



Commercial
Vehicles

The Transporter



Standard equipment Transporter Van



Variants

Short wheelbase / Long wheelbase
3-Seater (optional 2-Seater)

Engine and Drivetrain

2.0L 125 kW / 390Nm turbo diesel engine
8 Speed Automatic
Front Wheeldrive / 4MOTION All-wheeldrive

Exterior

Black grained exterior mirror housings and door handles
Black grained bumpers in front and rear
Exterior mirrors, power-adjustable, heated and power-folding
LED headlights with separate LED daytime running lights
High-beam control
LED rear combination lamps
Rear tailgate with heated window and wiper
Sliding door on front passenger side
3 folding roof rack system

Interior

2-seater bench with load-through system and folding table
Heated seats, individually controllable
8-way adjustable driver seat
Armrests for driver seat
4-way power lumbar support for driver seat
4-way head restraints, adjustable in height and tilt
Seat trim covers in fabric "Life"
Leatherette-wrapped multi-function steering wheel
Gear selector lever for automatic transmission on steering wheel
Single-zone air conditioning system with automatic control in cab
Black illuminated plastic scuff plate in cab
Interior lights for cab
Narrow centre console with cup holder and compartment for mobile phone
Rubber floor covering in cab
Illuminated glove compartment with lockable lid
Roof grab handles on roof frame on driver side and front passenger side
Manual-dimming breakaway interior rearview mirror
Footwell lighting in cab

Cargo Area

Metal partition, high, with window and load through function
2 LED lights in roof of load compartment
4 tie-downs - short wheelbase
6 tie-downs - long wheelbase
12-V outlet on D-pillar at the bottom, rear right
Plastic floor covering in load compartment with raised side edges
Plastic side trim panel in passenger/load compartment, medium height
Black plastic scuff plate for sliding door, not illuminated

Infotainment and Technology

12-inch digital cockpit
Wireless App-Connect for Apple CarPlay™ and Android Auto™~
13-inch touchscreen infotainment display with Navigation and DAB radio
4 speakers (2x in dashboard, 2x in cab doors)
7 x USB charging ports
12-V outlet in center console
Bluetooth with wireless charging

Wheels and tyres

16" steel wheels 6.5J with hub caps
Tyres 215/65 R16 C 109 T
Steel spare wheel 215 / 65 R16 C - Only with Front wheeldrive
Temporary spare wheel 155 / 70 R17 - 4MOTION

Safety and Security*

Adaptive Cruise control system with predictive speed limiter and Traffic Jam Assist
Front Cross Traffic Assist with extended oncoming vehicle braking and swerve support
Front Assist with pedestrian/cyclist monitoring
Lane change system, Side Assist (Blindspot) with exit warning system and lane-centering guidance
Parking sensors front and rear, with maneuver braking
Dynamic Road Sign Display and wrong-way driver warning
Anti-theft alarm system
Keyless Start
Electronic Stability Control ESC and electromechanical brake booster
Rear view camera
Side airbags and curtain airbags in cab
Tyre pressure monitoring system
Emergency call feature
Driver Alert System

* 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).

Standard equipment e-Transporter Van

Variant

Short wheelbase / Long wheelbase
3-Seater (optional 2-Seater)

Drivetrain and Battery

210 kW / 415Nm Electric motor
1 Speed Automatic
Rear Wheeldrive
Battery 64kWh / 83kWh
Energy-efficient heat pump

Wheels and tyres

16" steel wheels 6.5J with hub caps
Tyres 215/65 R16 C 109 T
Breakdown mobility kit (without spare wheel)

Exterior

Black grained exterior mirror housings and door handles
Black grained bumpers in front and rear
Exterior mirrors, power-adjustable, heated and power-folding
LED headlights with separate LED daytime running lights
High-beam control
LED rear combination lamps
Rear tailgate with heated window and wiper
Sliding door on front passenger side
3 folding roof rack system

