

ET-145-F FPC

MB SPRINTER WB 3665 (5T)



TIME

ET-145-F

SPECIFICATION

ET-145-F (5°/10°)

Working height	14.20 m
Platform height	12.20 m
Max. working outreach	8.7 / 7.6 / 7.4 m*
Max. bucket capacity	120 / 200 / 230 kg
Flyboom	180°
Minimum GVW of the vehicle	5.000 kg

*Depending on vehicle. In D, CH and A, the outreach will be reduced with approximate 0,5 m on 0° slope

STANDARD

- PTO driven hydr. Pump
- USS: Up-under subframe system
- RO: Up-under radial outriggers
- ES: Emergency pump system
- 180° Flyboom
- 2 Man Euro bucket
- VP: 230 V connection to bucket (HPFI)
- PSA: Rearplatform, bucket stowed Asymmetric
- FPC: Full proportional CANbus control
- Display in bucket ¹⁾
- NLU: Night light in uppercontrol

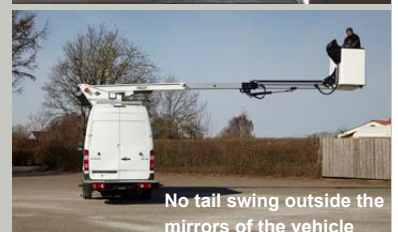
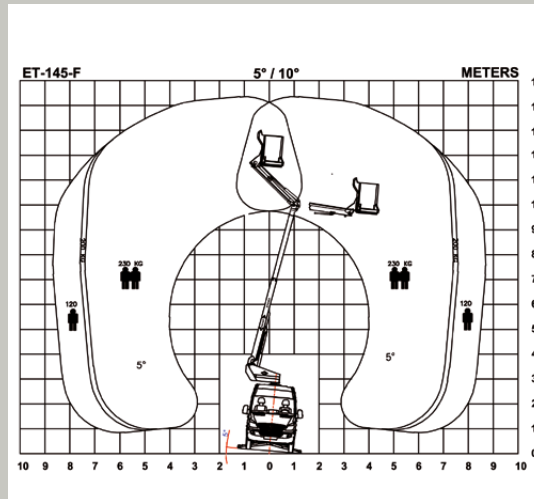
1 KV insulation

OPTIONS

- ALS: Axle Lock System
- Bucket rotator 2 x 85°
- Air Compressor
- 12 V/230 V Inverter
- AEP: Access Enviromental Powerpack (Hybrid)
- TH: Trailerhook removable, only rear platform
- WTS: Walk Through System
- OOS: Optimized outreach /Canbus
- LSO : Load Sensing Outreach / CanBus
- LRA: Limited work area without outriggers
- Home function
- ADS: Access drive system

NOTE

¹⁾ Display of the reach (position) with working height and outreach, error diagnosis



ET-145-F/V235/Sprinter5T/2013-05/EN



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