

NANO 35

LOW-LEVEL ACCESS



STANDARD SPECIFICATIONS

Performance

Maximum working height	5.50 m
Maximum platform height	3.50 m
Closed platform height	0.70 m
Working outreach	0.65 m
Platform dimensions L x W	0.84 m x 0.58 m
Safe working load	200 kg (1 person + tools)
Maximum manual force	200N
Maximum wind force	Internal use only 0 m/s
Power sound level	less than 70 dBA
Maximum castor point load	208 kg / 2.04 kN
Maximum wheel force	208 kg / 2.04 kN
Maximum Gradient For Operation	0.5°

Closed dimensions

Length	1.20 m
Width	0.76 m
Height	1.95 m
Weight	432 kg

Battery charger specification

Input Voltage	110V - 230V
---------------	-------------

STANDARD FEATURES

- Low step height 390mm
- Footprint (1.20 m x 0.76 m)
- Optimal width to fit through single doorways
- Self locking fixed wheels when raised
- Large platform (0.84 m x 0.58 m)
- Simple push button controls from platform
- Quality steel construction and dual mast with ultra glide technology.
- Durable powder coated finish
- Fail safe hydraulic circuit
- Emergency lower from ground level
- Acoustic signal when lifting and lowering
- Spirit Level
- Battery charge indicator
- Lanyard attachment
- Forklift pockets
- Anti-climb basket with removable gates for emergency access

ACCESSORIES & OPTIONS

- Plug - 230V 2P EURO
- Plug - 110V 3P UK
- Plug - 230V 3P UK
- Plug - US STYLE for Latin America
- Tool tray
- Tool Tethering options

KEY SPECIFICATIONS

Platform carrying capacity: 200 kg
Dimension: 1.20 m x 0.76 m

Working Height: 5.50 m
Total Weight: 432 kg

KEY FEATURES

- The Nano 35 model is usually the first choice when a large working platform space is required on a small floor space
- Step height only 390 mm
- Only 1.20 m x 0.76 m working footprint
- Optimal width fits through single door openings
- Self-locking front wheels when raised
- Large platform, 0.84 m x 0.58 m, gives the operator more room to work

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.

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



JLG EMEA BV
Polaris Avenue 63
2132 JH Hoofddorp
The Netherlands
Tel.: +31 (0)23 565 5665
www.jlg.com

An Oshkosh Corporation Company