Interior

2-seater bench with load-through system and folding table
Heated seats, individually controllable
8-way adjustable driver seat
Armrests for driver seat
4-way power lumbar support for driver seat
4-way head restraints, adjustable in height and tilt
Seat trim covers in fabric "Life"
Leatherette-wrapped multi-function steering wheel
Gear selector lever for automatic transmission on steering wheel
Single-zone air conditioning system with automatic control in cab
Electric auxiliary heater
Black illuminated plastic scuff plate in cab
Interior lights for cab
Narrow centre console with cup holder and compartment for mobile phone
Rubber floor covering in cab
Illuminated glove compartment with lockable lid
Roof grab handles on roof frame on driver side and front passenger side
Manual-dimming breakaway interior rearview mirror
Footwell lighting in cab
Mode 3 charging cable, Type 2, 3-phase, 32 A, cable length 5 m

Cargo Area

Metal partition, high, with window and load through function
2 LED lights in roof of load compartment
4 tie-downs - short wheelbase
6 tie-downs - long wheelbase
12-V outlet on D-pillar at the bottom, rear right
Plastic floor covering in load compartment with raised side edges
Plastic side trim panel in passenger/load compartment, medium height
Black plastic scuff plate for sliding door, not illuminated

Infotainment and Technology

12-inch digital cockpit
Wireless App-Connect for Apple CarPlay™ and Android Auto™~
13-inch touchscreen infotainment display with Navigation and DAB radio
4 speakers (2x in dashboard, 2x in cab doors)
7 x USB charging ports
12-V outlet in center console
Bluetooth with wireless charging

Safety and Security*

Adaptive Cruise control system with predictive speed limiter and Traffic Jam Assist
Front Cross Traffic Assist with extended oncoming vehicle braking and swerve support
Front Assist with pedestrian/cyclist monitoring
Lane change system, Side Assist (Blindspot) with exit warning system and lane-centering guidance
Parking sensors front and rear, with maneuver braking
Dynamic Road Sign Display and wrong-way driver warning
Anti-theft alarm system
Keyless Start
Electronic Stability Control ESC and electromechanical brake booster
Rear view camera
Side airbags and curtain airbags in cab
Tyre pressure monitoring system
Emergency call feature
Driver Alert System

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

Stylish interior.



- 01** Multifunction leatherette steering wheel with touch control
- 02** Mobile phone interface with Wireless charging
- 03** 33 cm (13-inch) colour touch display Infotainment and Navigation system
- 04** Digital radio
- 05** Glove compartment (illuminated)
- 06** 7 x USB charging sockets
- 07** 12-inch Digital instrument cluster
- 08** Compartment with 2 0.5-litre bottle holders
- 09** Electromechanical parking brake button
- 10** Engine start button (Keyless Start)
- 11** Air conditioning system with 1-zone temperature control
- 12** Gear shifter for 8-speed automatic
- 13** Wireless App-Connect for Apple CarPlay™ and Android Auto™~

~ 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.

A new level of driving safety.



Advanced Driver Attention & Drowsiness Monitor. Know when it's time to stop with the Advanced Driver Attention & Drowsiness Monitor, monitoring your behaviour behind the wheel, and alerting you if it seems as though you're dozing off. | V | e-V |



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



Airbags. Front, side and curtain airbags provide the best possible protection in the event of head-on or side impacts. | V | e-V |



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



Anti-lock Braking System (ABS). Prevents the wheels from locking and thereby maintains manoeuvrability. | V | e-V |



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



Traction Control Systems (TCS). Prevents wheels from spinning excessively. | V | e-V |

Emergency Assist. "Emergency Assist" (partial control of the vehicle in a medical emergency) can detect the driver's inactivity and automatically keep the vehicle in lane, even bringing it to a standstill if necessary. This allows the system to actively help to prevent an accident or mitigate the consequences of an accident. | V | e-V |

Hill Hold Assist. Prevents the vehicle from rolling back on inclines, making it easier to start off on uphill slopes. | V | e-V |

Adaptive Cruise Control with Stop & Go. Experience effortless driving with Adaptive Cruise Control (ACC) with Stop & Go and a speed limiter. ACC maintains your selected speed and automatically adjusts to keep a safe distance from the vehicle ahead. It can even bring your vehicle to a complete stop and restart automatically when traffic moves, ensuring a smooth and stress-free drive. The speed limiter ensures you never exceed your chosen maximum speed, adding an extra layer of safety.

