



**Commercial
Vehicles**

The Caddy Van Range







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Overseas model shown.



Caddy puts the fun back into work.

What is it about the Caddy Van that makes it Australia's favourite compact van? Is it the brilliant drive characteristics that make it handle more like a car than a van? The array of safety equipment? Peace of mind from the unlimited kilometre 3 year warranty and Capped Price Servicing? The extraordinary cargo space in the rear? Or is it the versatility that makes it so handy? Perhaps it's the style... the sleek face that matches the 'family' look? The cute rounded corners and happy shape that makes people smile whenever Caddy Van slips past in busy city traffic?

Whatever it is, there's absolutely no doubt business people all over the nation love the Caddy Van. Evidence of this is everywhere, with the clever designs that adorn almost every Caddy Van on the road. And that's one of the most important features of the Caddy Van, how it is an essential marketing tool for businesses that wish to express their personality. Caddy Van says that you take your business and your customers seriously. At the same time, it speaks volumes of how much you enjoy your work. And because there are more working days than weekend days, shouldn't we be having a little fun at work?



"Place" seat fabric shown is no longer available. Please refer to page 28 for "Austin" trim sample. The Bluetooth™ word mark is owned by The Bluetooth SIG, Inc. Not all devices will be compatible and functionality will vary depending on the device.



Built to drive.

Cargo down back. Car up front.

The consensus from Caddy Van owners is that the Caddy Van handles just like a quality passenger vehicle. If you love driving then Caddy Van really does put the fun back into work. Zip up city streets, whip down alleyways. Nip in and out of traffic with ease. Yes, Caddy Van is the ultimate urban delivery van because it doesn't feel like you're driving a van.

With a range of engines and transmissions paired to an electro-mechanical power steering system, driving a Caddy Van is guaranteed to change the way you feel about work. Then there's the assortment of car-like driving technology and instrumentation at hand that gives Caddy Van a truly ergonomic environment.

BlueMotion Technology is now a feature for selected Caddy Maxi Van and Crewvan models. Innovative and affordable, BlueMotion features a Start/Stop system and battery regeneration mode, guaranteeing fuel efficiency and reducing CO₂ emissions. Whether you're the boss of your own small business or you happen to be running a fleet of Caddy Vans, you need a vehicle that makes it easy to get the job done efficiently.

But performance and driving enjoyment are only part of the equation. Safety is also paramount, and in this respect, Volkswagen leaves no stone unturned. Meticulous German design and robust construction accompanies a long list of safety and security features built into every Caddy Van. The cargo in the back might be

important, but to us, the cargo up front is infinitely more precious.

Safety features include driver and front passenger airbags with the option of side head/thorax airbags. Caddy Van also features ESP (Electronic Stability Programme) and TCS (Traction Control System) as standard, which keep you safe when the road conditions aren't. You also benefit from ABS (Anti-lock Braking System), EBA (Electronic Brake Assist) and EBD (Electronic Brake Distribution) – absolute essentials for ducking in and out of inner city streets and negotiating constantly changing traffic conditions. All Caddy Van models now come standard with Bluetooth™ and cruise control for added convenience.

Of course, while Caddy Van is the perfect urban van, that doesn't mean it only loves the city. Caddy Van is also a joy to drive on the open road and handles beautifully on the freeway. And if you're likely to encounter more challenging surfaces with varying grip (think country roads or muddy worksites), there's the option of 4MOTION all-wheel drive.

If your business is more about inner city driving, make it even easier with Volkswagen's DSG. Unique in the commercial vehicle sector, the DSG system is not just one automatic clutch, it's two, working in tandem to deliver the smoothest, fastest, most efficient auto transmission anywhere. Think about the stop-start nature of working in the city and you'll realise just how valuable DSG will be in your Caddy Van.





Optional rubber floor covering shown.



Caddy Van.

When Caddy Van first entered the market in Australia, it took a lot of people by surprise. The combination of an easy-to-drive vehicle that was economical, manoeuvrable in tight urban environments, versatile and could take considerable cargo became irresistible for many business owners. The good news is that nothing in this regard has changed. While there have been key changes to the front end of the vehicle and to the list of specifications and equipment, the cargo space remains at a class leading 3.2m³ with an incredible payload of up to 780kg.

If you really don't need a one-tonner and want all the driving and efficiency

benefits that many one-tonners struggle to deliver, then Caddy Van will fit the bill.

Greengrocers to auto mechanics, florists to plumbers. We know the range of businesses that rely on Caddy Van, so we made sure that the back end of the vehicle can be tailored to suit your needs with all sorts of factory options. Add a second sliding door, install some purpose built flooring, or have your Caddy Van with tailgate and heated window. Easy. And if you already own the previous model with a specialised fitout, the great news is that you can upgrade to the new model and bring your existing fitout with you.*

Main image: Overseas model shown with optional alloy wheels. * Mark 3 Caddy Van onwards.







Caddy Maxi Van.

If Caddy Van isn't quite enough van for you and you need to fit more in, Caddy Maxi Van is here to the rescue. Think of Caddy Maxi Van as the long wheelbase Caddy Van. Almost half a metre longer in fact.

You might be surprised by just how much extra space this yields. Caddy Maxi Van virtually steps out of the compact van segment to give every other one-tonner on the road a run for its money. The load space in the rear of a Caddy Maxi Van is 2.25m long, with a load volume of 4.2m³ and a payload of up to 850kg. For a compact van, that's big – easily the biggest in its class.

With dual sliding doors as standard on Caddy Maxi Van and dual wing doors at the rear, all this cargo space is incredibly easy to access. For serious tradespeople with bigger equipment or mixed businesses with larger product, Caddy Maxi Van makes tremendous sense. It gets in and out of those tight spaces just like Caddy Van does, and is just as enjoyable to drive.

If you think an extra cubic metre must have impacted on the area up front, think again. There have been no compromises on the driver and passenger space. Comfort, safety and ergonomics are all first class.

Caddy Maxi Van offers a range of highly responsive, efficient engines and transmissions. And with the introduction of BlueMotion technology, available in the TDI250 engine, you will experience increased fuel efficiency and reduced CO₂ emissions.

And just like Caddy Van, if you're upgrading from a previous model of the Caddy Maxi Van, your specialised fitout can be moved to your new model.*

Main image: Caddy Maxi Van pictured fitted with optional alloy wheels. * Mark 3 Caddy Van onwards.



Optional rubber floor covering shown.



Overseas model shown.



Caddy Maxi Crewvan.

