



The Vito 114 CDI Panel Van (Eco Version)

INTERIOR

- Locking glove compartment
- Roof lining
- Overhead control panel with 2 reading lamps
- Wooden flooring in the rear

COMFORT

- Hill-Start Assist
- Height and rake adjustable steering wheel
- Air conditioning system, driver's cabin
- Sliding door, left and right
- Audio 10 CD
- Multifunction steering wheel

SAFETY

- Dynamic control system ESP 9i® (Electr. Stability Program)
- 4 disc brakes
- Adaptive brake light
- Airbag for driver and front passenger
- 3-point safety belt
- Window in tailgate/rear door with wipe/wash system
- ATTENTION ASSIST drowsiness detection

VITO CARE PROGRAMME

Daimler South East Asia Pte Limited undertakes that the Mercedes-Benz Vito as purchased from Cycle & Carriage Industries Pte Ltd shall be free from defects arising from manufacturing workmanship or material defects for a period of coverage of 3 years or up to 100,000Km from the date of registration, whichever comes first.

Effective Date: 1 Oct 2018

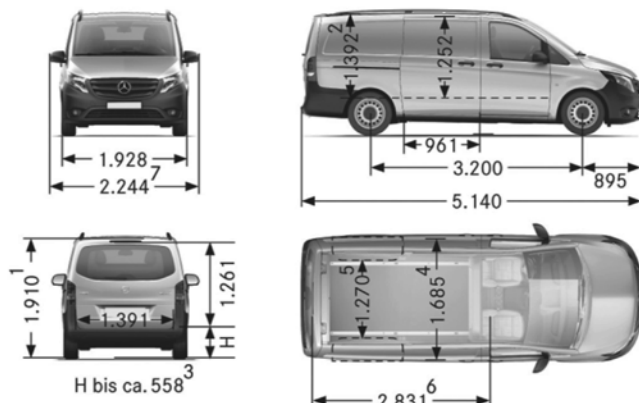
Mercedes-Benz
Vans. Born to run.



Vehicle dimensions (mm)

Legend for illustration: All details in mm. Turning circle Ø approx. 11.8 m, track circle Ø approx. 11.1 m. ¹ Vehicle height in conj. with optional roof rails + 48 mm. ² Interior height. ³ Unladen. ⁴ Maximum width of load / passenger compartment (measured on floor). ⁵ Clearance between the wheel arches. ⁶ Dimensions measured on vehicle floor. ⁷ 2060 with exterior mirrors folded in.

- Information in accordance with the version of Directive 92/21/EC applicable at time of going to print. (With driver 68 kg, luggage 7 kg, all service fluids and fuel tank 90% full). Equipment and/or equipment lines may produce an increase / decrease in the GVW and thus influence the payload.
- Combined. The figures shown were obtained in accordance with the prescribed measuring process (Regulation (EC) 715/2007 in the currently applicable version).
- Urban/extra-urban/combined. The figures shown were obtained in accordance with the prescribed measuring process (Regulation (EC) 715/2007 in the currently applicable version).



Technical data

Engine

Model series	OM651 DE22LA, Euro 6 Gr. 1 (MB6)
No. of cylinders/ arrangement/ valves	4 / in-line / 4
Bore/ stroke/ displacement	83 mm / 99 mm / 2143 cc
Rated output	100 kW (136 hp) at 3800 rpm
Rated torque	330 Nm at 1200 - 2400 rpm
Mixture preparation	Electronically controlled direct injection with common rail, turbocharger and intercooler

Tank / electrical system

Tank capacity / fuel type	approx. 57 l / Diesel
Battery	12 V / 74 Ah
Alternator	14 V / 150 A

Performance / fuel consumption

Top speed	184 km/h
Fuel Consumption ³	6.8 l/100 km
CO ₂ emissions ²	179 g/km

Power transmission

Drive System	Rear-wheel drive
Clutch	Converter
Transmission	automatic 7-speed (7G-TRONIC PLUS)
Gear ratios	4.377/2.859/1.921/1.368/1.0/0.820/0.728 Reverse 3.42/2.231
Final drive	3,267

Suspension

Front axle	Independent suspension; MacPherson suspension with stabiliser, coil springs and shock absorber
Rear axle	Independent suspension; Semi-trailing arm rear suspension with coil springs and shock absorber
Wheels	Steel wheel; 6,5 J x 16 H2; Tyres 205/65 R 16C
Steering	Speed-sensitive electrically assisted power steering
Brakes	Hydr. dual-circuit brake with vacuum booster; 4 disc brakes, front discs internally ventilated; Dynamic control system ESP 9i® (Electr. Stability Program)

Weights in kg

Kerb weight ¹ (FA/RA/total)	1113 / 687 / 1800
Payload	1250
Permissible axle loads (FA/RA)	1550 / 1650
Permitted GVW/GCW	3050 / 5050
Towing capacity, braked/unbraked	2000 / max. 750
Drawbar load/roof load	max. 100 / max. 150

All prices and specifications are subject to change without prior notice. For a wider range of equipment and accessories available, please approach our sales personnel. All vehicles are covered by Cycle & Carriage with a 3-year Exclusive Warranty or 100,000 km, whichever is earlier from the date of registration. Prices quoted are inclusive of 6-months road tax, registration fee, number plates and GST, but without insurance.