Proactive passenger protection system in conjunction with "Front Assist". The proactive passenger protection system is a supportive system that initiates measures to protect the vehicle occupants in dangerous situations, but cannot prevent a collision. The system uses sensors to detect a potential accident situation (e.g. in the event of emergency braking). Immediately after this, the driver's and front passenger's seat belts are automatically pre-tensioned to achieve the best possible protection from the airbag and belt systems. In the event of a highly critical unstable driving situation, such as excessive oversteering or understeering, the side windows are also closed (leaving only a small gap). | V | e-V |

Front Assist with Pedestrian Monitoring*. 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 | e-V |

Electromechanical power steering. The speed-dependent steering with active reset improves your driving feeling and safety and achieves steering precision. | V | e-V |

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 | e-V |

Rear View Camera. The "Rear View" reversing camera enhances visibility behind the vehicle, making parking easier. It displays the area behind the vehicle on the infotainment screen, with orientation lines to assist you in parking accurately. | V | e-V |

Front and Rear Park Distance Control (PDC)*. Emits audible warnings when obstacles are detected in front of or behind the vehicle when parking, and also provides a visual display of the vehicle's distance from these obstacles. | V | e-V |

Lane Assist lane departure warning. "Lane Assist" lane departure warning uses the standard multifunctional camera on the dash panel to detect lane markings. If the vehicle comes too close to a lane marking, then the system warns the driver by making a corrective steering intervention. The steering intervention can be overridden by the driver at any time.

If the driver's hands are removed from the steering wheel, the system prompts the driver to take over steering after a few seconds with a display on the instrument cluster display and audible warnings. Emergency Assist is activated in the event of no response. | V | e-V |

Lane change assist "Side Assist". Lane change assist "Side Assist" supports the driver in monitoring the traffic behind the vehicle, when overtaking or changing lanes. Radar sensors monitor the area behind the vehicle. The system measures the distance and speed difference to other vehicles, and warns the driver with a visual warning if there is a vehicle in the blind spot or approaching the vehicle. The LED warning light in the respective exterior mirror housing lights up permanently in a warning situation. | V | e-V |

Swerve support and oncoming vehicle braking when turning. Swerve support detects static obstacles and a swerving manoeuvre initiated by the driver. In this situation, swerve support helps to avoid the obstacle by braking individual wheels and initiating a corrective steering intervention. Oncoming vehicle braking can help to prevent an impending collision with an oncoming vehicle when turning left. An acoustic and visual warning is emitted when the turn signal is activated. If the driver does not react, the vehicle is automatically braked and kept in lane. Oncoming vehicle braking is only available when the turn has been started with the turn signal activated and the steering wheel turned at up to around 15 km/h. | V | e-V |

Equipment Highlights



01

01 IQ.LIGHT. Features of IQ.Light include: LED matrix headlights with individually activated light-emitting diodes to determine the brightness and direction of the light cone, and thus provide variable illumination of the road depending on the situation.

Automatic lighting control – when activated – for the automatic change from daytime running light to dipped beam by a light sensor when brightness changes. | V | e-V |



02

02 Driver side sliding door. Fixed passenger and driver side windows in sliding doors. (Not illustrated) Power latching side sliding doors. Electric side sliding doors. | V | e-V |



03

03 Rear wing doors with window. Extend the field of vision thanks to the optional rear wing doors which offer an opening angle of up to 168 degrees.