Work is rarely simple. Sometimes it's people you need to carry. Sometimes it's equipment. Often it's both. This is where Caddy Maxi Crewvan comes into its own.

Caddy Maxi Crewvan has a rear bench seat that not only splits 60/40 but folds up and down too. That means you can carry a full load in the back with the bench seat folded up, or a variety of combinations of cargo and passengers with the seat down. With the convenient 60/40 split, you can flip the smaller side down to carry two people in the back comfortably, leaving convenient space for longer items. Flip the larger side down if you only need to carry one person in the back and you've just created even more space.

If you need to carry the whole crew of five plus a load of gear in the back, Caddy Maxi Crewvan has you covered. The comfortable rear seat safely accommodates three passengers and even with everyone on board, you've still got a huge 1.6m³ of space behind the rear seat to load up all the gear.

There's so much safety technology, comfort, features and functionality in the Caddy

Maxi Crewvan, that it feels just like driving a car. You have the option of pairing the zippy 250Nm/75kW TDI engine with a brilliant 5-speed manual gearbox or a superb 7-speed auto DSG.

The introduction of BlueMotion Technology to the Caddy Maxi Crewvan is the first of its kind in the local compact van segment. Innovative and affordable, BlueMotion features a Start/Stop system and battery regeneration mode, achieving fuel efficiencies of 5.2 to 5.4L/100km, and CO₂ emissions of 136 to 142g/km.

Comfort, functionality, practicality, performance, efficiency and car like driving. It's the hallmark of the Caddy Maxi Crewvan.



Caddy Maxi Crewvan doesn't compromise on seating capacity or load space.



4 MOTION



If your Caddy Van is likely to encounter different terrain, such as a muddy worksite, you can't afford to slip and slide with heavy gear on board.

Enter 4MOTION – Volkswagen's clever all-wheel drive system that provides your Caddy Maxi Van with extra grip in standard off-road situations.

The tractive force of the Caddy Maxi Van 4MOTION is distributed by Volkswagen's ingeniously designed, electronically regulated 4th generation Haldex coupling system. As soon as the system detects any wheel spin via the ABS sensors a pump is activated which builds up pressure in the multi-plate Haldex system – effectively “coupling” the two axles to each other.

The coupling provides an infinitely variable torque transfer between the front and rear axles, depending on the degree of slip in the front or rear. Of course, you won't be aware of the lightning quick adjustments being made by the system beneath you.

Features

Caddy Van is equipped for practicality, comfort and worry-free driving. Standard features include electric windows and door mirrors and central locking with radio-remote control. Say goodbye to hill starts with Hill Hold and enjoy the ease of speed-related variable steering assist on all models. Cruise control is standard across the Caddy Van Range. A variety of optional assistance systems add a finishing touch to the comfort and convenience of your Caddy Van.



Caddy Van Bluetooth™ enables telephone hands-free operation with all Caddy Van audio units. For units with RCD310 or RNS315 the ability to wireless stream audio tracks from Bluetooth™ equipped phones and media players is also included.

CV **CMV** **CMC**



Cruise control system. A touch of a button and speed can be set at a constant level – the system is deactivated by operating the lever or depressing the brake or clutch pedal. A handy speed limiter function is also included.

CV **CMV** **CMC**



Doors and windows. A range of door and window options let you customise your Caddy. A second sliding door is available for Caddy Van, while all models can swap the standard barn doors for a lifting tailgate. Fixed or sliding windows are available for the load area (depending on model).

CV **CMV** **CMC**



Reinforced Rear Suspension. This specially tuned rear suspension is designed for vehicles carrying a permanent load over 180kg for Caddy Van or over 200kg for Caddy Maxi Van to improve road holding.

CV **CMV**

standard

CV Caddy Van

CMC Caddy Maxi Crewvan

optional extra **CMV** Caddy Maxi Van



Multifunction steering wheel. This optional leather steering wheel features buttons to operate the multifunction display, audio and Bluetooth™ systems.

CV CMV CMC



“Lights & Vision”. This assistance feature includes automatic headlight activation, separate daytime running lights, “Leaving home/Coming home” function where headlights activate as you lock or unlock the vehicle and a windshield wiper with rain sensor.

CV CMV CMC



The front fog lights with integrated turning lights, lights up curves and bends on the road when you make a turn at 40km/h or less. This allows you to anticipate possible risks sooner.

CV CMV CMC



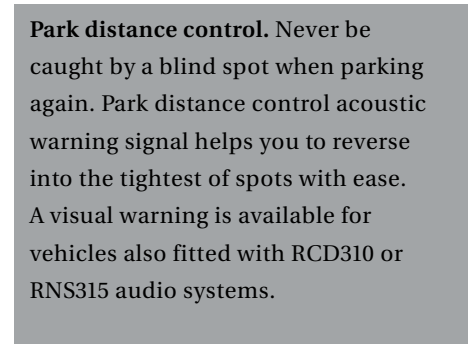
RCD310 Radio system. The radio has a high-grade tuner and an MP3 compatible CD player. If parking sensors are fitted, a visual distance warning can be shown on RCD310’s screen.

CV CMV CMC



RNS315 Satellite navigation multimedia system. Volkswagen’s own state-of-the-art innovation. This system features 5” touch screen, SD card reader, Aux-in socket with AM/FM stereo and single CD player.

CV CMV CMC



Park distance control. Never be caught by a blind spot when parking again. Park distance control acoustic warning signal helps you to reverse into the tightest of spots with ease. A visual warning is available for vehicles also fitted with RCD310 or RNS315 audio systems.

CV CMV CMC



15” Kemora alloy wheel. This stylish alloy wheel can be added to Caddy Van or Caddy Maxi Van to upgrade the look and durability of the 15” steel wheels which are standard on both models. (Not available on Caddy Maxi Van TDI320).

CV CMV



16” Siracusa alloy wheel. One size larger than the standard fitment, this stylish alloy wheel can be added to Caddy Van or Caddy Maxi Van.

CV CMV



Black roof rails. Roof rails can be added as an option to ensure that you can carry everything you need for your work.

CV CMV CMC

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Safety

The Caddy Van has a comprehensive, intelligent safety system to help keep you safe on the road. Safety features such as front passenger airbags are standard. Caddy Van also features ESP and Traction Control, ABS, EBA and EBD – essentials for inner city driving.

EBD

Electronic Brakeforce Distribution (EBD) prevents lock-up of the rear wheels when the vehicle weight is transferred to the front wheels under heavy braking.

