

VERSALIFT VDT-180-FZ

Van mounted dual telescopic platform



Mercedes-Benz Sprinter
(5,300 kg GVW)



PTO driven hydraulic
pump



FPC controls with up to
4 actions at a time



3-stage telescopic
boom

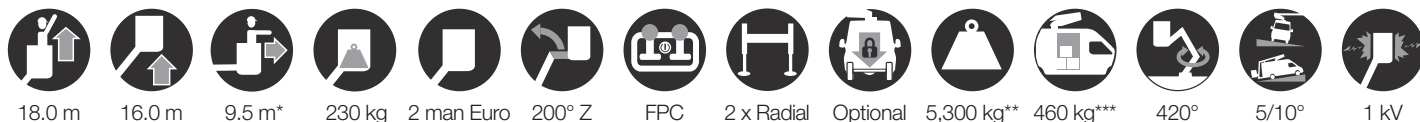


Outriggers mounted
below the vehicle



1 kV certified low
voltage insulation

Specifications



Dimensions



Length: 7.525 mm

Height: 3,500 mm

Wheelbase: 3,665 mm

Key features



Radial outriggers (2 pairs)



Workshop interior (optional)



Walk-Through-System: Direct access from the cabin to the bucket through the vehicle (optional)



FPC (Full Proportional CANbus controls): Variable outreach (with load cell) and up to 4 actions at a time

Notes

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

* Depending on the vehicle.

** A GVW upgrade from 5,000 to 5,300 kg is required for this installation.

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

**** Reduced outreach.

Optional equipment

Bucket rotator (2 x 85°)****

Walk-Through-System

Workshop interior

Reversing camera

Hydraulic axle locking system

Tow bar

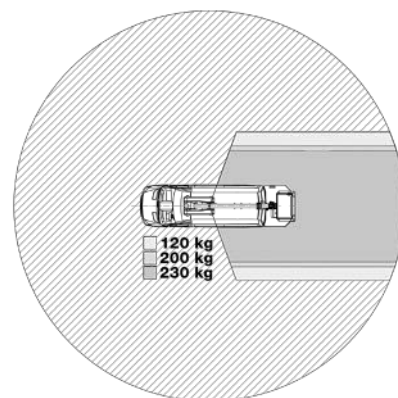
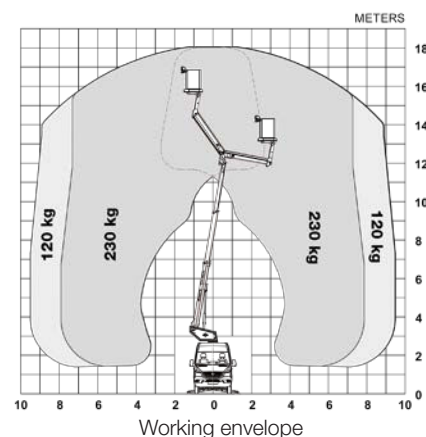
Lithium-Ion power pack

Drive option (drive the vehicle with raised platform)

Load cell (Variable load dependant outreach)

Home function & limited working area without outriggers

Diagramme(s)



Limited working area without outriggers (optional)

Retailer

V715F (Versalift VDT-180-FZ on Mercedes-Benz Sprinter Van) - revision 2018/05