



### MORE ECONOMIC

• Minimal emissions and noise pollution.

### MORE PRODUCTIVE

• Reduce your set-up time with autolevelling outriggers.

### **MORE ACCESS**

 Equipped with track drive for easy manoeuvrability in sensitive environments.

### SMART DESIGN

• Low weight for ease of transportation and operation in weight restricted areas.



- 0.69 m x 1.34 m Aluminium 2 person platform
- Slide bar rear entry
- Footswitch
- Full proportional control
- Articulating jib
- Remote Control (via cable to platform)
- Multi-lingual LCD display on platform console
- Platform console position sensor and lock
- Envelope management load sensing system
- Platform designed for ease of removal/changeover

- AC Cable to platform
- 6,5 mm (1/4 ") air/water line to platform
- Engine protection
- Automatic Stabilization
- Rubber Outrigger Pads
- Cylinder Rod Protection on Outriggers
- Automatic cut-out when out of level
- 360° non continuous rotation
- Turntable alignment sensor and gauge
- Three emergency descent systems
- Electro-hydraulic controls
- Lifting/Tie down points

230V, 50Hz, 2.2kW

1.24 m x 0.18 m x 0.30 m

Low Profile Non Mark Rubber Tracks

6.3 kw Petrol

25 L

# **Accessories & Options**

- 0.59 m x 0.79 m Aluminium 1 person platform
- Honda GX390 9.6 kW (13HP) Gasoline Engine
- Hatz 1B30 5.4 kW (7.5HP) Diesel Engine
- 110V, 50Hz single phase power system
- 100Ah/ 48V Electric engine with Lithium battery package incl. battery charger <sup>1</sup>
- 1.24 m x 0.18 m x 0.30 m High Profile Black Rubber Tracks
- 2nd drive speed
- Special paint colour

# **Standard Specifications**

### Power Source

- AC electric motor
- Honda GX270
- Hydraulic oil tank capacity

Tracks

• Standard

#### <sup>1</sup> Replaces both combustion and electric engines.



# Performance

<ul> <li>Working Height*</li> <li>Horizontal Working Outreach*</li> <li>Platform capacity - unrestricted</li> <li>Platform capacity - restricted</li> <li>Up &amp; Over Height*</li> <li>Swing (non continuous)</li> <li>Jib - overall length</li> <li>Jib - range of articulation (+/-)</li> <li>Platform size (standard 2 persons)</li> <li>Stowed width (with std. 2P platform)</li> <li>Dimensions:</li> </ul>	13.80 m 6.76 m ↑ /120 kg ↑↑ /200 kg 5.58 m 360° 1.56 m 83° (+0° / -83°) 0.69 m x 1.34 m 1.34 m
<ul> <li>A. Stowed width (without platform) <sup>1</sup></li> <li>B. Stowed height (on tracks) <sup>1</sup></li> <li>C. Stowed length (on tracks)</li> <li>D. Outrigger footprint</li> <li>Machine weight (with standard platform) <sup>2</sup></li> <li>Max. ground bearing pressure (on outriggers)</li> <li>Max. drive speed (single drive speed) Engine</li> <li>Gradeability</li> <li>Maximum operating slope</li> <li>Max. Approach / Depart angles</li> <li>Width of Undercarriage (Retracted/Extended)</li> <li>Basket rotation</li> </ul>	0.79 m 2.07 m 4.02 m 2.87 m x 2.91 m 1,398 kg 1.74 kg/cm <sup>2</sup> 1.3 km/h 28.7% 10° Front 20° / Rear 20° 0.79 m / 1.09 m 124° (+/-62°)

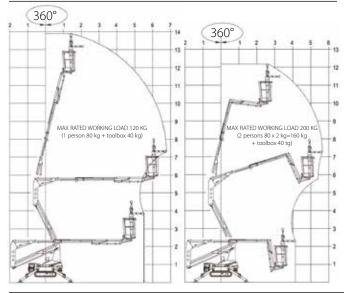


With outrigger pads removed. Pads increase width by 100 mm and height by 30 mm in stowed position.
 Dry weight. Certain options or country standards may increase weight and/or dimensions.
 \* Standard platform, unrestricted platform capacity

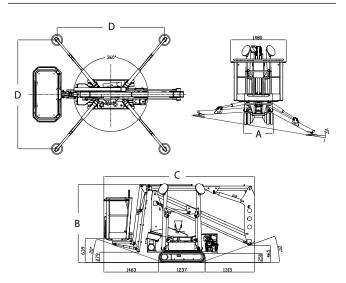
# **Reach Diagram**

**IMPORTANT** 

optional equipment.



## **Dimensions**





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# 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

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