CV **CMV** **CMC**



The **seat belt warning** reminds the driver that seat belts are not fastened.

CV **CMV** **CMC**



The **Electronic Stabilisation Programme (ESP)**, including hill holder, prevents the vehicle from swerving in critical driving conditions.

CV **CMV** **CMC**



The **Anti-lock Braking System (ABS)** prevents wheels from locking up and improves manoeuvrability.

CV **CMV** **CMC**



The **Brake Assist system** recognises the speed at which the brake pedal is pushed. Under reflex or emergency braking, the system senses the urgent need and applies full brake pressure more rapidly.

CV **CMV** **CMC**

Airbags. All Caddy Van models are fitted with driver and passenger front airbags, while front side head/thorax airbags are optional.

CV **CMV** **CMC**

standard **CV** Caddy Van
 optional extra **CMV** Caddy Maxi Van

CMC Caddy Maxi Crewvan

Accessories

Our comprehensive range of genuine accessories give you the freedom to customise your vehicle to suit your own needs. Each and every genuine accessory has been designed with the Caddy Van in mind and has been engineered and rigorously tested to ensure that it meets the same high standards of quality as the vehicle itself. For more information, visit your local Volkswagen Commercial Vehicles dealer.



- 01. Rear barn door protective mesh
- 02. Rubber floor mats
- 03. Cargo barrier
- 04. Rear parking sensors
- 05. Door sill protection strip
- 06. Mudflaps

It is noted that the above accessories may have an effect on fuel consumption.

Engines

A range of engines sit beneath the stylish bonnet of both Caddy Van and Caddy Maxi Van delivering amazing levels of performance, sharper fuel efficiencies and kinder environmental outcomes.

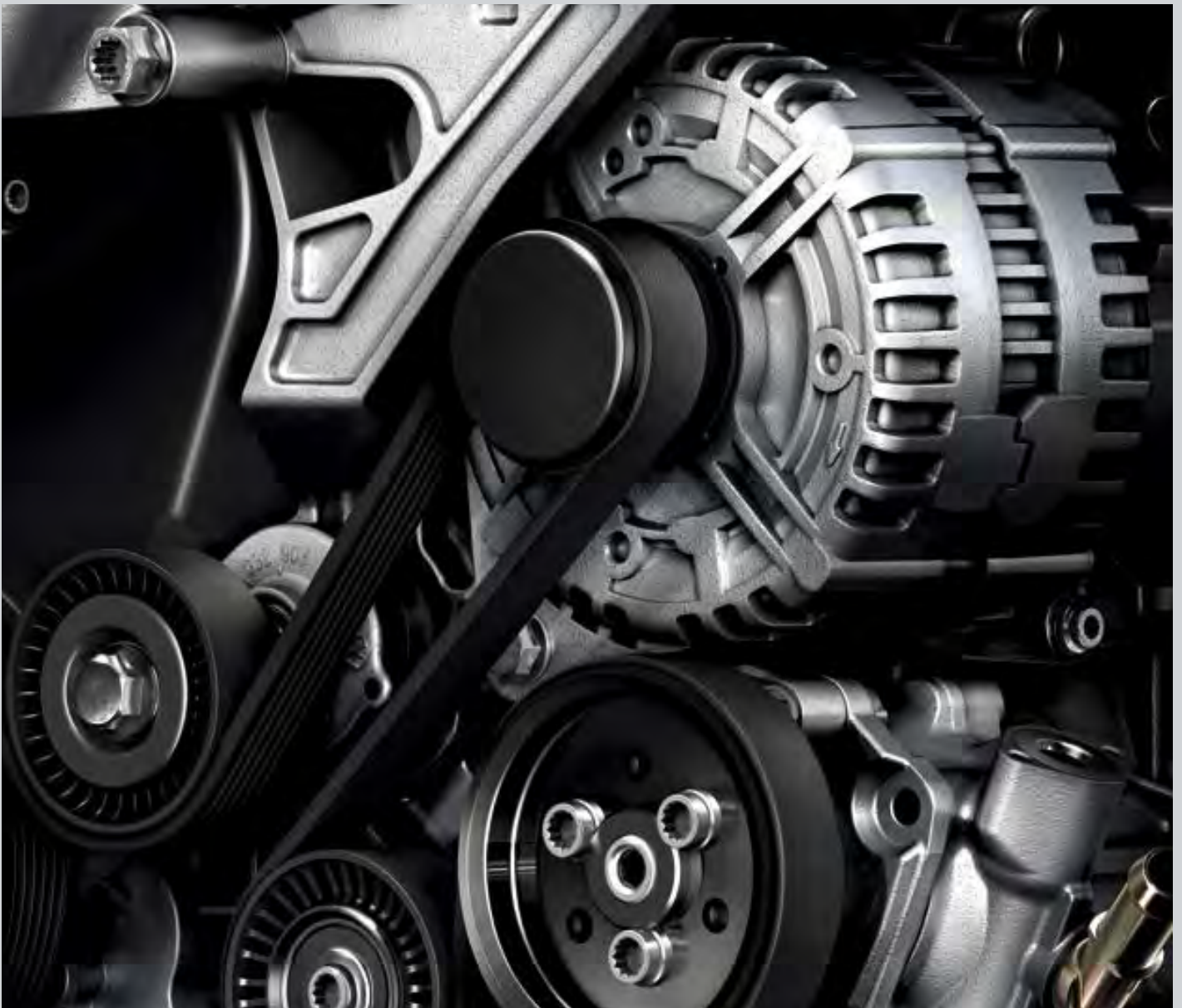
Volkswagen's TSI160 and TSI175 continue to break new ground with TSI technology. These engines, coupled with 5-speed manual transmissions deliver an economical 63kW and 160Nm of torque, or an amazing 77kW of power and a healthy 175Nm of torque. At the bowser, to say it is cost effective is an understatement, achieving fuel consumption figures from 6.9L/100km, according to vehicle specification. In combined-cycle testing,

the engine emits between just 160 and 163g/km of CO₂.

The next engine up is the TDI250 (common-rail) turbo diesel available with either a standard 5-speed manual or a 7-speed DSG transmission. This engine develops 250Nm of torque and achieves staggering fuel efficiencies of 5.8L/100km, emitting from just 152g/km of CO₂. Since it develops more torque, the TDI320 is offered with a 6-speed DSG as standard. The engine itself generates 320Nm of torque and still achieves incredible fuel efficiencies of just 6.3L/100km while emitting lower CO₂ emissions than ever before.

