VERSALIFTVTX-240

Chassis mounted platform with two 3-stage telescopic booms





Mercedes-Benz Sprinter (3,500 kg GVW)



Reach worksites up and over obstacles



Reach worksites below the vehicle



Automatic setup and packing



Available for class B driving licence



2 x 90° bucket rotation



Available specifications





















Additional equipment Outrigger pads with holders Safety stripes (red/white) Flashing lights on the vehicle Demo seat covers and floor mats Safety lanyard and harness











Dimensions

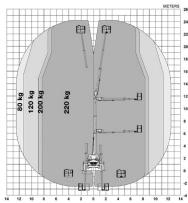


Length: 7,825 mm

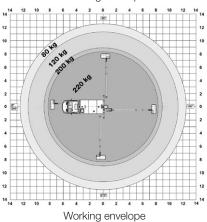
Height: 2,260 mm

Wheelbase: 4,325 mm

Diagramme(s)



Working envelope



Distributor

Key features



'Up and over' reach: 11 metres up and 12.5 metres



Ability to work below ground level (-3,3 meters)



6 cm ground clearance below the end mounted aluminium basket



FPC (Full Proportional CANbus): Variable outreach, up to 4 simultaneous actions and home function

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 (225 kg added to the installation weight).

C556F (Versalift VTX-240 on Mercedes-Benz Sprinter Chassis) - revision 2018/10