



Transporter Van





Exterior

- · H7 twin halogen headlights
- · Radiator grille with double chrome trim strip
- Daytime running lights (DRL)
- Sliding door, left
- · Lifting rear tailgate with window and wiper/washer
- 16-inch or 17-inch steel wheels
- Full sized steel spare wheel
- Grey bumpers with exterior door mirror housings and door handles in black

Interior

- Dash panel with open stowage compartments, drink holders and lockable glovebox
- · Height-adjustable driver's seat with lumbar support
- · Leather-wrapped steering wheel, height and longitudinal adjustment
- · Cleverly thought out storage systems
- Rubber flooring in the driver's compartment
- "Double grid" cloth seat upholstery in Titanium Black
- LED interior lighting with two reading lights in the roof console
- · Interior lighting with LED technology in load compartment

Functional Equipment

- · Electromechanical power steering
- "Composition Colour" 6.5" radio system with USB/AUX/SD input and Bluetooth
- 2 USB-C ports and App-Connect[~]
- · Cruise Control including speed limiter
- · Electronic immobiliser
- · Central locking with remote control
- Power windows and heated electric folding exterior mirrors
- · Manually controlled air conditioning
- Automatic headlights with rain sensing wipers and dimmable rear view mirror
- Load compartment locking from cabin/remote
- · Six lashing eyes (eight for long wheelbase)

Driver Assistance Systems

- Front Assist with City Emergency Brake (CEB)*
- Crosswind Assist*
- Side Assist including Blind spot monitoring and Rear Traffic Alert*^{1,2}
- Driver Fatigue Detection*
- · Hill-Start Assist
- Multi-Collision Brake (MCB)
- · Electronic Stabilisation Programme (ESP)
- Traction Control System (TCS)
- Anti-lock braking system and brake assist (ABS)
- Driver & front passenger front and side/head airbags
- Reverse Parking Sensors*
- Rear View Camera*2

^{*} Safety technologies are designed to assist the driver, but should not be used as a substitute for safe driving practices.

[~] App-Connect is compatible for selected apps with the latest smartphone versions of iOS and Android, active data service, optional connection cable (sold separately).

^{1.} Not availble with optional rear barn doors. 2. Not availble with optional High roof.

Transporter Crewvan





Exterior

- · H7 twin halogen headlights
- · Radiator grille with double chrome trim strip
- Daytime running lights (DRL)
- Sliding door, left and right with sliding windows
- · Lifting rear tailgate with window and wiper/washer
- 16-inch steel wheels
- Full sized steel spare wheel
- Grey bumpers with exterior door mirror housings and door handles in black

Functional Equipment

- · Electromechanical power steering
- "Composition Colour" 6.5" radio system with USB/AUX/SD input and Bluetooth
- 2 USB-C ports and App-Connect~
- · Cruise Control including speed limiter
- · Electronic immobiliser
- Central locking with remote control
- Power windows and heated electric folding exterior mirrors
- · Manually controlled air conditioning
- · Automatic headlights with rain sensing wipers and dimmable rear view mirror
- · Load/passenger compartment locking from cabin/remote
- · Six lashing eyes (eight for long wheelbase)
- * Safety technologies are designed to assist the driver, but should not be used as a substitute for safe driving practices.
- ~ App-Connect is compatible for selected apps with the latest smartphone versions of iOS and Android, active data service, optional connection cable (sold separately).

Interior

- Dash panel with open stowage compartments, drink holders and lockable glovebox
- 3-seater bench seat in second row, folding and tipping, removable. Includes ISOFIX and top tether child seat anchors for the outer seats of the bench seat
- · Height-adjustable driver's seat with lumbar support
- · Leather-wrapped steering wheel, height and longitudinal adjustment
- · Cleverly thought out storage system
- Rubber flooring in the driver's compartment and load compartment
- "Double grid" cloth seat upholstery in Titanium Black
- LED interior lighting with two reading lights in the roof console
- · Interior lighting with LED technology in load compartment

Driver Assistance Systems

- Front Assist with City Emergency Brake (CEB)*
- Crosswind Assist*
- Side Assist with Rear Traffic Alert*
- Driver Fatigue Detection*
- Hill-Start Assist
- Multi-Collision Brake (MCB)
- · Electronic Stabilisation Programme (ESP)
- Traction Control System (TCS)
- · Anti-lock braking system and brake assist (ABS)
- Driver & front passenger front and side/head airbags
- Reverse Parking Sensors*
- Rear View Camera*