The introduction of BlueMotion Technology to the Caddy Maxi Van and Crewvan gives a fuel consumption improvement of up to 0.7L/100km compared to vehicles without this technology. This 1.6 engine in the Caddy Maxi Van TDI250 produces 75kW of power and develops a maximum torque of 250 Newton metres from just 1,500rpm.

This frugal and simultaneously both powerful and comfortable powertrain enables fine driving performance while maintaining minimal fuel consumption.



Technical specifications

Engine	TSI160	TSI175	TDI250 TDI250 with BlueMotion	TDI320
Type	4 Cylinder, SOHC, 8 Valve	4 Cylinder, SOHC, 8 Valve	4 Cylinder, DOHC, 16 Valve	4 Cylinder, DOHC, 16 Valve
Capacity, litres/cc	1.2 / 1,197	1.2 / 1,197	1.6 / 1,598	2.0 / 1,968
Installation	Transverse	Transverse	Transverse	Transverse
Bore x Stroke / Compression ratio	71 x 75.6 / 10:1	71 x 75.6 / 10:1	79.5 x 80.5 / 16.5:1	95.5 x 81 / 16.0:2
Maximum power, kW @ rpm	63 @ 4,800	77 @ 5,000	75 @ 4,400	103 @ 4,200
Maximum torque, Nm @ rpm	160 @ 1,500 – 3,500	175 @ 1,550 – 4,100	250 @ 1,500 – 2,500	320 @ 1,750 – 2,500
Induction type	Single turbocharger	Single turbocharger	Single turbocharger	Single turbocharger
Intercooled	Yes	Yes	Yes	Yes
Emissions standard*	Euro 5	Euro 5	Euro 5 with Diesel Particle Filter (DPF)	Euro 5 with Diesel Particle Filter (DPF)
Transmission – manual	5 Speed	5 Speed	5 Speed	–
Transmission – automatic	–	–	7 Speed DSG	6 Speed DSG
Driven wheels	Front wheel drive	Front wheel drive	Front wheel drive	Front wheel drive/ Optional 4MOTION
Wheels and tyres				
Wheels	Steel 15" x 6J	Steel 15" x 6J	Steel 15" x 6J Steel 16" x 6J (Maxi Crewvan)	Steel 16" x 6J
Tyres	195/65 R15 91T	195/65 R15 95T	195/65 R15 91T (Van) 195/65 R15 95T (Maxi Van) 205/55 R16 94H (Maxi Crewvan)	205/55 R16 94H
Fuel consumption and performance				
Fuel type	Petrol	Petrol	Diesel	Diesel
Fuel system	Direct Injection	Direct Injection	Common Rail Direct Injection	Common Rail Direct Injection
Fuel tank capacity, litres	60	60	60	60
	Comb / Urban / Ex Urban • CO₂	Comb / Urban / Ex Urban • CO₂	Comb / Urban / Ex Urban • CO₂	Comb / Urban / Ex Urban • CO₂
Manual, Litre/100km • CO ₂ (SWB)	6.9 / 8.2 / 6.1 • 160	–	5.8 / 6.7 / 5.3 • 152	–
Manual, Litre/100km • CO ₂ (LWB)	–	7.0 / 8.3 / 6.2 • 163	–	–
Manual, Litre/100km • CO ₂ (LWB BlueMotion)	–	–	5.2 / 6.0 / 4.8 • 136	–
Automatic, Litre/100km • CO ₂ (SWB)	–	–	5.5 / 6.6 / 5.3 • 152	–
Automatic, Litre/100km • CO ₂ (LWB)	–	–	–	6.3 / 7.6 / 5.5 • 166
Automatic, Litre/100km • CO ₂ (LWB BlueMotion)	–	–	5.4 / 5.9 / 5.2 • 142	–
4MOTION DSG, Litre/100km • CO ₂	–	–	–	6.7 / 8.3 / 5.9 • 177

Drivetrain

Suspension and steering	TSI160	TSI175	TDI250	TDI320
Front axle	Independent McPherson struts, sub-frame with coil springs and gas filled dampers			
Rear axle	Rigid rear axle with leaf springs			
Steering	Speed sensitive electro-mechanical power steering			
Brakes				
Front Disc brakes – vented, mm	280 x 22	288 x 25	288 x 25	312 x 25
Rear Disc brakes – solid, mm	253 x 10	272 x 10	272 x 10	272 x 10
Brake systems	ESP, ABS, ASR, MSR, EDL and Hill Holder			

* Emission level according to European Regulation (EC) No. 715/2007 and Regulation (EC) No. 692/2008. The information and the specifications contained within this document were correct at the time of issue. Due to our continuous process of improvement our products are continually updated and changes may be made to the specifications from time to time. Not all vehicles or options may be available. Check at time of ordering.

Measurements and statistics

Weights	TSI160	TSI175	TDI250	TDI320
Towing capacity, braked / unbraked, kg	1,300 / 670	1,300 / 670	1,300 / 670	1,300 / 670
Towing downball load, kg	75	75	75	75

		Van		Maxi Van			Maxi Crewvan	
		TSI160	TDI250	TSI175	TDI250	TDI320	TDI320 4MOTION	TDI250
GVM, kg	Manual	2,060	2,159	2,233	2,310	–	–	2,327
	Auto	–	2,177	–	2,328	2,349	2,373	2,343
Unladen mass ¹ , kg	Manual	1,290	1,377	1,380	1,462	–	–	1,575
	Auto	–	1,395	–	1,480	1,495	1,582	1,593
Payload ² , kg	Manual	770	780	850	850	–	–	750
	Auto	–	780	–	850	850	790	750

Exterior dimensions	Caddy Van	Caddy Maxi Van	Caddy Maxi Van 4MOTION	Caddy Maxi Crewvan
Length, mm	4,406	4,876	4,876	4,876
Width, mm	1,794	1,794	1,794	1,794
Width, including door mirrors, mm	2,062	2,062	2,062	2,062
Height, mm	1,823	1,836	1,886	1,831
Wheelbase, mm	2,681	3,006	3,006	3,006
Turning circle, m	11.1	12.2	12.2	12.2

