

# VERSALIFT

## VTL-145-F

Van mounted telescopic platform



Shaped boom profile



XPC controls with up to 2 actions at a time



Emergency lowering controls at the pedestal



Flyboom articulation



Outriggers within the mirrors



# VERSALIFT

A **TIME** MANUFACTURING COMPANY

# VTL-145-F on Sprinter

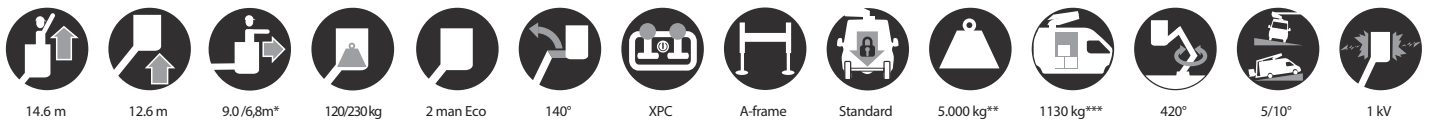


More payload for workshop, parts and tools.

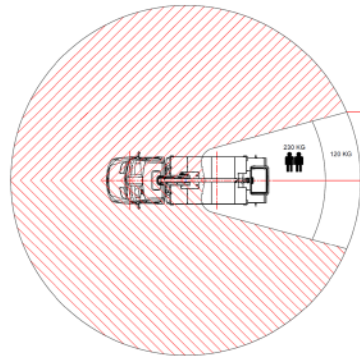
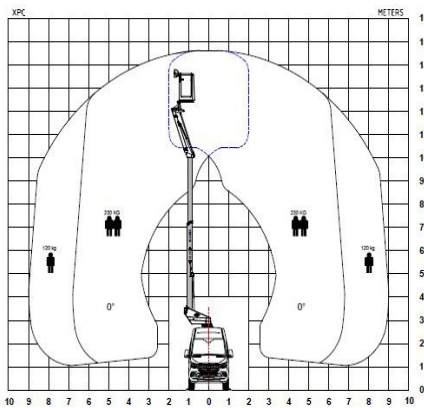
Manufactured from 1.5mm thick ultra-high strength steel.

Added stability delivering smooth and steady working conditions.

■ Length: 7,240 mm ■ Height: 3,490 mm ■ Wheelbase: 3,665 mm



## Diagramme(s)



## Options

- Workshop interior
- LED ceiling lights in the workshop module
- Walk-through-system
- Inverter
- Bucket rotator (2 x 60°)
- Tow bar
- Limited working area without outriggers



The shaped profile ultra high strength steel booms provide improved rigidity, stiffness and performance



Workshop interior (optional)



Outriggers within the mirrors



XPC controls with up to 2 actions at a time (1 per joystick)

## 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.
- \*\* Possible to upgrade to 5200 kg with single passenger seat or to 5380 kg with double passenger seat.
- \*\* Max payload with a driver, a passenger and a full tank of fuel (220 kg added to the installation weight).

## Distributor

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