Specifications


## Dimensions

A. Platform Height Elevated
$26 \mathrm{ft}(7.92 \mathrm{~m})$ $4 \mathrm{ft} 1.5 \mathrm{in} .(1.26 \mathrm{~m})$ 3 ft 7.5 in . $(1.1 \mathrm{~m})$ 7 ft 9.5 in . ( 2.37 m )
C. Platform Railing Height

| D. Overall Height |  |
| :--- | :--- |
| E. Platform Size | $65 \times 102 \mathrm{in}$. $(1.65 \times 2.59 \mathrm{~m})$ |

F. Platform Extension
G. Overall Width
H. Overall Length
(no outriggers)
I. Wheelbase
J. Ground Clearance

Platform Capacity
Capacity on Deck Extension
Lift/Lower Speed
Maximum Drive Height
Gross Vehicle Weight

## Chassis

Drive Speed-Lowered
Drive Speed-Elevated
Gradeability
Turning Radius (inside)
Tire Size/Type
Tire Size/lype $26 \times 12$ Lug Tread
Brakes Spring Applied Hydraulically Released

## Power system

Dual Fuel Engine
Diesel Engine
Fuel Tank Capacity
Hydraulic Reservoir
Kubota 24.5 hp (18.3 kW) Kubota $22.5 \mathrm{hp}(16.8 \mathrm{~kW})$
7.5 gal. (28.39 L)

15 gal. ( 56.78 L )

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Standard Cross Corner Four-Wheel Drive for Terrainability


Strengthened Arm Stack for Improved Stack Rigidity

## The JLG "1 \& 5" Warranty

JLG Industries, Inc. backs our products with our 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) full 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 OSHA Regulations in 29 CFR 1910.67, 29 CFR 1926.453 and ANSI A92.6-2006 as originally manufactured for intended applications.

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