



# The Caddy



\*The rims displayed form part of a prior specification and are no longer available in the current line-up.

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For whatever  
**comes next**



Image shown for illustrative purposes only and varies from standard specification. Caddy shown is a SWB Life variant (not available in South Africa).



# Stellar improvements across the range

## Modern design

Striking front end with honeycomb structure, dynamic, clear lines, and an array of improvements to achieve better efficiency.

## Perfect for everyday use.

Flexible vehicle interior with seating layout, with removeable double bench and single seat in second row, removable single seats in the third row and plenty of storage options.

## Ultra-digital and closely integrated.

Digital instrumental cluster and 10-inch high definition screen with optional App-Connect~ integration.

## Premium driving comfort.

Comfortable seats with electric 2-way lumbar support for driver and front passenger, plus a very spacious interior.

## Proven quality.

Durable materials, high-quality workmanship and reliable engines.



## State-of-the-art driver assistance systems\*.

The latest generation of driver assistance systems, including Auto Emergency Braking Front Assist with pedestrian and cyclist Monitoring, Lane keeping system: Lane assist, Rear Park distance Control, Cruise control system.

## Improved Efficiency.

The Caddy is available with the 1.6i and 2.0 litre TDI engines coupled along with a 6-Speed Manual gearbox, providing an excellent and efficient driving experience.

\* 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, connection cable (sold separately).

1. Optional accessory, at extra cost for Caddy variant.



# Fun, **for everyone.**

The Caddy is more versatile than ever before, making it perfect for sport & leisure, work, holidays, city shopping trips & weekend excursions.



Meaning the end result is a vehicle which is ideal for everyday use, no matter the task or occasion.



# Flexible as always. **More room than before.**

Time to stretch out. The Caddy is offered in SWL and LWB, so there's plenty more space for you, and more room for the little ones on those long journeys. Space is a luxury you and your family shouldn't go without.

Open the two sliding doors and hop on board for the adventure of a lifetime. The Caddy is the perfect companion, adapting effortlessly to your daily life. The two single seats in the third row are able to be easily removed and the two-part bench seat in the second row can be easily folded down, double-folded, or even removed completely. In addition, the second row bench and the single seat can also be removed independently of each other. This leaves plenty of space for bulky purchases or even small items of furniture.



# Everything in view. **Easy functionality.**

Experience digital progress first-hand in the Caddy.

The touch-sensitive displays recognise the same gestures as a smartphone, you can control navigation, multimedia functions and even control the air conditioning all on a single screen.

Enjoy a wealth of extras by supplementing the already impressive standard 25.4cm (10-inch) infotainment display and Digital Instrumental cluster.



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**Direct access button module.** The module is arranged centrally around the hazard warning lights button and uses shortcuts for easy access to major functions such as driver assistance systems, air conditioning functions and parking assistance systems.



**Composition Audio radio system.** This system offers a 25.4cm (10-inch) colour touch display, 6 loudspeakers, two USB-C ports in the centre console, Bluetooth® interface. It also includes App-connect® as optional. Factory integrated navigation is available as an option, "Discover Media".



**Digital Instrumental Cluster.** A full digital dashboard experience allowing personalisation of key functions and information. Customised views show data on audio, phone, consumptions and if optional, navigation. Display content can be adjusted using the steering wheel controls.



# Standard equipment Caddy

## Variant

- Short and Long Wheelbase
- 1.6i 81KW or 2.0Litre 75KW engine
- 6-Speed Manual
- Front-wheel drive

## Design

- 16 inch Wien Alloys Wheels
- Bumpers and door handles in colour-coded design, exterior mirror housing with black paintwork
- Electrically adjustable, power folding and heated exterior mirrors
- Sliding door, left and right side
- H7 Halogen headlights
- Hinged windows in passenger sliding doors
- Fixed windows in rear passenger compartment
- Tailgate with window aperture
- Chrome-coloured Caddy badge on rear tailgate

## Infotainment and connectivity

- Composition radio system with 24.5cm
- (10-inch) colour touch screen with App-Connect
- 2 x USB-C ports
- Central locking system with Keyless Start