5 seat Crewvan



Lona wheelbase wheelbase

Short

Load compartment length in mm

Transporter Cab Chassis





Exterior

- · H7 twin halogen headlights
- · Radiator grille with double chrome trim strip
- Daytime running lights (DRL)
- Aluminum factory fitted tray with folding dropsides, safety latches and a fold-out step on the tailboard
- Recessed lashing eyes into the platform: Single Cab (8), Dual Cab (6)
- 17-inch steel wheels
- Full sized steel spare wheel
- Grey bumpers with exterior door mirror housings and door handles in black

Interior

- Dash panel with open stowage compartments, drink holders and lockable glovebox
- · Height-adjustable driver's seat with lumbar support
- · Leather-wrapped steering wheel, height and longitudinal adjustment
- · Cleverly thought out storage system
- Rubber flooring in the driver's compartment
- "Double grid" cloth seat upholstery in Titanium Black
- LED interior lighting with two reading lights in the roof console

Functional Equipment

- · Electromechanical power steering
- "Composition Colour" 6.5" radio system with USB/AUX/SD input and Bluetooth
- 2USB-C ports and App-Connect~
- · Cruise Control including speed limiter
- · Electronic immobiliser
- · Central locking with remote control
- Power windows and heated electric folding exterior mirrors
- · Manually controlled air conditioning
- Automatic headlights with rain sensing wipers and dimmable rear view mirror

Driver Assistance Systems

- · Front Assist with City Emergency Brake (CEB)*
- Driver Fatigue Detection*
- Hill-Start Assist
- Multi-Collision Brake (MCB)
- Electronic Stabilisation Programme (ESP)
- Traction Control System (TCS)
- Anti-lock braking system and brake assist (ABS)
- Driver & front passenger front and side/head airbags

Single Cab

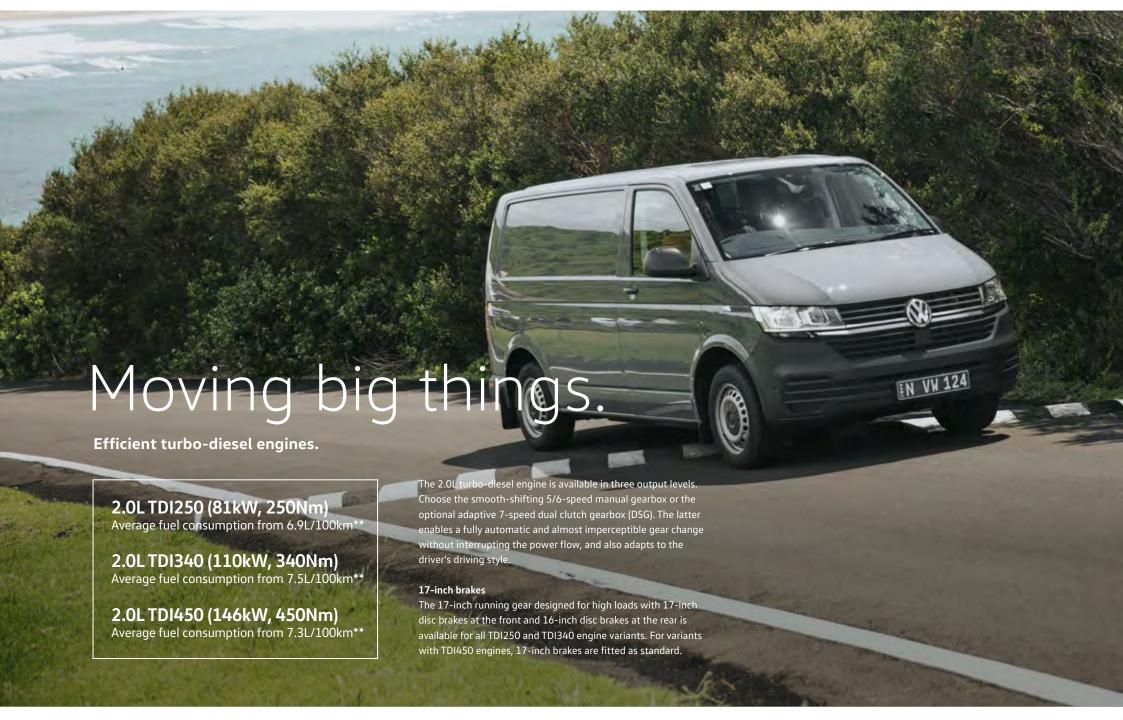


Dual Cab



^{*} Safety technologies are designed to assist the driver, but should not be used as a substitute for safe driving practices.

