

The Transporter Range





Model shown with optional high roof.



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A proud history.





Thanks to enthusiastic patronage from rock bands and surfers to all manner of delivery businesses and everything in between, Transporter has become an automotive icon over the last sixty years. Launched way back in 1950, Transporter quickly established its credentials as one of the most popular commercial vehicles in the world – a much loved workhorse that combined form, function, versatility and efficiency. These attributes have been essential components of every generation of Transporter since.

As you would expect, these days there are many more features that make up the unique DNA of the Volkswagen Transporter. For example, passenger safety and performance are cornerstone elements of the latest range of Transporters. Today's vans combine an orchestrated network of intelligent systems and smart construction techniques to create the perfect working environment for modern businesses. Is it any wonder that it's still one of the most popular commercial vehicles in the world?

At Volkswagen, we are very proud of the incredible history of the Transporter. But we're even more excited about its future.



Meet the Transporter family.



Just like the Australian business landscape, Transporter comes in all shapes and sizes.

Choice of short and long wheelbase gives you the ability to carry different lengths of equipment. Standard, mid or high roof options provide you with scope in the other direction – up. Cab Chassis variants allow for creating your own load space to suit or come with a factory fitted tray that turns Transporter into the most capable Single or Dual cab chassis in town. There's even a Crewvan model that can carry a combination of up to five people and cargo. Then there's the choice of exciting engines and transmissions available for the Transporter range, the options and accessories, the trim and the colour schemes. And that's just what's available off the rack. You can always have something specially built to match your needs or have a specific fitout organised to suit your business perfectly.

With Transporter, we make it our business to match yours.





Transporter quick reference guide.

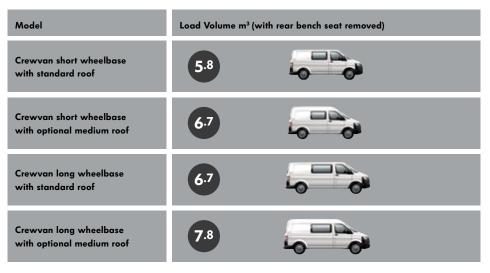
Vans.

Model	Load Volume m ³	
Transporter short wheelbase with standard roof	5.8	
Transporter short wheelbase with optional medium roof	6.7	
Transporter long wheelbase with standard roof	6.7	
Transporter long wheelbase with optional medium roof	7.8	
Transporter long wheelbase with optional high roof	9.3	

Cab Chassis.

Model	Load Capacity I	m²
Single Cab Chassis with long wheelbase	N/A	
Single Cab with dropside tray with long wheelbase	5.7	
Dual Cab Chassis with long wheelbase	N/A	-0-
Dual Cab with dropside tray with long wheelbase	4.2	

Crewvan.





Transporter Van.

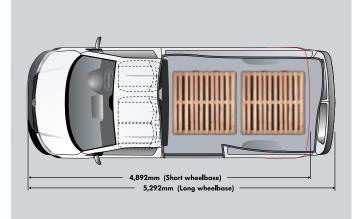
The classic Transporter Van is much more than a technological masterpiece, it's a perfect canvas for business signage giving you maximum exposure out there on the road.

And because we know that's where you'll probably be spending a vast majority of

your time, we've made sure that Transporter is a pleasure to drive, no matter how many hours you spend behind the wheel. That's why every element of the driver's environment has been created with ergonomics and safety in mind. And it's the little things that count with this working space – like large door pockets, storage compartments, document and cup holders.

The rear load space is easy to access with wide sliding doors and a huge tailgate or optional twin rear doors. Depending on the model, the load compartment volume will range from 5.8m³ to 9.3m³. The space





Load floor showing accommodation of two pallets.



Optional wooden load floor.



Twin rear doors*.

itself is robust and versatile to take big loads – easily accommodating two pallets and standard building sheets. Well positioned lashing eyes ensure loads are securely locked down for transport.

* Optional (Standard with LWB, high roof.)



At home in the mobile office.

Seats that hug and support your back, clear and clever instrumentation, ergonomically shaped steering wheel that adjusts to your height and reach requirements, storage containers within easy reach, smooth gearstick at the ready. The Transporter cockpit has been designed and laid out to the millimetre. Would you expect anything less from German design?

And these are the things that you can see. What you won't see is the raft of safety equipment to keep you protected. Features like driver and passenger



airbags, optional side and head airbags, Electronic Stabilisation Programme (ESP), Anti-Lock Brake System (ABS), Brake Assist and Electronic Brake Distribution (EBD). And then there's the superbly designed and crafted Transporter framework that sits beneath the surface. Behind the wheel, you'll enjoy a responsive, smooth driving experience, with sure gear changes, positive handling and plenty of thrust from eager engines. And now Bluetooth[™] phone interface is available as an option, to ensure you're always safe and in touch. Transporter is such a pleasure to drive, it actually doesn't feel like you're driving a van.

If you're going to make Transporter your office then you can rest assured that you'll be going to work in one of the safest, most comfortable vans on the road anywhere.

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.



Transporter Crewvan.





Armrests and twin rear doors are optional.