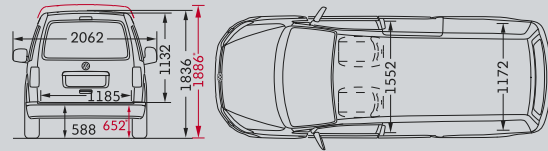
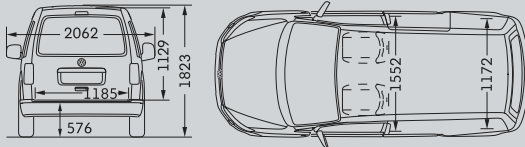
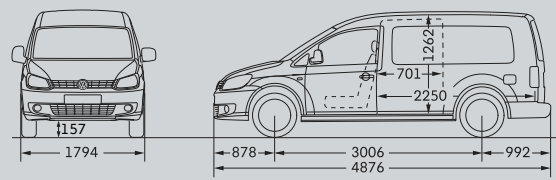
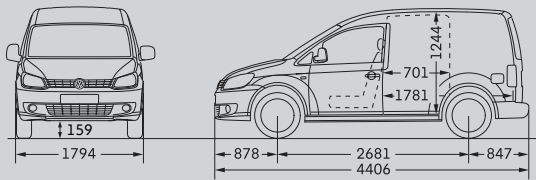
Interior dimensions (Cargo area)	Caddy Van	Caddy Maxi Van	Caddy Maxi Crewvan
Cargo capacity, m ³	3.2	4.2	Behind 2nd row: 1.6 / 2nd row folded: 3.9 / 2nd row removed: 4.1
Maximum length, mm	1,781	2,250	2nd row folded: 1,823 / 2nd row removed: 2,250
Maximum width, mm	1,552	1,552	1,480
Maximum width between wheel arches, mm	1,172	1,172	1,170
Maximum height, mm	1,244	1,262	1,243

Cargo entry	Caddy Van	Caddy Maxi Van	Caddy Maxi Crewvan
Rear wing door width, mm	1,185	1,185	1,185
Rear wing door height, mm	1,129	1,132	1,132
Lateral sliding doors width, mm	701	701	701
Lateral sliding doors height, mm	1,100	1,100	1,100

Warranty and service	Caddy Van	Caddy Maxi Van	Caddy Maxi Crewvan
Vehicle	3 Years, Unlimited km		
Paint / Corrosion	3 Years / 12 Years		
Road side assistance	3 Years, Unlimited km		

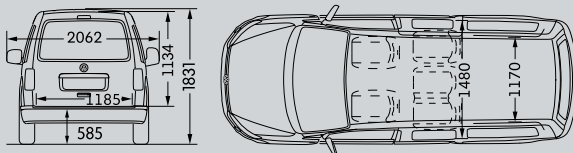
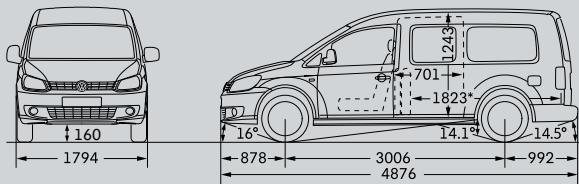
¹The Unladen Mass (UM) includes 10L of fuel, vehicle fluids and no occupants. Figures quoted are for base model vehicles only. ²Payload figures determined by subtracting 'Unladen Mass'(UM) from total 'Gross Vehicle Mass' (GVM). A vehicle's final payload, given the different available configurations, can only be determined by weighing the individual vehicle and comparing to the known GVM. Figures quoted are for base model vehicles only.

Measurements and statistics



Caddy Van

Caddy Maxi Van



Caddy Maxi Crewvan

*Dimensions for vehicles fitted with 4MOTION.

Standard and optional equipment

Safety and security	Caddy Van	Caddy Maxi Van	Caddy Maxi Crewvan
Airbag for driver and front passenger	S	S	S
Front side head/thorax airbag	O	O	O
Seat belt warning buzzer	S	S	S
Central locking system with radio remote control	S	S	S
2nd key with remote control for locking systems	S	S	S
Electronic vehicle immobiliser	S	S	S
Alarm system with back-up horn and SAFELOCK	O	O	O
Driver assist			
Park distance control acoustic warning signal for obstacles, rear	O	O	O
Hill hold control	S	S	S
Speed-related variable steering assist (Servotronic) electro-mechanical	S	S	S
Audio and media			
Mobile Device Interface (Aux-in) in glove compartment, to connect external audio sources	S	S	S
RCD210 Radio CD Player with 2 speakers (single DIN with storage area)	S	S	S
RCD310 Radio CD Player with 2 speakers. Includes high-grade tuner, MP3/WMA CD compatibility, climate information display, and parking sensor display (if fitted)	O	O	O
RNS315 Satellite Navigation / Multimedia 5" touch screen with 4 speakers, SD card reader, Aux-in socket (to replace glovebox Aux-in). Also includes AM/FM radio with RDS and single CD player.	O	O	O
Bluetooth™ connectivity	S	S	S
Leather multifunction steering wheel (3-spoke) with control for radio, multifunction display and mobile phone (where available)	O	O	O
Exterior			
Metallic paint	O	O	O
Pearl effect paint	O	O	O
Roof rail/rack preparation (per side)	3	4	4
Black roof rails	O	O	O
Appearance package (painted bumpers, exterior mirror housings, cab door and sliding door handles)	O	O	–
Colour coded bumper	–	–	O
Wheels and tyres			
Steel wheels 15" x 6J with 195/65 R15 91T tyres (95T XL for Caddy Maxi Van)	S	S (TDI250)	–
Steel wheels 16" x 6J with 205/55 R16 95T XL tyres	–	S (TDI320)	S
Steel spare wheel with OE tyre (tyre repair kit for 4MOTION)	S	S	S
15" Alloys "Kemora" with 195/65 R15 tyres	O	O	–
16" Alloys "Siracusa" with 205/55 R16 tyres	O	O	–
Seats			
Fabric seat coverings "Austin"	S	S	S
Seat coverings "Leatherette"	O	O	O
3-seater bench (separately folding, fold/tumble and removable) in 2nd row of seats	–	–	S
Backrest release for front seat(s)	–	–	S
Height adjustment for front seats	S	S	S
Lumbar support (front seats)	O	O	O