[~] App-Connect is compatible for selected apps with the latest smartphone versions of iOS and Android, active data service, optional connection cable (sold separately).



Arrive Safely.

The modern driver assistance systems.

Driving the Transporter 6.1 offers high levels of safety and peace of mind, thanks to a host of standard and optional driver assistance systems. Whether you require assistance when parking, driving, changing lanes or towing a trailer, the latest assistants monitor the situation, taking preventative action in critical situations.



Driver Fatigue Detection*. Uses visual and audible warning signals to recommend that the driver takes a break as soon as it registers driving behaviour that indicates fatigue. | V | C | CH |



Seatbelt warning. Visual warning when the engine is started and an audible warning is emitted, if the driver's seatbelt is not fastened. | V | C | CH |



Airbags. Driver & passenger front, side and curtain airbags provide the best possible protection in the event of head-on or side impacts. | V | C | CH |



Cruise Control with speed limiter. At 30km/h and above, the system maintains the set speed throughout uphill and downhill inclines when activated. | V | C | CH |



Anti-Lock Braking System (ABS). Prevents the wheels from locking and thereby maintains manoeuvrability. |V|C|CH



Electronic Stabilisation Program (ESP). Standard feature that prevents under- and over-steering through targeted braking of the individual wheels. |V|C|CH|



Traction Control Systems (TCS). Prevents wheels from spinning excessively. | V | C | CH |



Electronic Differential Lock (EDL). Distributes the engine torque to the tyres without slippage. |V|C|CH|

Crosswind Assist*.

The system is a sub-function of the Electronic Stabilisation Program (ESP) that helps dealing with high crosswinds by automatically activating the brakes if needed. |V|C|

Tyre pressure monitoring system.

Displays the current pressure for every tyre and warns of deviations from the set pressure. $V \subset V \subset V$

Sensor-Based Side Protection*.

As part of Park Assist, Side protection monitors the vehicle's sides and alerts you with visual and audible warnings if you're getting too close to other vehicles, pillars, walls or pedestrians. |V|C|

Lane Keep Assist*.

Countersteers if a lane is left unintentionally while alerting the driver at the same time by using a warning tone and information in the multifunction display.

V CH

Front Assist with City Emergency Braking*.

Uses a radar system to detect situations where the distance to the vehicle in front is critical and reduces the vehicle's stopping distance. In dangerous situations, the system alerts the driver using visual and acoustic signals, and with a warning jolt of the brakes.

| V | C | CH |

Adaptive Cruise Control (ACC)*.

Automatically adapts the vehicle's speed to that of the vehicle driving in front and maintains the distance set by the driver. V C C C C

Multi-Collision Braking.

Triggers braking after a collision, with the aim of preventing secondary crashes, activated when two independent sensors detect an accident. After a short delay, the vehicle begins a phased braking action down to 10 km/h, during which the driver can take over at any time. |V|C|CH|

Electromechanical Power Steering.

The speed-dependent steering with active reset improves your driving feeling and safety and achieves steering precision.

| V | C | CH |

Hill Hold Assist.

This prevents the vehicle from rolling back on inclines, making it easier to start off on uphill slopes. |V|C|CH|

Blind Spot Monitoring with Rear Traffic Alert*.

The system supports the driver in assessing and avoiding dangerous situations, especially in critical situations, e.g. city and heavy traffic. The Blind Spot Monitor detects cars and motorcycles in the driver's blind spot and highlights these vehicles via a LED indicator in the door mirror. Rear Traffic Alert warns the driver of approaching traffic at the rear of the car when reversing via an audible warning followed by a visual message in the Optical Parking System (OPS).

Rear View Camera (RVC)*.