Need a Transporter that can take a team of five and the gear? The Crewvan is the Transporter for you. Transporter Crewvan has window inserts in the side sliding door and a rear bench seat behind the driver and front passenger seats, easily accommodating three additional passengers in the back. And because there's a mile of room behind the second seat, there's plenty of space to load equipment, tools and raw materials.

The flexible design and in-built seating options together with heavy-duty rubber floor protector make Crewvan a functional, versatile workhorse. And if you should need extra room to carry a little more gear and equipment, in seconds, you can fold away the extra bench seat in the rear and you've got the entire rear space at your disposal. There is a choice of standard or medium roof heights and a load volume range of 5.8m³ to 7.8m³ depending on roof height and seat configuration.



Transporter Single Cab and Dual Cab.

Not all businesses do straightforward deliveries. That's why we have a range of Single and Dual Cab options available in Transporter.

If you're creating your own space in the back, the tough chassis of the Transporter is an ideal blank canvas to start with. The generous wheelbase length and heavy duty GVM rating mean you can customise the back to suit your work needs. And if you already have a specialised fitout on a previous Volkswagen Transporter and want to upgrade to a new Transporter, that's fine too. Every square centimetre of space is utilised in these uncompromising work vehicles. The Single Cab Chassis is equipped with a double bench seat and separate driver seat as standard allowing for three people. The Dual Cab Chassis has two seats in the front and adds a rear bench seat for three providing ample room to take a team of five (or six with the optional front passenger bench seat).

The Single and Dual Cab Transporter with dropside tray is equally popular. With a full size tray on the Dual Cab option, it's one of the most impressive work utes around – perfect for big loads and a big team. There's even space beneath the rear three-seater bench for

Vehicle fitout for illustration purposes only. Please contact your local Volkswagen dealer for further information.



storing valuables or tools out of sight. Of course, if you don't need to carry more than three people and need more tray capacity, the Single Cab is available with a huge dropside tray on the back for larger loads.

The Single Cab and Dual Cab range comes with Volkswagen's fuel efficient TDI engines paired with either manual or 7-speed DSG transmission for superb performance and fuel efficiency. They also boast all the safety features that make Transporter a must buy for those who are serious about their work.



Safety

You should not only feel comfortable in the Transporter but safe, too. An intelligent, comprehensive safety system gives you support during the journey and offers you the best possible protection from injury in the event of an accident.



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

T TC TSC TDC

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.



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



Airbags. For optimal protection, the Transporter is equipped with airbags for the driver and front passenger as standard. Side and head airbags are available for the cab as an option. When a 2-seater front passenger bench seat is selected, it is not possible to order side or head airbags. T TC TSC TDC



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

T TC TSC TDC

T TC TSC TDC

standard Transporter Van



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.

T TC TSC TDC

T TC TSC TDC

The turning light integrated in the foglights, lights up curves and bends on the road when you make a turn at 40 km/h or less. This allows you to anticipate possible risks sooner and ensures that you arrive safely.

T TC TSC TDC

TSC Transporter Single Cab

TDC Transporter Dual Cab

4MOTION

The addition of 4MOTION will provide your Volkswagen Transporter with sure footed agility in the most trying of surface conditions and can take you further off the beaten track. 4MOTION is as simple as it is effective – at its heart is a unique Haldex system that anticipates slip, rather than reacting to it once the tyres lose traction. The system draws data from a range of sensory inputs on the running gear. This data is delivered immediately into an electronically controlled clutch which constantly calculates load requirements and pushes drive between the front and rear wheels with a wide range of variability according to surface conditions and driving forces. 4MOTION excels on bitumen roads and comes into its own on open terrain, providing the tangible benefits of all-wheel drive.



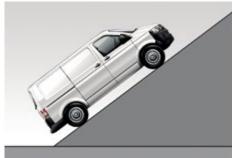
Wading depth: up to 300mm. With the Transporter you can cross deep puddles and standing water up to a depth of 30cm safely and conveniently. Flooded roads and building sites after heavy rainfall also present no difficulties. Measured with a full load at a maximum of 30 km/h.



Approach angle: 21°; departure angle: 17°. Short inclines are no problem for the Transporter. Due to the wheelbase, the bumpers do not make contact with the ground even when the approach angle is 21°. Measured with standard equipment and a full load.



Ramp angle: 14°. So that the journey over difficult roads and small inclines does not end abruptly, the Transporter can even easily cope with crests with a ramp angle of up to 14°. Measured with standard equipment and a full load.



Hill-climbing ability: 37°. Small earth mounds, medium slopes and steep inclines up to a slope of 37° can be mastered with ease by the Transporter with TDI400 engine* and a vehicle weight of 3,000kg.

* Figures may vary depending on the equipment line and engine type. Please note that these are statically calculated figures. Please contact your local Volkswagen dealer for details of the standard equipment and optional extras applicable.

Accessories

Apart from the functionality, versatility, engineering, clever design and driving pleasure of the Volkswagen Transporter range, there is a range of useful accessories that add considerable value and customises your Transporter to suit your business needs.