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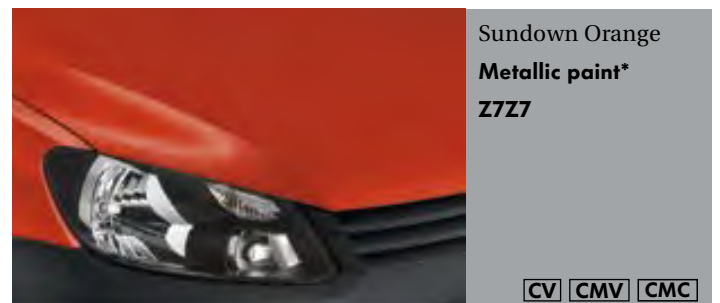
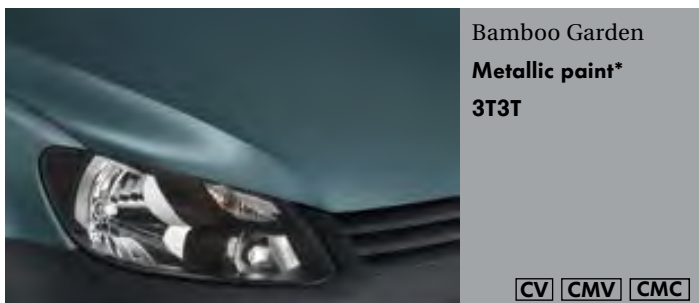
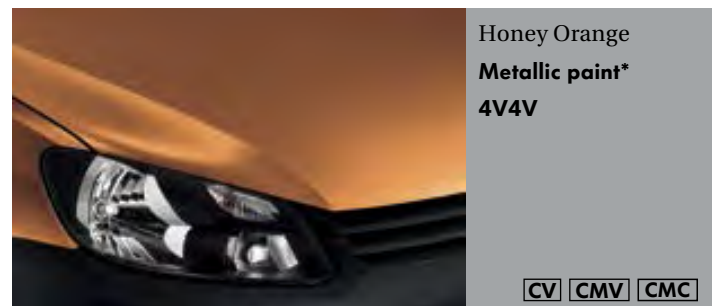
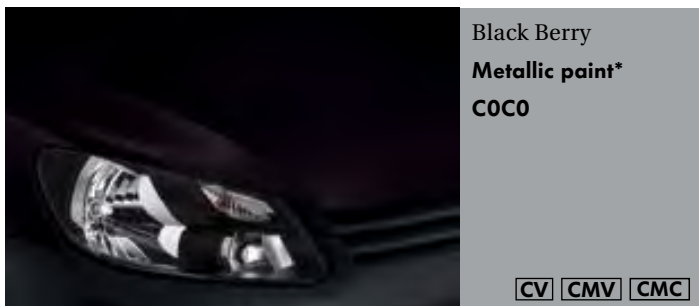
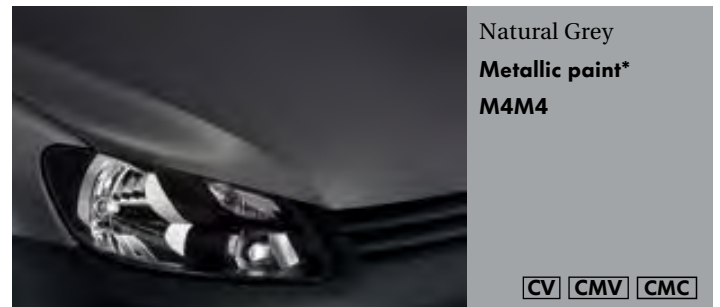
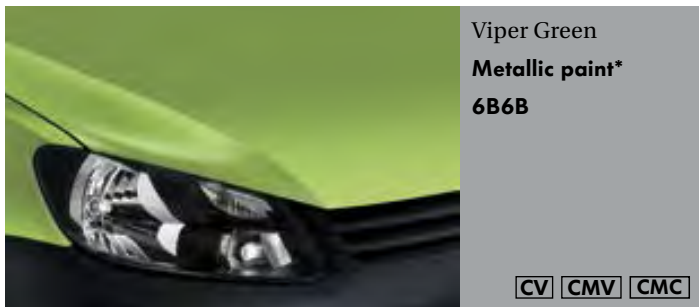
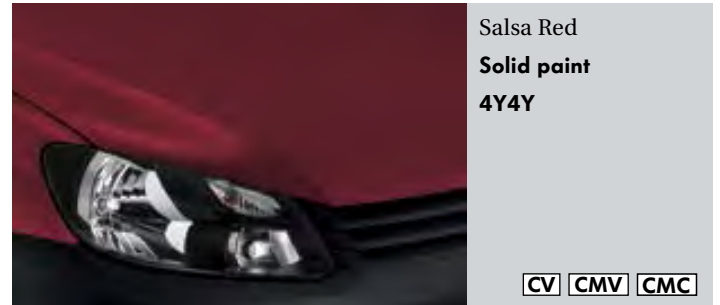
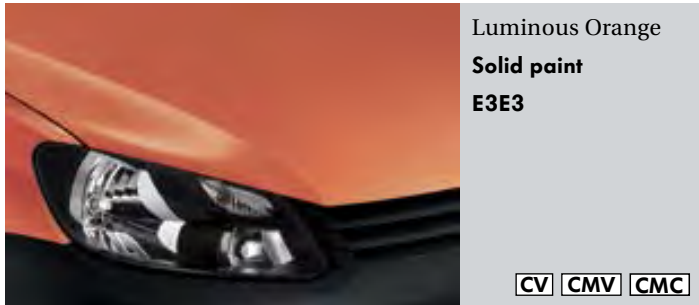
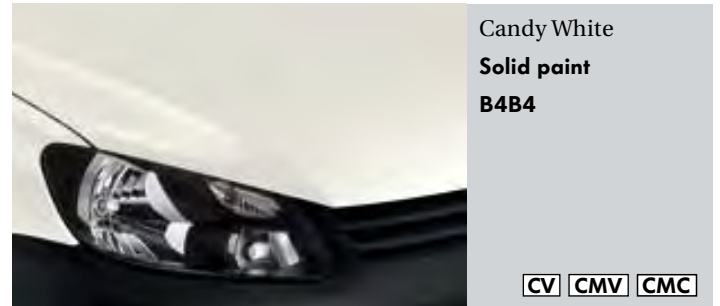
Standard and optional equipment

