

VERSALIFT LAT-135-H

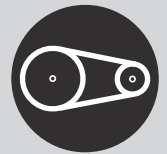
Pickup mounted articulating telescopic platform



Ford Ranger
(3,200 kg GVW)



Full hydraulic controls



Belt driven hydraulic
pump



On & off road



1 kV certified low
voltage insulation



Articulating telescopic
platform

Available specifications



Dimensions



Length: 5,870 mm

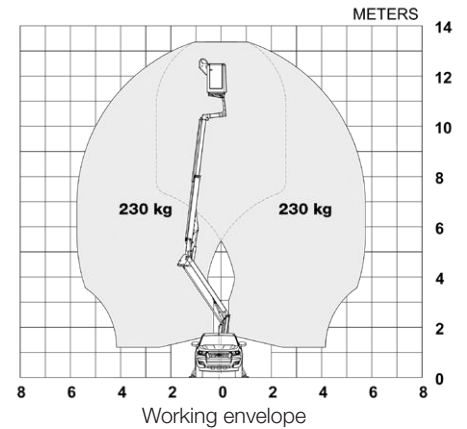
Height: 2,450 mm

Wheelbase: 3,220 mm

Additional equipment

- 12V Electric emergency pump
- Power outlets in the bucket
- Flashing light under the bucket
- Aluminium cabinets for the chassis
- Parallelogram entrance (for the bucket)
- Tow bar
- Outrigger pads with holders
- Airline in the bucket
- Removable LED spotlight for the bucket
- Cover for the bucket

Diagramme(s)



Key features



Clear deck with space for cabinets



Bucket entry from the vehicle & from the ground



Electro-hydraulic lower controls



Full hydraulic controls

Notes

Technical information is subject to change without prior notice. Images may show optional equipment. Installations and/or options may not be available in your specific region.

* Depending on the vehicle.

** Max payload with a driver, a passenger and a full tank of fuel (200 kg added to the installation weight).

Distributor