# 660SJ HC3

#### TELESCOPIC HI-CAPACITY BOOM LIFT



#### **Performance**

Platform Height 20.02 m Horizontal Outreach 17.40 m

Swing 360 Degrees Continuous

Platform Capacity

660SJ HC3 – Restricted 340/454 kg 660SJ HC3 – Unrestricted 300 kg

Platform Rotator 180 Degrees Hydraulic Jib Range of Articulation 130 Degrees (+70, –60)

Weight 13,500 kg
Drive Speed 4WD 6.1 kph
Gradeability 4WD 45%
Tilt Cut Out 5 Degrees
Axle Oscillation 0.2 m

Turning Radius

Inside 2.92 m Outside 5.89 m

# **Standard Specifications**

#### **Power Source**

Engine Deutz D2011LO4 Tier 4i (49 hp 36.4 kw)
Fuel Tank Capacity 117 L

#### **Hydraulic System**

Capacity 129 L Auxiliary Power 12V DC

# Tyres

Non-Marking IN355/55D-6.25 Foam Filled

#### **Standard Features**

- Oscillating Axle
- 4WD
- Non-Marking Tyres
- Generator including AC Outlets to Platform and ELCB
- 180 Degree Hydraulic Platform Rotator
- 5 Degree Tilt Alarm/Indicator Light
- Swing-Out Engine Tray
- Flashing Amber Beacon
- 12V-DC Auxiliary Power
- Hourmeter
- Horn
- Control ADE® System

- Proportional Controls
- Gull-Wing Engine Hood
- Self-Closing Self-Locking Gate
- LED Light Panel at Platform and Ground Control Consoles
- Status Light Panel\*
- Lifting/Tie Down Lugs
- All Motion Alarm
- Glow Plugs (Diesel Engines)
- Load Sensing System
- SkyGuard SkyLine
- AS/NZS 1418.10 Compliance

# Accessories & Options

- Platform: 36 x 72 in. (0.91 x 1.83 m)
- SkvSense™
- Mesh to Mid Rail
- Fire Extinguisher
- White Noise (Squawker) Alarm
- Pipe Racks
- SkyGlazier
- Bolt on Fall Arrest
- · Battery Isolator

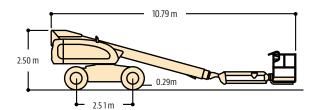


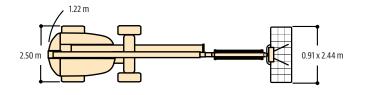
<sup>\*</sup> Provides indicator lights at platform and ground control consoles to show system distress, 5 degree tilt light, and foot switch status.



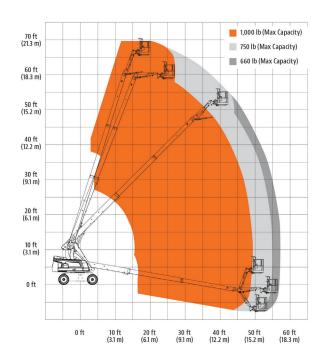
#### **Dimensions**

All dimensions are approximate.





### **Reach Dimensions**





# 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.

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