



MORE ECONOMIC

• Cut fuel consumption and operating costs with variable engine control.

MORE PRODUCTIVE

 Start work quicker with industry leading elevation time. (* 50% faster compared with previous model. Actual timings may vary.)

Carry more tools and materials and be able to work longer with 250 kg basket weight capacity.

MORE ACCESS

• Increase your work envelope with more horizontal reach. (*Compared with previous model.)

Standard Features

- 1.24 m Articulating Jib
- 0.76 m x 1.83 m Platform Side Entry
- 180 Degree Powered Platform Rotator • Platform Console Machine Status
- Light Panel*
- AC power cable to Platform
- 5 Degree Tilt Alarm/Indicator Light
- Swing Out Engine Tray
- Dura Tough gull-wing turntable hoods
- 12V-DC Auxiliary Power
- Hourmeter
- Interactive Display at Ground Controls
- Control ADE[®] Advanced Design Electronics System
- Lifting/Tie Down Lugs
- Horn
- Hydrostatic drive transmission
- Oscillating Front Axle

- Cast Aluminum Control Box Motion Alarm
- Platform Tool Tray
- · Side entry with drop bar mid rail
- Multiple function operation · Full proportional drive joystick control with
- integral thumb steer switch • Full proportional main boom and swing
- joystick control Multiple speed control for telescope and
- platform rotate • Selectable creep speed on drive / lift and
- swing functions
- Load sensing system
- Engine distress warning/shut down system
- Ground control selector switch with key lock
- JLG Skyguard active system
- · Low fuel engine cut-out

Deutz D2.3 L3 Stage IIIA 36.4 kW

33/1550 x 16.5 Foam Filled tyres

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

60.5 L

144 L

1361

12V-DC

Standard Specifications

Power Source

- Diesel Engine
- Fuel Tank Capacity
- Hydraulic System
- System Capacity
- Tank Capacity
- · Auxiliary Power
- Tyres
- Standard

¹ Includes boom wipers, cylinder bellows and console cover.

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

SMART DESIGN

• Reduce maintenance with DuraTough turntable hood. High impact resistance and protects components.

Accessories & Options

- 0.76 m x 1.22 m slide bar side entry platform
- 0.76 m x 1.22 m Self closing inward swing gate
- 0.76 m x 1.52 m slide bar side entry platform
- 13 mm airline to platform
- Flashing Amber Beacon
- Hostile Environment Kit¹
- Light Package
- Platform Worklights
- Skypower 7,500W generator package
- PipeRack
- · Catalytic exhaust purifier
- On-board 4,000W generator
- Spark arresting muffler

Skyguard beacon (ILOS)

- Tow package
- · Cold weather package
- Generator hourmeter
- Hydraulic Oil Cooler
- Synthetic Biodegradable Hydraulic Oil
- All motion alarm
- Head & Tail Lights
- Euro Plug & Socket
- Special paint colour
- Foam filled 315/55 D20 Tyres
- Non Mark FF 315/55 D20 Tyres
- 33 x 12-20 Solid Non-Marking Tyres
- Container transport wheels 33/1150 x 16.5





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Performance

 Working Height 	18 m
 Working Outreach 	10.65 m
 Up and Over Height 	7.3 m
• Swing	355 Degrees Non-Continuous
 Platform Capacity 	250 kg
Platform Size	0.76 x 1.83 m
Platform Rotator	180 Degrees Hydraulic
Dimensions:	5 7
A. Platform Size	0.76 m x 1.83 m
B. Overall Width	2.35 m
C. Tailswing (working condition)	Zero
D. Stowed Height	2.27 m
E. Stowed Length	7.77 m
F. Wheelbase	2.36 m
G. Ground Clearance	0.42 m
• Jib	1.24 m
Range of Articulation	144 Degrees (+76, -69)
Weight ^{1/2}	7,985 kg
 Max Ground Bearing Pressure² 	6.6 kg/cm ²
Drive Speed	6.8 km/hr
Gradeability	45%
Axle Oscillation	10 cm
Turning Radius	
Inside	2.06 m
Outside	4.78 m
¹ Certain options or country standards may increase weight and/or dimensions	



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Dimensions

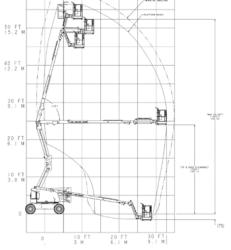
В

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² With Standard tires

Reach Diagram



IMPORTANT

JLG is continually researching and developing products and reserves the right to make modifications without prior notice. All data in this document is indicative. Certain options or country standards will increase weight. Specifications may change to meet country standards or with the addition of optional equipment.



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Due to continuous product improvements, JLG Industries reserves the right to make specification and/or equipment changes without prior notification.

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