## Cockpit

- Front, side, curtain & centre airbags for driver and front passenger
- Seat trim in Double Grid fabric
- Lumbar Support For Driver and Front Passenger Seats-Manually
- Three-point seat belts with belt tensioners for the driver & front passenger and lap belt tensioner for the driver
- Dash panel with multiple stowage compartments and illuminated glove box
- Carpet floor covering in cab
- Centre console with height-adjustable centre armrest, stowage compartment and two drink holders
- Multi-Colour Digital Cockpit
- Leather wrapped multifunction steering wheel
- Driver and front passenger electric windows
- 12 V socket in the front of the centre console
- Sun visors with mirrors

## Passenger compartment

- Up to 7 seats with flexible configuration
- Curtain airbag for outer seats in rear
- 3-seater bench seat in the second seating row, split at a ratio of 2/3 to 1/3, can be folded, double-folded and removed separately
- 2 seats in third row, each individually removable
- LED reading light in passenger compartment

## Luggage compartment

- Lifting tailgate with rear heated window and wiper
- Luggage compartment cover
- LED tailgate surround lighting

## Functional equipment

- Trailer hitch preparation (incl. trailer stabilization)

## Passenger compartment

- Climatic Air Conditioning System

## Driver assistance and safety systems

- Advanced driver attention & drowsiness monitor
- Electronic parking brake with auto hold function
- Electronic stability programme (ESP) with Brake Assist system, ABS, traction control system (ASR), and Hill Start Assist\*
- Automatic post collision braking system
- Servotronic (Speed-sensitive power steering)
- Cruise Control System
- Automatic headlight control with separate daytime running light
- Windshield wiper intermittent control with light sensor
- Auto. Emergency Braking (Front Assist) with Pedestrian and Cyclist Monitoring
- Lane keeping system (Lane Assist)
- Rear Park Distance Control
- Rear View Camera\*



\*Safety technologies are designed to assist the driver, but should not be used as a substitute for safe driving practices. Local vehicle specifications may differ from model shown.



# Equipment Features



## ErGo Comfort seat.

The driver and front passenger seats feature manually adjustable lumbar support and height adjustment for an optimal driving position. Integrated drawers beneath the seats provide convenient storage, while the distinctive "Double Grid" fabric trim adds a durable and modern finish to the cabin.



**Front, side, curtain and centre airbags.** The Caddy is equipped with one front airbag for the driver and one for the passenger. Centre airbags prevent a collision between the driver and front passenger. And curtain airbags offer all passengers sitting on the outer seats protection in the event of a side-on collision.



H7 halogen headlights



LED headlights with daytime running lights



Rear LED combination Lamps



**Electric power closing tailgate.** Electric power closing is available for the boot lid. This function gently and quietly pulls the semi-closed tailgate the last few millimetres into the lock until it's engaged securely.



**Heat-insulating windows.** Significantly reduces the heat in the vehicle interior. Privacy glass dark windows in the passenger compartment provide a high degree of privacy.

**Central locking system with Keyless Start.** Rummaging around for your car key is a thing of the past. The automatic locking and starting system means the vehicle key can remain in your pocket when you want to open the doors and start the vehicle.



# The driving force.

## Efficient Petrol and Diesel engines.

Whether on the highway, in the city, suburban roads or country, the Caddy can be ideally adapted to your driving profile. With TSI and TDI engines of the next evolutionary stages, you will have no problem getting you and your family from A to B.

### Petrol Engine

1.6i (81kW,152Nm)

Front-wheel Drive

6-Speed Manual

Combined Fuel Consumption From  
7.3L/100km\*\*

### Diesel Engine

2.0L TDI 270(75kW,270Nm)

Front-wheel Drive

6-Speed Manual

Average Fuel Consumption From  
5.5L/100km\*\*



Image shown for illustrative purposes only and varies from standard specification.  
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# Arrive Safely.

## The modern driver assistance systems.

So that every journey ends just as relaxed as it started, the Caddy comes with a host of driver assist systems that are capable of making preventive interventions in critical situations.

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**Advanced Driver Attention & Drowsiness Monitor.** Uses visual and audible warning signals to recommend that the driver takes a break as soon as it registers driving behaviour that indicates fatigue



**Seatbelt warning.** Visual warning when the engine is started and an audible warning is emitted, if the driver's and/or passenger seatbelts are not fastened.



**Airbags.** Driver & passenger front, side and curtain airbags provide the best possible protection in the event of head-on or side impacts. In addition 2 side curtain airbags for the second row of seats.



