

VERSALIFT

LAT-135-H 6

Low voltage pick-up mounted platform

NATIONAL
SMALL SERIES
APPROVED

TOYOTA
AUTHORISED
CONVERTER



Toyota Hilux



3.5T GVW



Articulated
boom



Fully hydraulic
controls



A-Frame
outriggers



Walk-in
bucket



On & off
road



Euro 6
compliance

Specifications

	3.5T GVW Toyota Hilux
Working height	13.3m
Platform height	11.3m
Maximum outreach	6.1m
Maximum bucket capacity	230kg
Flyboom	Fixed
GVW	3500kg
Maximum slope	3°/ 5°
Payload (after driver, passenger & fuel)*	180kg

Standard equipment

- Fully hydraulic proportional control
- Double A-frame outriggers (front + rear)
- 230kg SWL walk-in bucket
- Access to bucket from ground
- 1kV certified insulation (annual dielectric test required)
- 12V DC emergency lowering system
- Emergency manual hand pump
- Low travel height <2.6m
- Improved on-road and impressive off-road capability
- Driven on a car licence
- Euro 6 compliance
- National Small Series Approved (NSSA) allowing fast delivery
- Two year warranty

Key features

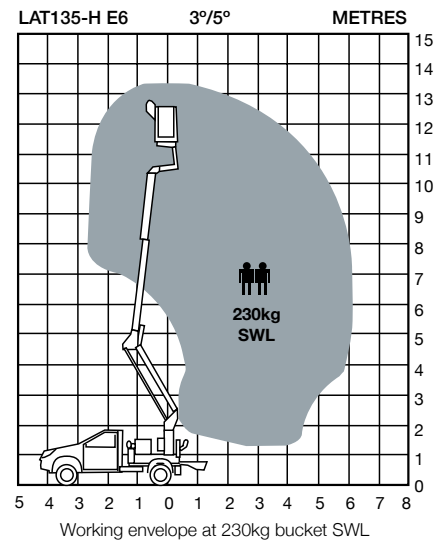


Low travel height, less than 2.6 metres.

Optional equipment

- Chapter 8 compliance
- Bespoke locker installation
- Aluminium basket
- Full R&M contract available direct from the manufacturer

Diagrams



Fitted with LV insulation as standard, the LAT135-H E6 features a stronger, lighter boom and a re-engineered pedestal.



Safe access to bucket from ground



Hydraulic, 12V DC emergency ground controls and emergency hand pump



Safe access to bucket from vehicle



Double A-frame outriggers (front + rear) for narrow, compact set-up



Easy to use fully hydraulic proportional control

Notes

Technical information is subject to change without notice. Images may show optional equipment.
*Subject to options fitted

The photographs in this brochure are for promotional purposes only. Specifications are subject to change without notice.

Revision: 04/2019