Simplifies parking by showing a limited view of the area behind the vehicle on the display of the radio. Additional guidelines help the driver manoeuvre into the space. | V | C |

Rear Park Distance Control (PDC)*.

Emits audible warnings when obstacles are detected of or behind the vehicle when parking, and also provides a visual display of the vehicle's distance from these obstacles. |V|C|

Park Assist*.

Park Assist aids positioning into parking spaces. When reverse is engaged, the vehicle assumes control of the steering. All that's required of the driver is to operate the pedals, whilst keeping a good lookout. |V|C|



Solid paint finishes







Cherry Red

Lumunious Orange

Pure Grey

Metallic and Pearlescent paint finishes









Reflex Silver

lex Silver

Starlight Blue

Ravenna Blue





Indium Grey



Mojave Beige

Fortana Red

Deep Black

Seat upholstery



Wheels



16" steel wheelStandard on TDI250 and TDI340 models



17" steel wheel
Standard on TDI450
models



17" alloy wheel
- DEVONPORT
Optional

Double Grid Cloth seat upholstery Titanium Black/Palladium

Volkswagen **Accessories**

Volkswagen Genuine Accessories ensures your Transporter remains 100% Volkswagen. The extensive range of Transporter accessories provides you the opportunity to adapt your Transporter even more precisely to your individual needs.



01 Commercial roof bars (available in 3 or 4 bar system)



02 Platform system



03 Full Technician Kit (includes 3 cross bars, ladder holders, conduit holder)



04 Partition vapour barrier



05 Cargo barrier



06 Wooden floor



07 Rear technician step (to suit with and without towbar)



08 Towbar kit



09 Slimline Weathershields



10 Heavy duty rubber floors mats set



11 Door sill protection film

Specifications

Engine	2.0 litre TDI250	2.0 litre TDI340			2.0 litre TDI450			
Туре	4 cylinder inline turbocharged direct injection diesel	4 cylinder inline turboo	harged direct injection die	4 cylinder inline bi-turbo direct injection diesel				
Max power, kW @ rpm	81 @ 3,500	110 @ 3,250-3,750		146 @ 4,000				
Max torque, Nm @ rpm	250 @ 1,250-3,100	340 @ 1,500-3,000		450 @ 1,400-2,400				
Cubic capacity, litres/cc	1,968	1,968		1,968				
Fuel type (recommended)	Diesel DIN EN 590	Diesel DIN EN 590		Diesel DIN EN 590				
Fuel tank capacity, L	70	80			80			
Transmission	5 speed manual	6 Speed Manual	5 Speed Manual 7 Speed Direct Shift Gearbox (DSG)			7 Speed Direct Shift Gearbox (DSG)		
Driven wheels	Front-wheel drive	Front-wheel drive	Front-wheel drive	4MOTION All-Wheel Drive	Front-wheel drive	4MOTION All-Wheel Drive		
BlueMotion Start/Stop system^	•	-	•	-	•	-		
AdBlue	<u>-</u>				•	<u>-</u>		
Fuel Consumption ** - Van Combined, L/100km	6.9	7.5	8.3	8.3	7.3	8.0		
Fuel Consumption ** - Crewvan Combined, L/100km	_		8.3	8.3				
Fuel Consumption ** - Single Cab with fitted tray Combined, L/100km	_				7.6	8.4		
Fuel Consumption ** - Dual Cab with fitted tray Combined, L/100km	_				7.5	8.3		

Full vehicle specifications are available at www.volkswagen.com.au

[^]The Start/Stop system is designed to reduce fuel consumption and CO2 emissions. It achieves this by automatically switching off the engine while the vehicle is stationary and then starting it again automatically when the driver wants to drive off. There are certain operating conditions where the Start/Stop system is deactivated (e.g. during engine warm-up), please refer to the owner's manual for full operating information.

^{**}Fuel consumption figures according to ADR 81/02 derived from laboratory testing. Factors including but not limited to driving style, road and traffic conditions, environmental influences, vehicle condition and accessories fitted, will in practice in the real world lead to figures which generally differ from those advertised. Advertised figures are meant for comparison amongst vehicles only.

