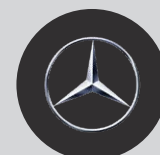


VERSALIFT VTL-145-F

Van mounted telescopic platform



Mercedes-Benz Sprinter
(3,500 kg GVW)



Available for class B
driving licence



LMC controls with
variable outreach



Emergency lowering
controls at the pedestal



Knuckle/turret tailswing
within the mirrors



Outriggers within the
mirrors

Specifications



14.6 m



12.6 m



8.6 m*



230 kg



2 man Eco



140°



LMC



A-frame



N/A



3,500 kg



210 kg**



420°



3/5°



1 kV

Dimensions



Length: 7,270 mm

Height: 3,490 mm

Wheelbase: 3,665 mm

Key features



Ground level emergency lowering from the load area (pedestal mounted valve bank)



Turret/knuckle tail swing and outriggers within the mirrors



Workshop interior (optional)



LMC (Load Moment Controls): Variable outreach and up to 2 actions at a time (1 per joystick)

Optional equipment

Workshop interior

LED ceiling lights in the van

Tow bar

Walk-Through-System

Inverter

Reversing camera

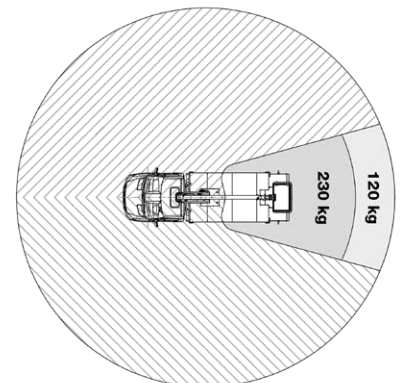
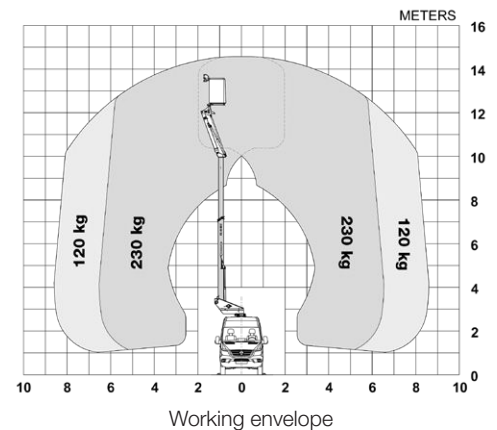
Drive option (drive the vehicle with raised platform)***

Bucket rotator (2 x 90°)****

Display in the upper control panel

Stow guide & limited working area without outriggers

Diagramme(s)



Retailer

Notes

Technical information is subject to change without notice. Images may show optional equipment.

* Depending on the vehicle.

** Max payload with a driver, a passenger and a full tank of fuel (220 kg added to the installation weight).

*** Requires a display in the control panel and the option "Limited working area without outriggers".

**** Reduced outreach.

V933L (Versalift VTL-41-145-F on Mercedes-Benz Sprinter Van) - revision 2018/04