04 Tailgate with window. The standard tailgate improves visibility to the rear thanks to a particularly large heated window and rear wiper. | V | e-V |

Wooden floor (2 parts) with 3 airline rails (transverse). The wooden floor is firmly attached to the body and comes with 10 removable lashing eyes (lashing force 500 daN). | V | e-V |

Plastic flooring. The standard Plastic flooring in the cargo area with raised side edge reliably protects the cargo floor and easy to clean. | V | e-V |



05

05 Area View and Rear View Camera. “Area View” system uses four cameras to provide real-time images of your vehicle’s surroundings, creating a comprehensive plan view displayed on the infotainment screen. This feature helps you detect obstacles early, even in tricky situations. The “Rear View” reversing camera enhances visibility behind the vehicle, making parking easier. It displays the area behind the vehicle on the infotainment screen, with orientation lines to assist you in parking accurately. | V | e-V |



06

06 Partition with window and load through hatch. The standard full height metal partition with window also includes a load through hatch under the passenger seat increasing the load length by a further 400mm. | V | e-V |

Solid paint finishes



Clear White



Stone Grey



Dark Indigo Blue

Metallic paint finishes



Light Grey



Graphite Dust



Warm Green



Midnight Black



Mid Blue



Intensive Red

Seat upholstery



Cloth Life

Seat upholstery in Super Dark Palladium-Black | V | e-V |

Wheels



16" steel wheel

| V | e-V |



17" alloy wheel - LE MANS

6.5J x 17 in silver | V | e-V |

Specifications

Engine	2.0 litre TDI360	BEV415
Type	4 cylinder inline turbocharged direct injection diesel	Fully Electric single motor
Max power, kW @ rpm	125	210
Max torque, Nm @ rpm	390	415
Cubic capacity, litres/cc	1,996	-
Fuel type (recommended)	Diesel DIN EN 590	-
Fuel tank capacity, L	70	-
Transmission	8 Speed Automatic	1 Speed Automatic
Driven wheels	Front-wheel drive 4MOTION all-wheel drive	Rear-wheel drive
AdBlue tank capacity, L	20	-
Fuel Consumption **	FWD / 4MOTION	
Combined, L/100km	7.9 / 8.4	-
Combined electric range (km)^	-	286 (SWB) / 284 (LWB)
Combined energy consumption (kWh/100km)	-	26.2 - 23.0
Battery type	-	Li-Ion (DC-high-voltage)
Battery Capacity (Net) kWh	-	64
Charge time AC 3-Phase. 11 kW (0-100%)	-	7 hours 30 minutes
Charge time DC (10-80%)	-	Max. 125 kW - 38 minutes

Weights and Capacities

Weights	TDI390 2WD SWB / LWB	TDI390 4MOTION SWB / LWB	RWD SWB / LWB
Gross Vehicle Weight (GVM), kg	3,225	3,225	3,225
Unladen Mass ¹ for Standard roof, kg	2,291 / 2,390	2,337 / 2,436	2,494 / 2,540
Payload ² maximum, kg	1,062 / 1,016	963 / 917	806 / 760
Towing Capacity, kg#			
Braked	2,800	2,800	2,300
Unbraked	750	750	750
Towbar Load Limit, kg	250	250	250

Dimensions

	Short wheelbase	Long wheelbase
Length / width / height (mm)	5,050 / 2,275 / 1,978	5,450 / 2,275 / 1,978
Wheelbase (mm)	3100	3500
Turning circle diameter (m)	11.8	13
Vehicle height with open tailgate (mm)	2,062	2,062
Sliding door opening width / height (mm)	1,030 / 1,301	1,030 / 1,301
Load sill / height (mm)	575	616
Load length with tailgate / + load through hatch (mm)	2,602 / 3,050	3,002 / 3,450
Load volume m ³	5.8	6.8
Tailgate open height (mm)	2,062	2,053
Roof load (kg)		
3 foldable roof bars	170	170
Seating capacity	3	3

**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.

Full vehicle

^ Electric vehicle range has been calculated in compliance with the Worldwide Harmonised Light Vehicle Test Procedure (WLTP). The stated electric vehicle range is for the purposes of comparison amongst vehicles tested under the same technical procedures only. The real range for your vehicle will vary according to a number of different factors which include, weather conditions, vehicle load, battery age and condition, optional equipment, the use of peripheral energy consumption systems such as air conditioning as well as your driving style.

