05 m Horizontal Outreach 12.07 m

360 Degrees Continuous Swing

Platform Capacity 270 kg Platform Size 0.91 x 2.44 m Platform Rotator 180 Degrees Hydraulic

Range of Articulation 130 Degrees (+70, -60)

Weight* 7,950 kg 7.2 km/h Drive Speed Gradeability 45% Turning Radius

Outside 4.8 m Inside

Standard Specifications

Power Source

Diesel Engine Deutz D2011L03 Tier 4i 36.4 kW Fuel Tank Capacity 83.3 L

Hydraulic Reservoir

· Hydraulic Reservoir 136.27 L · Auxiliary Power 12V-DC

Tyres

 Standard Foam-Filled, Non-marking

Standard Features

• 180 Degree Hydraulic Platform Rotator



- Platform Console Machine Status Light Panel*
- AC Generator including AC Outlets to Platform
- 5 Degree Tilt Alarm/Indicator Light
- · Swing Out Engine Tray
- 12V-DC Auxiliary Power
- Improved Multi-Function Controls
- Proportional Controls
- Interactive Display at Ground Controls

- Control ADE® System
- Lifting/Tie Down Lugs
- Horn
- Four-Wheel Hydrostatic Drive
- Oscillating Axle
- Motion Alarm
- Glow Plugs (Diesel Engines)
- Operator Tool Tray
- Inward Self-Closing Swing Gate
- Flashing Amber Beacon

*Provides indicator lights at platform control console for system distress, low fuel, 5 degree tilt light, and foot switch status.

Accessories & Options

- 0.91 x 1.83 m Platform
- 1/2 in. Air Line to Platform
- · Light Package
- · Platform Worklights
- Special Hydraulic Oils (Consult Factory)
- · Spark Arresting Muffler
- Accessory Packages
 - SkyWelder® Package
 SkyGlazier® Package
 Nite Bright® Package

 - SkyGuard®
 - PipeRack

Note: Some options may increase lead time, and some option combinations may not be available.

460SJ

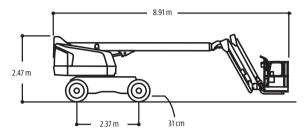


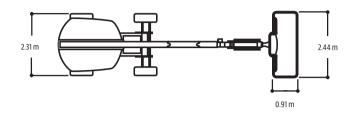


TELESCOPIC BOOM LIFT

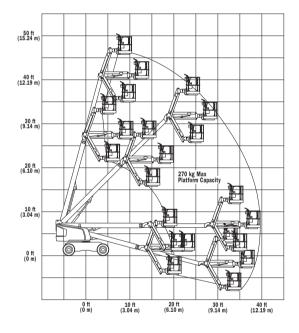
Dimensions

All dimensions are approximate.





Reach Diagrams



The JLG "1 & 5" Warranty

JLG Industries, Inc. backs its products with its exclusive "1 & 5" Warranty. We provide coverage on all products for one (1) full year and cover all specified major structural components for five (5) 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 AS/NZS 1418.10 2011 as originally manufactured for intended applications.