**Anti-Lock Braking System (ABS).** Prevents the wheels from locking and thereby maintains manoeuvrability.



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



**Electronic Differential Lock (EDL).** Distributes the engine torque to the tyres without slippage.



**Traction Control Systems (TCS).** Prevents wheels from spinning excessively.

**Tyre pressure monitoring system.** Displays the current pressure for every tyre and warns of deviations from the set pressure.

**Hill Hold Assist.** This prevents the vehicle from rolling back on inclines, making it easier to start off on uphill slopes.



**Front Assist with City Emergency Braking\*.** Detects pedestrians, cyclists and vehicles in the direction of travel and alerts the driver to hazardous situations. If the driver doesn't react in time, the system responds with automatic emergency braking, and can even perform an evasive manoeuvre in critical driving situations.



**Cruise control system.** With follow to stop function. Helps to maintain the correct distance from the vehicle in front and drives off again after a short standstill time in traffic jams or urban traffic.

**Automatic Post collision braking system .** 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.

**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.

**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.



**Lane keeping system Lane Assist with counter steering assistance.** Detects the vehicle lane by means of a multifunction camera and corrects unintentional departure from the lane as from 60 km/h by corrective counter steering.



**Emergency Assist.** Reduces the risks if the driver's ability to control the vehicle is impaired. The system initially reacts to inactivity with an acoustic warning and waking jolts and subsequently initiates safe braking of the vehicle.

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# Colours and paint finishes

Choose from 10 colour and trim combinations to change the game in style.

## Solid paint finishes



Candy White



Cherry Red

## Metallic paint finishes



Reflex Silver



Mojave Beige



Costa Azul



Fortana Red



Indium Grey



Copper Bronze



Starlight Blue

## Pearlescent paint finishes



Deep Black Pearl

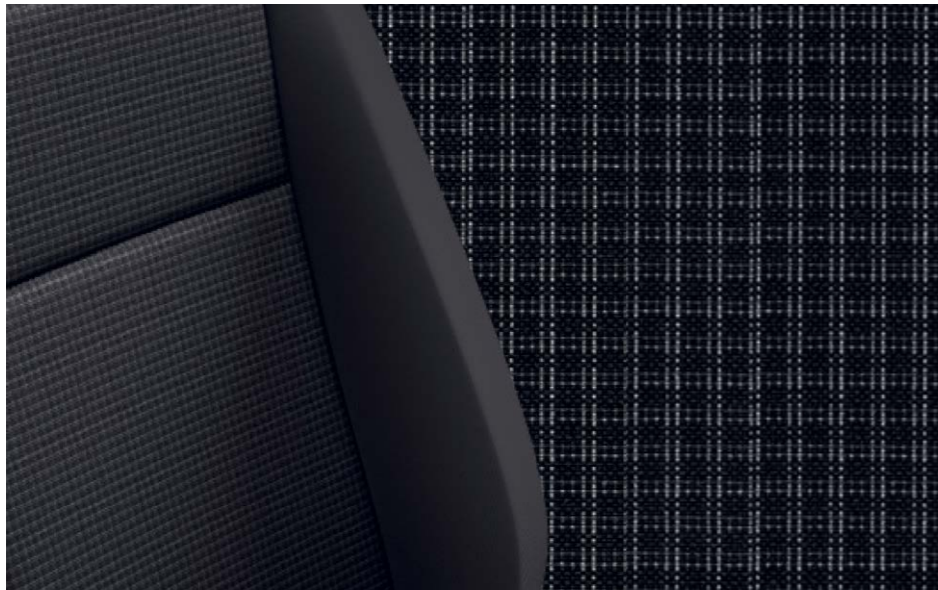
\*The illustrations on this page can only be regarded as a general guide as digital rendering is unable to fully express the depth and brilliance of the paint finishes with definite accuracy.



# Seat upholstery



**Alloy Wheels "Wein" 6.5j X16, Brilliant silver with 205/60 R16 Tyres**



**Cloth seat upholstery, "Double Grid" pattern**

The print process does not allow for exact reproduction of the upholstery colours.  
Please contact your Volkswagen Dealer for further information on colours and upholstery combinations.