1. The Unladen Mass (UM) includes 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.

#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.

Features and Specifications

Safety and security

Airbags

Front airbag for driver and front passenger

Side/head airbags for driver and front passenger

Curtain airbags for outer seats in 1st row

Seat belts

3-point seat belts with height adjustment and belt tensioners for driver and front passenger

Seat belt warning light and buzzer for driver and front passenger seat

Brakes and Traction Control

Multi-Collision Brake (MCB)

Automatic flashing brake lights activated in emergency braking situation

Electronic Stabilisation Programme (ESP)

Anti-lock Braking System (ABS)

Brake Assist System (BA)

Traction Control System (TCS)

Electronic Differential Lock (EDL)

Hill Hold Control

Driver Assistance Technology*

Driver Alert (Fatigue Detection System)

Front and rear park distance control with rear view camera system

Area View Camera

Forward Collision Warning "Front Assist" with City Emergency Braking (City EB)

Blindspot Monitoring with Rear Traffic Alert

Lane Keep Assist

Tyre pressure monitoring system

Lighting

LED Daytime driving lights

LED headlamps with separate LED daytime running lights and LED tail lights

High-beam control (Light Assist)

IQ.LIGHT - LED matrix headlamps with automatic headlight control, poor weather light, entry lighting

Advanced high-beam control Dynamic Light Assist for LED matrix headlights

Dynamic headlight range control with dynamic cornering light

High stop light

Rear fog light

Rear registration plate light, LED

LED rear combination light

Transporter Van

e-Transporter Van

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● Standard ○ Optional Extra

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

Safety and security	Transporter Van	e-Transporter Van
Locking		
Central locking system with keyless start	●	●
Anti-theft alarm system	●	●
Electric childproof lock for sliding doors, lockable from the front cabin/remote	●	●
Head Restraints		
Front safety head restraints, height adjustable	●	●
Exterior Equipment / Styling	Transporter Van	e-Transporter Van
Doors		
Passenger side sliding side door	●	●
Drivers side sliding side door	○	○
Power latching sliding side doors (soft close)	○	○
Electric power sliding side doors (open/closing)	○	○
Tailgate with heated window and wiper	●	●
Rear barn doors with windows and wiper	○	○
Windows		
Heat-insulating windshield made of laminated glass	●	●
Front Fixed side windows for load compartment	○	○
Windscreen wiper intermittent control and rain sensor	●	●
Heated rear window with wiper/washer system	●	●
Power windows with comfort operation and circuit breaker (front)	●	●
Body Enhancements		
Black grained bumpers in front and rear	●	●
Black grained exterior mirror housings and door handles	●	●
Body coloured bumpers	○	○
Front and rear mud guards	●	●

Exterior Equipment / Styling	Transporter Van	e-Transporter Van
Wheels and Tyres		
16" steel wheels 6.5J with hub caps Tyres 215/65 R16 C 109 T Steel spare wheel 215 / 65 R16 C - Only with Front wheeldrive Temporary spare wheel 155 / 70 R17 - 4MOTION Tool kit and jack	●	-
16" steel wheels 6.5J with hub caps Tyres 215/65 R16 C 109 T Breakdown mobility kit (without spare wheel)	-	●
Tyre Pressure Monitoring System (TPMS)	●	●
Comfort & Convenience	Transporter Van	e-Transporter Van
Air Conditioning		
1-zone Aircare Climatronic	●	●
Cruise Control		
Cruise Control system including speed limiter (programmable)	●	●
Adaptive Cruise Control (ACC)*	●	●
Load Compartment		
Fixed Partition with window and load through compartment	●	●
Plastic floor	●	●
Lashing rails on fixed partition and side trim	○	○
Universal floor covering with longitudinal lashing rails in floor	○	○
Tie down points: 6 SWB, 8 LWB	●	●
In-Car Entertainment and Technology		
33 cm (13") touchscreen colour display radio with Satellite Navigation and Digital Radio (DAB+)	●	●
4 Speakers (2 tweeters in the dashboard, 2 Woofers in the front doors)	●	●
Mobile phone interface with wireless charging	●	●
Wireless App-Connect~ for Apple CarPlay™ and Android Auto™	●	●
Instrumentation		
12-inch Digital Instrument cluster	●	●
Power Steering		
Electromechanical power steering	●	●