Windows and doors	Caddy Van	Caddy Maxi Van	Caddy Maxi Crewvan
Left hand side sliding door	S	S	S
Right hand side sliding door	O	S	S
Rear wing doors with heated window (asymmetric split)	S	S	S
Lifting rear tailgate with heated window	O	O	O
Rear window wiper and washer system with intermittent control	S	S	S
Windshield wiper intermittent control	S	S	S
Driver and passenger power windows with one-touch up/down	S	S	S
Dark tinted glass (Privacy)	O	O	O
Side window (fixed), front left	–	O	S
Side window (fixed), front right	–	O	S
Opening (sliding) windows for sliding doors, left and right	–	–	O
Fixed windows, rear left and right	–	–	O
Window package for load compartment of panel van (includes fixed windows centre left, centre right, rear left, rear right)	O	O	–
Air conditioning			
Manual air conditioning	S	S	S
Interior			
Storage compartment under front seat(s)	S	S	–
Drawers under front seats	–	–	S
Partition without window	O	O	–
Centre console with 4 cup holders (2 front and 2 rear)	S	S	S
Roof lining in cab, hard board lining in passenger/load compartment	–	–	S
Rubber floor covering in cab	S	S	S
Carpet floor in cab	O	O	O
Carpet floor rear	–	–	O
Rubber floor rear	O	O	S
12-volt socket in load compartment	S	S	S
12-volt socket in tray and dash	O	O	O
Comfort			
Dust and pollen filter	S	S	S
Cruise control	S	S	S
Exterior mirrors, electrically adjustable and heated	S	S	S
Lighting			
Halogen headlights	S	S	S
Front fog lights with static cornering function	O	O	O
Separate daytime running lights (permanently switched on during driving)	S	S	S
“Lights & Vision” (auto headlights, separate daytime running lights, “Leaving home/Coming home” function, windshield wiper with rain sensor plus auto dimming interior mirror)	O	O	O
Instrumentation			
Instrument insert (km/h); indication of speed, total/trip mileage, engine speed, fuel level and time	S	S	S
Multifunction display with digital speedometer, average speed, distance, range, average fuel consumption, current fuel consumption, travel time, speed warning and oil temperature readings	S	S	S
Mechanical			
Reinforced suspension for constant payload over 180kg (SWB) or 200kg (Maxi)	O	O	–
Tow hitch preparations: includes detector control unit, wiring harness and trailer stabilisation	O	O	O

S = Standard – = Not Available O = Optional

Paint colours

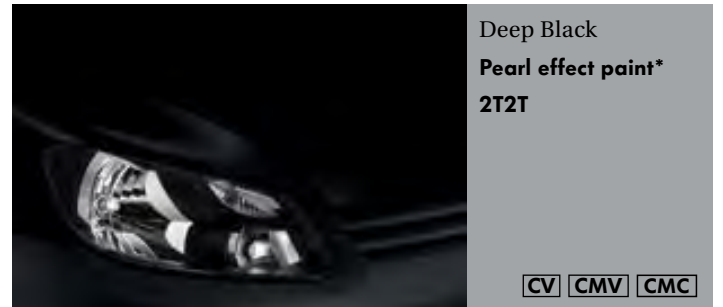
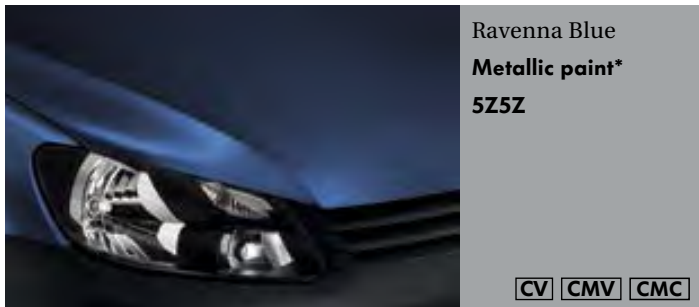
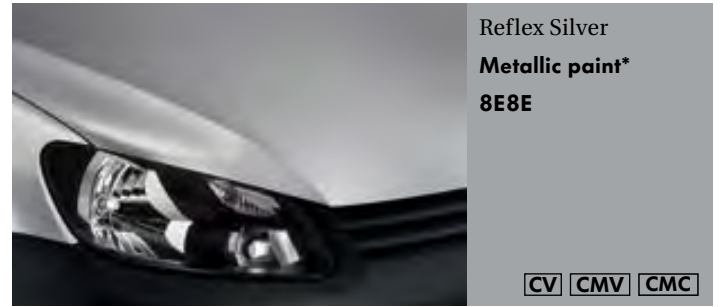
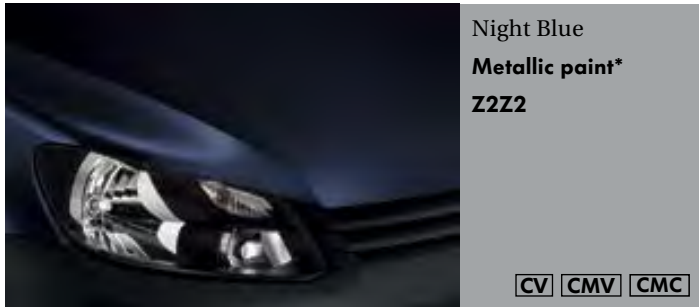
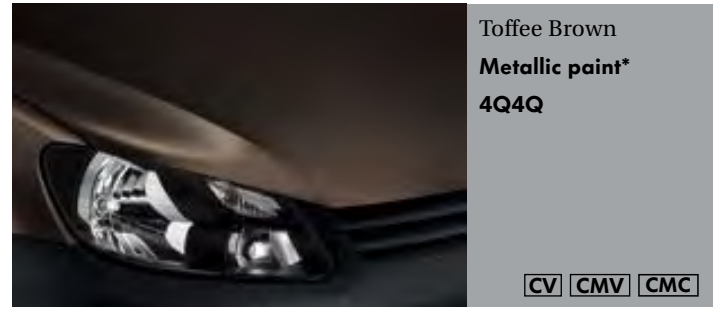
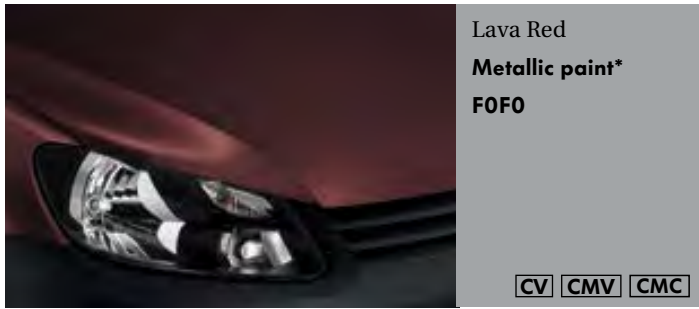
The bodywork is first galvanised to give your Volkswagen Commercial Vehicle optimum protection against mechanical and chemical influences. Only then is the paint applied in several layers and left to harden. The result is a scratch-resistant, hard finish for the top coat.