# Specifications

Engine	1.5 litre TSI220	2.0 litre TDI320
Type	4-cylinder Direct injection/turbocharger	4-cylinder Common rail direct injection/exhaust-gas turbocharger
Max power, kW @ rpm	85 @ 5000 - 6000	90 @ 2,750 - 4,250
Max torque, Nm @ rpm	220 @ 1500 - 4000	320 @ 1,500 - 2,500
Cubic capacity, litres/cc	1,498	1,968
Fuel type (recommended)	Premium Unleaded, min. RON 95 DIN EN 228	Diesel DIN EN 590
Fuel tank capacity, L	50	50
<b>Transmission</b>	<b>7-speed dual clutch gearbox DSG</b>	<b>7-speed dual clutch gearbox DSG</b>
Driven wheels	Front-wheel drive	Front-wheel drive
BlueMotion Start/Stop system <sup>^</sup>	●	●
AdBlue	–	●
<b>Fuel Consumption **</b>		
Combined, L/100km	6.7	5.5
<b>Running Gear</b>	<b>TSI220 DSG</b>	<b>TDI320 DSG</b>
Suspension		
Front Axle	MacPherson strut	MacPherson strut
Rear Axle	Longitudinally guided rigid axle with Panhard rod	Longitudinally guided rigid axle with Panhard rod
Steering	Electromechanical power steering	Electromechanical power steering
Brake Systems	Anti-Lock Braking System (ABS) with Electronic Brake-Pressure Distribution (EBD), Brake Assist and Electronic Stabilisation Program (ESP). Brake Energy Recuperation.	Anti-Lock Braking System (ABS) with Electronic Brake-Pressure Distribution (EBD), Brake Assist and Electronic Stabilisation Program (ESP). Brake Energy Recuperation.
Brakes		
Front	16-inch ventilated disc brakes	16-inch ventilated disc brakes
Rear	16-inch disc brakes	16-inch disc brakes

- Standard equipment

Full vehicle specifications are available at [www.volkswagen.com.au](http://www.volkswagen.com.au)

<sup>^</sup>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

<b>Weights</b>	<b>Caddy</b> TSI220 DSG	<b>Caddy</b> TDI320 DSG T	<b>Life L</b> SI220 DSGT	<b>Life</b> DI320 DSG
Gross Vehicle Weight (GVM), kg	2,3502	2,450	2,3502	2,450
Unladen Mass, kg	1,6481	1,758	1,6601	1,734
Payload, kg	7026	692	6747	676
Front / Rear axle load limit, kg	1,150 / 1,1501	1,220 / 1,150	1,150 / 1,1501	1,220 / 1,150
Roof Load, kg	1001	1000	1001	1000
Towing Capacity, kg				
Braked	1,5001	1,500	1,5001	1,500
Unbraked	7507	750	7507	750
Towbar Load Limit, kg	75	75	75	75

Full vehicle specifications are available at [www.volkswagen.com.au](http://www.volkswagen.com.au)

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.

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.