● Standard ○ Optional Extra

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

Comfort & Convenience

Seating

3 Seater (Passenger Double bench seat with under seat storage and folding table)

2 Seater (Single Driver and Passenger seat)

Height adjustment for driver's seat

4-way power lumbar support for driver seat

Front and passenger seat heaters, separately controllable

Front seat armrests (Driver)

Front seat armrests (Single Passenger seat)

Cloth seat covering

Transporter Van

e-Transporter Van

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Steering Wheel

Multifunction steering wheel, leatherette, with touch control

Audio, telephone, cruise control and Multi-Function Display controls mounted on steering wheel

Steering wheel height and tilt adjustment

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Storage

Front door pockets

Glove compartment with lockable lid

Dash-mounted cup holder

Storage compartment in dash (passenger side)

Under passenger seat (double bench)

Coat hooks throughout passenger area

Front sun visors with ticket holder and illuminated vanity mirror

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Owners and services



5 years Unlimited 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 year Roadside Assist

Every new Volkswagen petrol, diesel, and plug-in hybrid vehicle 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 petrol, diesel and plug-in hybrid vehicles are eligible for a Volkswagen Care Plan³, covering 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.



Assured Service 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.

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.

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

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 cover standard items as contained in each scheduled service interval only. The service intervals occur every 15,000 km/12 months (whichever occurs first) for all models except:

a) 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) ; and
b) ID. 4, ID. 5 and ID. Buzz which are scheduled to occur every 30,000 km/24 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:

a) MY18 to current Crafter vehicles and MY21 and MY22 Amarok vehicles which are 30,000 km/15 months (whichever occurs first); and
b) ID. 4, ID. 5 and ID. Buzz which are 37,500 km/27 months (whichever occurs first).

The timeframe takes effect from the New Vehicle Warranty start date. Discount structure varies by model. For details of what is not included in a scheduled service, please refer to the program terms and conditions.

https://www.volkswagen.com.au/en/owners-service/service-repairs-parts/care-plans.html/_layer/layers/owners_services/care_plans/care-plans-t-cs/master.layer