Weights and Capacities

	SWB Van	SWB Van	SWB Van	SWB Van	SWB Van	LWB Van	LWB Van	LWB Van	LWB Van
Weights - Van	TDI250	TDI340	TDI340 4MOTION	TD1450	TDI450 4MOTION	TDI340	TDI340 4MOTION	TDI450	TDI450 4MOTION
Gross Vehicle Weight (GVM), kg	2,800	3,000	3,000	3,000	3,000	3,000	3,000	3,000	3,000
Unladen Mass ¹ for Standard roof, kg - Manual	1,749	1,780	-	-	-	1,843	-	-	-
Payload ² maximum for Standard roof, kg - Manual	1,051	1,220	-	-	-	1,157	-	-	-
Unladen Mass¹ for Standard roof, kg - DSG	-	1,801	1,917	1,842	1,949	1,865	1,980	2,013	1,906
Payload ² maximum for Standard roof, kg - DSG		1,199	1,083	1,158	1,051	1,135	1,020	1,094	987
Towing Capacity, kg≠									
Braked	2,500	2,500	2,500	2,500	2,500	2,500	2,500	2,500	2,500
Unbraked	750	750	750	750	750	750	750	750	750
Towbar Load Limit, kg	100	100	100	100	100	100	100	100	100
	SWB Crewvan TDI340			SWB Crewvan TDI340 4MOTION		LWB Crewvan TDI340		LWB Crewvan TDI340 4MOTION	
Gross Vehicle Weight (GVM), kg	3,000			3,000		3,000		3,000	
Unladen Mass¹ for Standard roof, kg - DSG	1,958			2,074		2,031		2,147	
Payload ² maximum, kg - DSG	1,042				90	969		853	
	LWB Single Cab			LWB Single Cab TDI450 4MOTION		LWB Dual Cab TDI450		LWB Dual Cab TDI450 4MOTION	
Gross Vehicle Weight (GVM), kg	3,000			3,000		3,000		3,000	
Unladen Mass¹ for Standard roof, kg - DSG	1,838			1,944		1,952		2,058	
Payload ² maximum, kg - DSG	1,162			1,056		1,048		942	

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#When fitted with Volkswagen Genuine Tow Bar. Towing capacities are applicable to Volkswagen Genuine Accessory Tow Bar. Towing capacity figures are maximum figures and actual towing capacity depends on factors including the laden mass of the vehicle, driving conditions and fitment of any accessories. Volkswagen Group Australia does not endorse or will not be held liable for any claim, loss or damage arising from the use or fitment of electronic trailer brakes.

^{1.} The Unladen Mass (UM) includes 10L of fuel, vehicle fluids and no occupants. Figures quoted are for base model vehicles only.

^{2.} Payload figures determined by subtracting 'Unladen Weight' from total 'Gross Vehicle Mass' (GVM). A vehicle's final payload, given the different configurations, can only be determined by weighing the individual vehicle and comparing to the known GVM. Figures quoted are for base model vehicles only.

Dimensions Short wheelbase Dual cab, long wheelbase Dual cab, long wheelbase

Transporter Van High roof Normal roof Normal sill height 2,993/993 Wheelbase 3,000/3,400 908/908 1,904/1,904 2,297/2,297 Load compartment without partition 2,572/2,975

Transporter Crewvan



Transporter Cab Chassis









5 yearsUnlimited Kilometre Warranty

At Volkswagen, we pride ourselves on the highest quality standards that come with German engineering.

We back this commitment with a 5 year unlimited kilometre warranty on all new Volkswagen vehicles¹.



1 yearRoadside Assist

Every new Volkswagen comes with a 1 year Roadside Assist membership².

That's 24 hour roadside assistance, emergency accommodation, car rental and towing as well as property and other assistance, all included for added peace of mind.



Volkswagen Care Plans

Volkswagen Care Plans³ have you covered for your first 3 or 5 scheduled services, providing you savings off the total Assured Service Pricing RRP across a wide range of models. It's convenient, hassle-free scheduled servicing easily available for purchase at your local Volkswagen Dealer.



AssuredService Pricing

Assured Service Pricing⁴ gives you the comfort to know the cost of your first 5 scheduled services, when servicing your vehicle at any authorised Volkswagen dealership.

Our Volkswagen dealers have access to the latest diagnostic equipment and tools. Plus, they use Volkswagen Genuine Parts® to ensure your Volkswagen stays a Volkswagen.