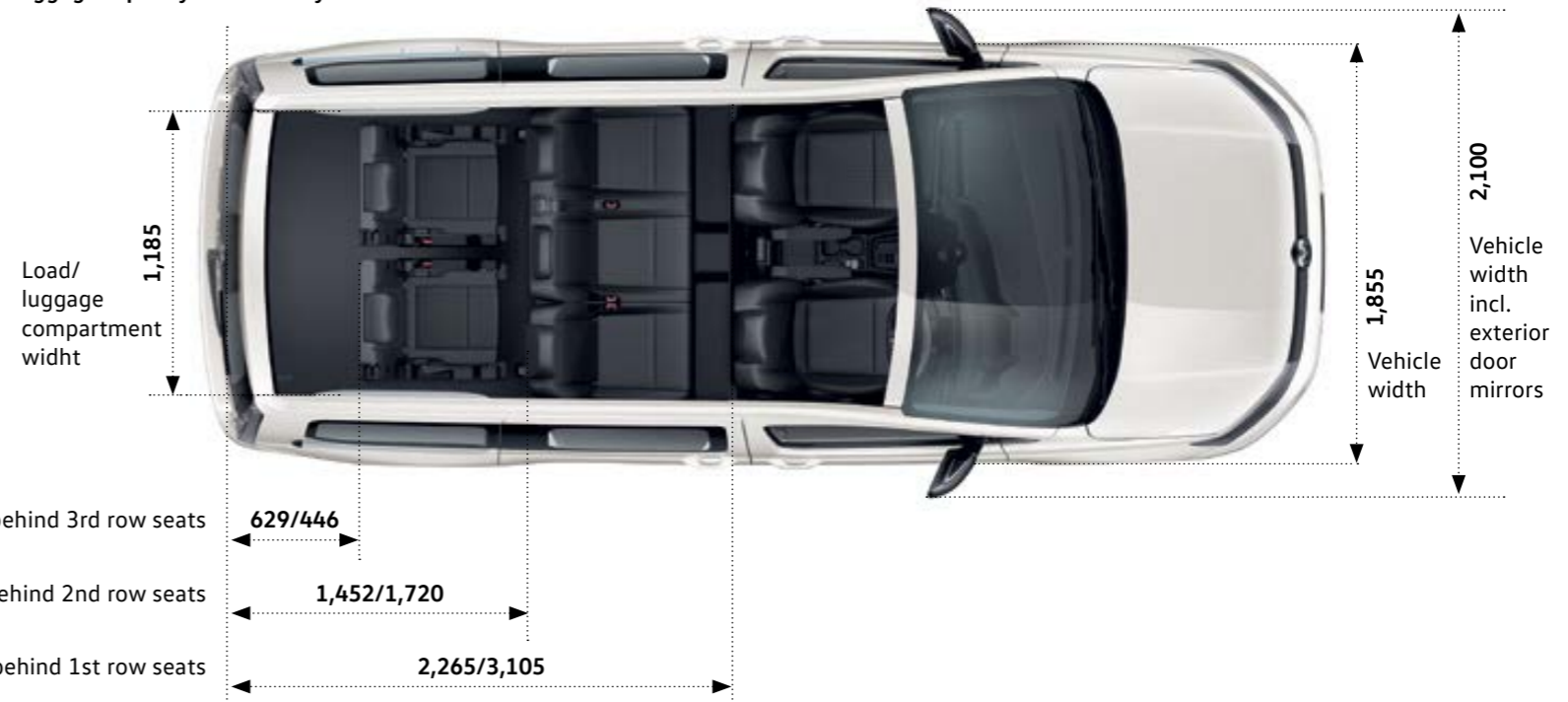
# Technical Data

Dimensions in mm<sup>1)</sup>



Dimensions <sup>1)</sup>	Caddy Maxi
<b>Load/luggage compartment</b>	
Volume <sup>2)</sup> in L	
floor length/volume, behind 3 <sup>rd</sup> row seats	629 / 446
floor length/volume, behind 2 <sup>nd</sup> row seats	1,452 / 1,720
floor length/volume, behind 1 <sup>st</sup> row seats	2,265 / 3,105
<b>Sliding door</b>	
Width x height in mm	836 <sup>4)</sup> /846 x 1,096
<b>Tailgate</b>	
Width x height in mm	1,234 x 1,130 <sup>5)</sup>
<b>Turning circle</b>	
in mm	12,100

## Load/luggage capacity in the Caddy Maxi



Load/luggage compartment floor length (mm)/volume (L), behind 3<sup>rd</sup> row seats

629/446

Load/luggage compartment floor length (mm)/volume (L), behind 2<sup>nd</sup> row seats

1,452/1,720

Load/luggage compartment floor length (mm)/volume (L), behind 1<sup>st</sup> row seats

2,265/3,105

1) Please note that these are approximate values and dimensions may vary due to manufacturing tolerances. 2) In accordance with VDA /SAE measuring method. 3) Maximum load compartment height. Loading height without floor covering 1,259 mm. 4) With partition. 5) With roof aerial. 7) The maximum trailer weight varies depending on the engine. 8) Measured at the floor height of the vehicle. Illustrations include option at extra charge.





### **3 years/120 KM** Manufacture warranty

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

We back this commitment with a % year unlimited kilometre warranty on all new Volkswagen vehicles-.

### **3 years/60 000 km** Genuine easy drive service plan

Every new Volkswagen petrol, diesel, and plug-in hybrid vehicle comes with a " year Roadside Assist membership#.

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

### **15 000 km** service intervals

Volkswagen petrol, diesel and plug-in hybrid vehicles are eligible for a Volkswagen Care Plan(, covering your first ( or % 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.

### **12 year** anti corrosion warranty

Assured Service Pricing! gives you the comfort to know the cost of your first % 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.



