

Leguan 135 NEO.



135 NEO

13.4 m  
max. working height

7.1 m  
max. side reach

250 kg  
max. lift capacity

User-friendly and versatile joystick-controlled spider lift.

135 NEO represents new generation of spider lifts combining easy-to-use interface, heavy lifting capacity, and efficiency-enhancing technology. The state-of-the-art joystick control allows simultaneous use of multiple boom movements with just one hand. Setting up or finishing the operation is efficient with the help of the smart automatic levelling function and the home function that brings booms automatically back to transport position.

Transitioning the Leguan 135 NEO through tight entrances is easy due to smooth drive control and small width of the spider lift. The new innovative boom structure helps the operator to maintain distance to the walls and the unparalleled user interface makes controlling the spider lift easier than ever before. The Leguan 135 NEO is a great fit for rental use and all kinds of facility maintenance and installation work both indoors and outdoors.

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Standard features.

- 13 hp Honda petrol engine + 230 V electric motor
- 230 V and 12 V power outlets on platform
- Automatic engine RPM control
- Automatic start-stop function for electric motor
- Automatic levelling of the outriggers
- Proportional outreach monitoring system
- Electric rotation of the platform
- Home function / Back to work position function
- Electric and hand pump powered emergency lowering
- Lower controls
- 12 V booster points
- Signal horn

Optional features.

- Remote control for driving and outriggers
- LED spot lights for platform
- Tool trays on platform
- Outrigger beacons
- Hose to platform (air/water)
- Larger plates for outriggers
- Non-marking tracks / tyres
- Narrow single person platform
- Leguan special trailer

Technical features.

Max. lift capacity	250 kg (2 persons)
Max. working height	13.40 m
Max. platform height	11.40 m
Max. outreach	7.1 m (120 kg) – 6.6 m (250 kg)
Transport dimensions, L x W x H	4.58 x 1.33 x 1.93 m
Platform dimensions	1.33 x 0.75 m
Rotation of the platform	80° (±40°)
Slewing	360°
Gradeability	40% (22°)
Dimensions w/o platform, L x W	3.91 x 0.89 m
Outrigger support dimensions	3.27 x 3.29 m
Max. slope for outriggers	21° (12°)
Weight	1,650 kg
Engine	Honda 13 hp petrol or 230 V / 2.2 kW electric
Drive system: hydraulic	4WD / tracks
Max. drive speed	2.5 km/h