

The new Actros

6x2 Rigid L-Cab ClassicSpace 2535, 2540



Mercedes-Benz Trucks you can trust

6x2 Rigid L-Cab ClassicSpace

The extensive range of Rigid models from Mercedes-Benz Trucks set new standards in light-duty and local distribution haulage, thanks to its high efficiency and reliability. Designed to meet modern business needs, each model offers a versatile, application specific configuration for a wide range of sectors. The Rigid models from Mercedes-Benz Trucks are star-quality trucks ahead of their time.

Models at a glance

Model	Engine and transmission	Cab	Weight front	Weight rear
Actros 2535	OM 936, 354hp + G140-8	L-Cab Classic 2.3 with 320mm tunnel	4,412	3,213
Actros 2540	OM 470, 394hp + G211-12	L-Cab Classic 2.3 with 320mm tunnel	4,808	3,259

Weights include full AdBlue, 75kg driver, no fuel.



L-Cab ClassicSpace 2.30m, tunnel 320mm

Model Specifications

Engine

Engine Model	OM 936	OM 470
Capacity	7.7l	10.7l
Power	260kW (354hp)	290kW (394hp)
Torque	1400Nm (1,033ft.lb)	1900Nm (1,401ft.lb)

Cab

Multimedia cockpit

Truck navigation

Digital radio

Driver's suspension seat, standard

Fold-up co-driver's seat

Air conditioning system

Windscreen, tinted, with filter band

Optional equipment

- Driver's suspension seat, comfort
- Co-drivers suspension seat, comfort
- Automatic climate control
- Construction-site filter
- Cab rear wall with window
- Curtain, along side of bed(s)
- Curtain for rear window¹
- Cab roof air horns
- Adjustable air deflectors
- Air deflector, snap-in, with cab side deflectors
- Sun visor, exterior, transparent
- MirrorCam
- Two additional remote control keys
- Multimedia cockpit, interactive
- Toolkit
- Internal yellow grab handles
- Extended central locking
- Mercedes star, illuminated from behind
- Compressed-air gun, with hose

Driveline

G140 - 8 speed PowerShift Transmission with single plate clutch and 3.909 RAR engine RPM 1,589 @ 100km/h

G211 - 12 speed PowerShift Transmission with single plate clutch and 2.733 RAR engine RPM 1,413 @ 100km/h

Optional equipment

- Predictive Powertrain Control
- Power Take Off (PTO) MB 131-2c, pump
- Engine Power Take Off (PTO), rear, c, hydraulic pump ISO 7653D

Front axle and suspension

7.5t offset front axle with 7.5t two leaf springs

Rear axle and suspension

13.0t hypoid rear axle with differential locks, four bag rear air suspension

10.0t twin tyred trailing axle, non liftable, relievable, four bag rear suspension

Optional equipment

Axle load measuring device²

Brakes

- Disc brake, with Electronic Braking System (EBS)
- Anti-lock Braking System (ABS)

Traction Control System (ASR)

High performance engine brake

Trailer brake, 2-line, brake connections, left

Stability control assist

Electronic park brake with HOLD function

Optional equipment

- Independent trailer brake
- Independent trailer brake, electronic

Wheelbase and frame

5500mm wheelbase with 2850mm rear overhang

Optional equipment

- Wheelbase 5200mm³
- Wheelbase 5800mm⁴

Electrical

Chassis mounted battery carrier left hand side

100A alternator with two 220Ah AGM batteries (OM 470)

2nd generation PSM (Body Interface Module)

Mercedes-Benz Telematics hardware and MB Uptime Assist

Mercedes-Benz Telematics 12 month complimentary access

Fleet Management System (FMS) gateway

Bi-xenon headlamps

LED daytime runnings light + LED tail light

Air horn, below cab

Optional equipment

- Comfort telephony, wireless charging
- 12V trailer lighting voltage reducer
- UHF radio GME TX4500S
- UHF radio GME XRS370C
- Additional socket, 12V/15A, co-driver footwell
- Body interface, behind cab
- Floodlight, bottom
- Pre-installation for rotating beacons
- Pre-installation for additional headlamps, roof
- Pre-installation for additional indicator lights
- Pre-installation for flood lamp, cab rear wall
- Pre-installation and display for up to four cameras

Safety

Front facing a	nd kerb r	nirrors
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Automatic park brake engage with door open and 0km/h

Automatic park brake engage with engine switch off

Driver airbag

Seat belt monitor

Rain sensor

Light sensor

Optional equipment

- Safety Pack, inclusive of Lane Keep Assist, Attention Assist, Active Brake Assist 5, Proximity Control Assist and automatic main/dipped beam and cornering light
- Tyre pressure monitor

Fuel, AdBlue and exhaust

390l aluminium fuel tank left hand side

60l AdBlue tank left hand side

Exhaust system, tailpipe to right and outwards

Optional equipment

- Fuel tank, 290l, left hand side, 650W x 565H
- Second tank, 290l, right hand side, 650W x 565H
- Fuel tank, 390l, right hand side, 650W X 565H
- Fuel tank, 500l, left hand side, 650W x 565H
- Second tank, 500l, right hand side, 650W x 565H $^{\scriptscriptstyle 5}$

Wheels and tyres

 $8.25\ensuremath{^\circ}\x$ 22.5 $\ensuremath{^\circ}\x$ steel rims with 295/80R 22.5 tyres

Optional equipment

• 8.25" x 22.5" Dura-Bright rims

• Spare rim and tyre

Maximum weights

OM 936 - 26,000kg GVM, 36,000 GCM

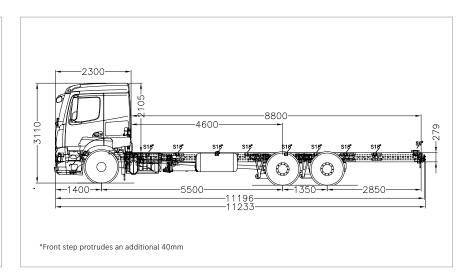
OM 470 - 26,000kg GVM, 45,000 GCM

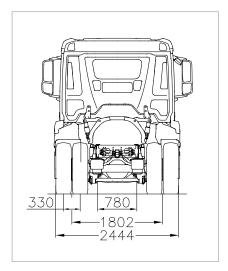
Warranty

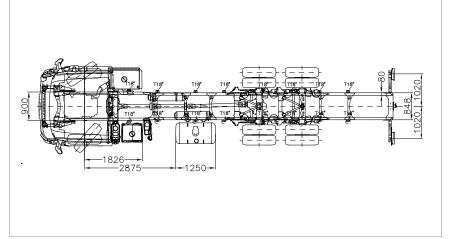
2 year bumper to bumper with 4 year/800,000km driveline warranty

Chassis drawing and dimensions









¹Only available with cab rear wall with window

² Indication only - not certified

³ Overhang changes to 2250mm

 $^{\rm 4}\,{\rm Steering}$ wheel changes to 500mm, drivers airbag not available

⁵Only with 500l left tank

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