# **VERSALIFT** VTL-130-F

## Chassis mounted telescopic platform



Available for class B driving licence



LMC controls with variable outreach



3.5 t GVW



Class leading leftover payload

1 kV certified low voltage insulation





A TIME MANUFACTURING COMPANY

### VTL-37-130-F Mercedes Sprinter



Height: 3,200 mm

Light installation provides very good payload.

1 kV insulated according to VDE 0682-742 -Allows the operator to work on low voltage electric lines or installations in a safe way.

SmartBox toolboxes - Lightweight toolboxes constructed of strong sandwich material with isolating foam core to keep goods dry and safe. There are 4 roller shutters to enable access from both sides.

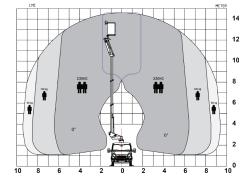
A Lithium battery pack can be installed as the lifts power supply. Recharging is done by driving or by plugging in to a 230V wall socket



■ Wheelbase: 3,665 mm

#### Diagramme(s)

Length: 6,920 mm



#### Options

Sideboards for the chassis Cabinets for the chassis Reversing camera Lithium-Ion power pack Hand powered emergency pump Outrigger pads with holder



2 stage telescopic boom with articulating flyboom



Lithium-Ion power pack (optional)



Cabinets for the chassis (1 cabinet optional)



LMC controls with variable outreach

#### 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 (220 kg added to the installation weight). \*\*\* Depending on the vehicle position

#### Distributor

**Versalift International** Soendervang 3, 9640 Farsoe Denmark

+45 9863 2433 sales@versalift.dk versaliftinternational.com