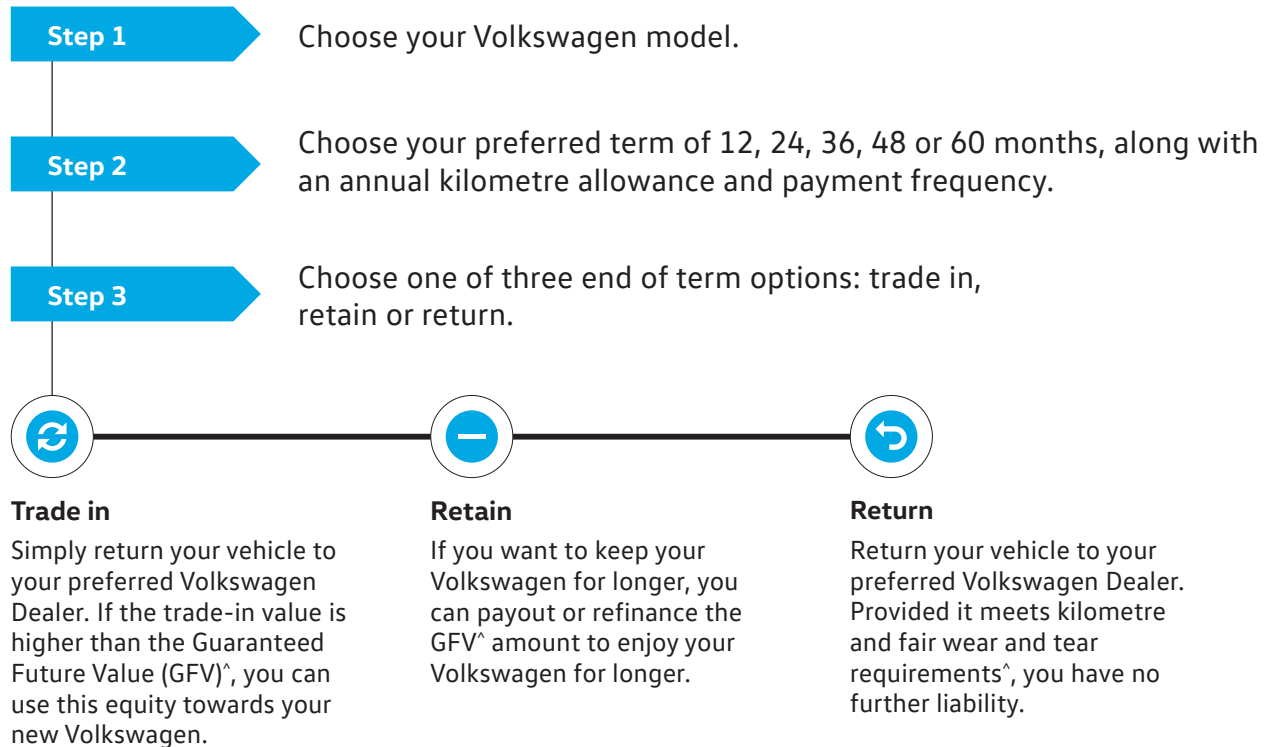
4. Volkswagen Assured Service Pricing is current as at the date the customer obtains a price from the Volkswagen Service Pricing Guide or from a participating authorised Volkswagen dealer and is subject to change without notice. Customers are advised to confirm current pricing on the Volkswagen Service 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 Crafter vehicles and MY21 and MY22 Amarok vehicles, every 20,000kms/12 month interval (whichever occurs first) or for ID. 4, ID. 5 and ID. Buzz, every 30,000 km/24 months (whichever occurs first). Exclusions and conditions apply. For more details on the eligible models, pricing, items not included and for full terms and conditions, please see <https://www.volkswagen.com.au/app/locals/service-pricing-guide>. Volkswagen Australia reserves the right to at any time modify or discontinue the Volkswagen Assured Service Pricing program.

Volkswagen Choice[^]

Guarantee the minimum future value[^] of your Volkswagen

Fortunately, there are still some guarantees in life. Volkswagen Choice[^] is our Guaranteed Future Value[^] program, a flexible finance solution that provides you with the assurance of knowing exactly what the minimum future value[^] of your vehicle will be at the end of your loan. Once your loan ends, you have the option to trade in, retain or return your vehicle.

Whether you are selecting your new Volkswagen for business or personal use, you choose your preferred loan term, along with an annual kilometre allowance and payment frequency that best suits your requirements. Enjoy the confidence that comes from having locked in a minimum future value[^] up front, and knowing that, as long as the vehicle is in good condition, has met the agreed kilometre usage and is undamaged – you and your business will never be out of pocket when trading your vehicle in to cover the final payment.



[^]For approved applicants of Volkswagen Financial Services (VFS) ABN 20 097 071 460, Australian Credit Licence 389 344. 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 vehicle 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. Available on new and demonstrator Volkswagen vehicles for selected models. Contact your nearest Volkswagen Dealer to check eligible vehicles for this program. To see if this product is right for you, please see our Target Market Determination on our website and/or seek independent advice. Subject to a credit assessment and VFS lending criteria. Fleet, government, rental and used car buyers, hire car and chauffeur companies excluded.

The Transporter

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