* Metallic and pearl effect paint are available at extra cost. The illustrations on these pages can only be regarded as a general guide as the printing process cannot render the colours with absolute accuracy. Please contact your local Volkswagen Commercial Vehicle dealer for details of the standard equipment and optional extras available.

standard **CV** Caddy Van **CMC** Caddy Maxi Crewvan
 optional extra **CMV** Caddy Maxi Van

Paint colours

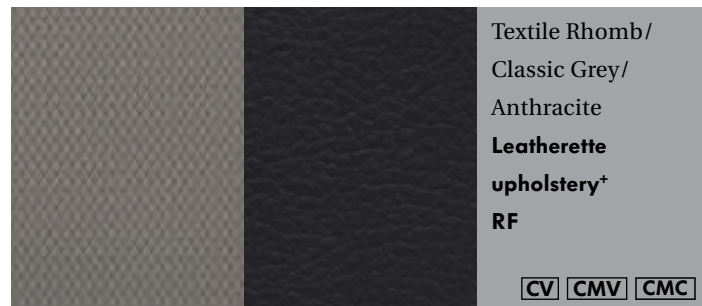
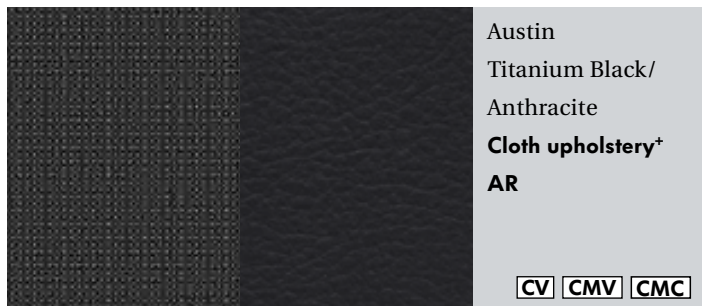


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standard CV Caddy Van CMC Caddy Maxi Crewvan
 optional extra CMV Caddy Maxi Van

Trim

High-quality, robust materials and skilled workmanship are essential in the manufacture of hard-wearing seat upholstery. The colours and patterns for the upholstery are painstakingly matched to the interior trim and paint finishes.



* The seat pattern on the left shows the centre panel, and the seat pattern on the right shows the outer panel.

standard CV Caddy Van CMC Caddy Maxi Crewvan
 optional extra CMV Caddy Maxi Van



Owning a Volkswagen

Volkswagen New Vehicle Warranty

Volkswagen Caddy Van, Caddy Maxi Van and Caddy Maxi Crewvan are covered by an unlimited kilometre 3 year manufacturer's warranty, which includes Volkswagen Assist (24 hour roadside assistance). Caddy Van is also covered by a 3 year paintwork and 12 year anti-corrosion perforation warranty.

Volkswagen Assist 24 hour roadside assistance

As a valued customer, you can be assured that, wherever you travel within Australia, you will have access to roadside assistance, 24 hours a day, 365 days a year. This is complimentary for the duration of the vehicle's original Volkswagen warranty period. You will receive help in the event of a breakdown or accident and, if required, your vehicle will be mobilised or transported to an Authorised Volkswagen Repair Centre.

Volkswagen Extended Warranty

Why not continue the confidence of a Volkswagen Warranty by purchasing a Volkswagen Extended Warranty? For further details on this option, please contact your local Volkswagen Dealer.

Volkswagen Service

Your Authorised Volkswagen Service Centre is part of Volkswagen's global Quality Management System, ensuring

all dealers are certified to ISO 9001:2000 – an internationally recognised Quality Standard. Authorised Volkswagen Service Centres have factory trained technicians equipped with the very latest diagnostic equipment, specialist tooling and Volkswagen Genuine Parts. An Authorised Volkswagen Service Centre undertakes work in accordance with factory specified guidelines and maintenance schedules.

The new Volkswagen Service app is available to download from the Apple App Store and Google Play™ store app. Featuring parking place reminder and timer, Volkswagen roadside assistance, Volkswagen dealer search and the latest tips for services, Genuine Parts and Accessories. Keeps your Volkswagen running like a Volkswagen.

Volkswagen Genuine Parts®

Volkswagen Genuine Parts® are designed for your vehicle and approved by Volkswagen, with particular regard to safety. The workmanship, dimensional accuracy and materials used in these parts comply with factory specifications. To ensure safety and reliability, Volkswagen recommends the use of Volkswagen Genuine Parts®. Volkswagen Authorised Dealers offer a 2 year warranty on Genuine Parts from the date of purchase.

Capped Price Servicing

Volkswagen Commercial Vehicles have introduced Capped Price Servicing across the entire Commercial Vehicle Range. This new program supports our commitment to customer satisfaction and provides total transparency for complete peace of mind.

All vehicles registered after 1 January 2013 will be covered for a total of 90,000km (or 180,000km for Crafter models) or six years (whichever comes first). Our scheduled service includes the regular replacement of oil filters, engine oil and sump plug washer at each service interval, as well as the standard replacement of the air filter (at 45,000 and 90,000km) and spark plugs (every 60,000km).

To reference how much each service will cost for your specific Volkswagen Commercial Vehicle, you can contact your participating Volkswagen dealer or go to www.volkswagen-commercial.com.au

**CAPPED
PRICE
SERVICING**



Scan here to download the Volkswagen Service App on your smartphone.

Environment

On a local level, we have undertaken a number of initiatives to reduce the environmental impact of our business processes, including careful recycling of office waste, for example. Energy usage is being reduced through lights controlled by motion sensors in toilets, kitchens and meeting rooms.

But there's no question that the area in which we can contribute most to environmental sustainability is with our

vehicles. Our TSI engines combine innovative and world leading direct injection petrol technology with turbocharging and are extremely fuel efficient with reduced CO₂ emissions.

Our TDI diesel engines consume less fuel and emit less exhaust fumes offering high torque and performance, while our diesel particulate filters extract soot from the exhaust fumes. Numerous engines already fulfill the very stringent Euro 5 norm.

Our dual-clutch DSG gearbox provides the comfort of conventional automatic transmission and the dynamic drive of a manual transmission. It has significantly lower fuel consumption in comparison with a conventional automatic transmission with torque conversion. The newest member of our DSG family is the 7-gear DSG transmission for front transverse mounting, and is the first dual-clutch gearbox with a 'dry' double clutch, achieving exciting new fuel consumption efficiencies.

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The Caddy Van Range

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Your Volkswagen Dealer