2. Volkswagen Assist (Roadside Assistance) Conditions and exclusions apply, see https://www.volkswagen.com.au/en/owners-service/service-repairs-parts/roadside-assist.html.

4. Volkswagen Assured Service Pricing is current as at the date the customer obtains a price from the Volkswagen Service Pricing Guide or from a participating authorised Volkswagen dealer and is subject to change without notice. Customers are advised to confirm current pricing on the Volkswagen Service Pricing Guide or with an authorised Volkswagen dealer on the day of each scheduled service. Volkswagen Assured Service Pricing applies to the cost of standard items in each of the first 5 standard scheduled services of your vehicle which are scheduled to occur at every 15,000 km/12 month interval (whichever occurs first) or for MY18 to current for for MY18 to current for

^{1.} Conditions and exclusions apply, see https://www.volkswagen.com.au/en/owners-service/warranty.html. Your rights under this warranty are provided in addition to, and in some cases overlap with, consumer guarantees under the Australian Consumer Law and do not limit or replace them.

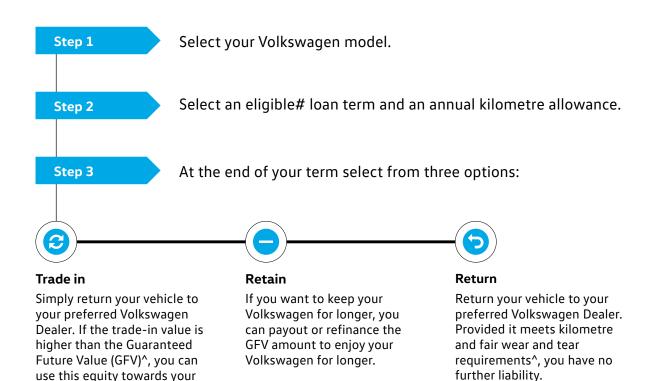
^{3.} Volkswagen Care Plans are available for purchase at https://www.volkswagen.com.au/en/owners-service/service-repairs-parts/care-plans.html or from participating authorised Volkswagen Dealers for Eligible Vehicles and covers standard items as contained in each scheduled service interval only. The service interval soccur every 15,000 KM/12 months (whichever occurs first) for all models except MY18 to current Crafter vehicles and MY21 and MY22 Amarok vehicles, which are scheduled to occur every 20,000 km/12 months (whichever occurs first). These Care Plans can only be purchased prior to the first scheduled service and up to 22,500 km/15 months (whichever occurs first) for all models except MY18 to current Crafter vehicles and MY21 and MY22 Amarok vehicles which is 30,000 km/15 months (whichever occurs first). The timeframe takes effect from when the vehicle is first reported in our system as 'sold'. Discount structure varies by model. For details of what is not included in a scheduled service, please refer to the program terms and conditions.

Volkswagen Choice[^]

Guarantee the minimum future value of your Volkswagen

Naturally we understand that your Volkswagen represents a valuable investment, so we undterstand that you want to maintain it in premium condition. Volkswagen Choice^ is a finance program tailored to the requirements of Volkswagen owners by providing assurance around your Volkswagen's future value^, whilst offering simple monthly instalment financing options.

Whether you are selecting your new Volkswagen for business or personal use, you can choose the contract term that best suits your requirements. Enjoy the confidence that comes from having locked in a minimum value up front to be attributed to your vehicle at the end of your contract. There are also no account keeping fees with a fixed interest rate.



^Volkswagen Choice has a Guaranteed Future Value (GFV) which is the minimum value of your vehicle at the end of your finance contract as determined by VFS. If you decide to return your car to VFS at the end of your term, VFS will pay you the agreed GFV, which will be put against your final payment subject to fair wear and tear conditions and agreed kilometres being met. At the end of your term, you can elect to (1) trade-in; (2) return; or (3) retain the vehicle by paying the GFV owed to VFS at the end of the loan term after all repayments have been made. You will be liable for any loan contract deficit and additional charges apply if you exceed the nominated kilometre allowance and/or the vehicle is not in an acceptable condition. Fleet, government, rental buyers, hire car and chauffeur companies excluded. To see if this product is right for you, please see our Target Market Determination on our website.

new Volkswagen.

The Transporter 6.1

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