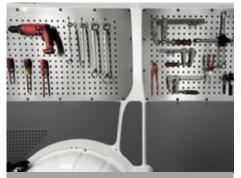
Cargo net. If you occasionally carry small, light loads, this handy net keeps items from sliding around in the load compartment. Securing hooks and lashing eyes are available to fasten the net.



Roof bars. Lockable roof racks that are designed to fit onto the roof seamlessly. They maximise roof space to carry extra loads and longer bulky items like ladders, pipes, timber, scaffolding or sporting equipment with a multitude of roof bar fixtures for your bikes or kayak.



Side protection strip. When you're constantly in and out of city traffic and putting your van into tight urban spaces, it's easy to get the odd knock to the panels. These side protection strips help to avoid damage from direct bumps.



Internal panelling. Keep your tools and equipment organised and handy with purpose built panelling. Perfect for tradies and mechanics who drive from job to job.



Towbar kit. The Transporter has plenty of room on board, but if you need additional space and want to tow a trailer, these genuine towbars have a 2,000kg braked towing capacity and 750kg unbraked with a 100kg downball weight that gets the job done.



Bluetooth[™] phone kit. Negotiating around busy roads and taking calls on the fly is now much easier thanks to this handy voice activated Bluetooth[™] phone kit. It pairs quickly with all major phones and installs neatly on the dash. **Bluetooth**[™]

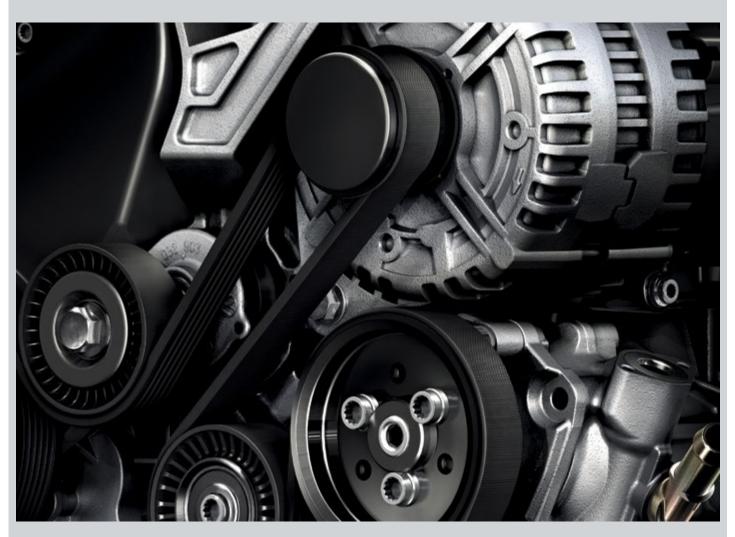
The Bluetooth[™] word mark is owned by The Bluetooth SIG, Inc. Not all devices will be compatible and functionality will vary depending on the device.

Engines and transmission

The sleek bonnet of the Transporter hides a powerful engine. In fact, there's a range of 2.0 litre common rail turbodiesel engines to choose from. These engines yield torque outputs of 250Nm, 340Nm up to a mighty 400Nm of torque. They also feature low fuel consumption and manage considerable reductions on emissions. You'll be impressed with these amazing engines – particularly the high torque and incredible efficiency.

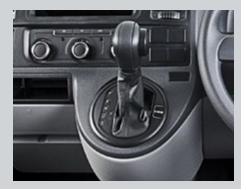
The TDI250 model is paired with a silky smooth 5-speed manual gearbox while the TDI340 engines can be matched with a 6-speed manual gearbox or Volkswagen's 7-speed Direct Shift Gearbox (DSG) system. The top of the line TDI400 Bi-turbo engine has two turbochargers for extra thrust and smooth delivery of power.

This engine can be paired with the 6-speed manual or DSG and comes with the option of Volkswagen's legendary 4MOTION all-wheel drive system for extra grip.



Direct Shift Gearbox (DSG)

If your business is more about inner city driving, why not make it even easier with Volkswagen's Direct Shift Gearbox (DSG). Unique in the commercial vehicle sector, the DSG system is not just one automatic clutch, it's two – both working in tandem to deliver the smoothest, fastest, most efficient auto transmission anywhere. While one clutch is engaged and powering your Transporter along, the other is ready to accept the next gear. This twin clutch technology means you can change gear much faster than with a standard automatic gearbox – actually, in less than four hundredths of a second. Think about the stop-start nature of working in the city and you'll realise just how valuable DSG will be in your Transporter.



Technical specifications

Engine	Transporter TDI250		Trans	porter TDI340		Transporter	rD1400
Туре	4 Cylinders, DOHC, 16 Valve		4 Cyl	4 Cylinders, DOHC, 16 Valve		4 Cylinders, DOHC, 16 Valve	
Capacity, litres/cc	2.0 / 1,968		2.0 /	2.0 / 1,968		2.0 / 1,968	
Installation	Transverse installatio	on	Tran	sverse installation		Transverse i	nstallation
Bore x Stroke / Compression ratio	81.0mm x 95.5mm / 1	6.5:1	81.0n	nm x 95.5mm / 16.5:1		81.0mm x 95	.5mm / 16.5:1
Construction materials	All alloy		All al	loy		All alloy	
Maximum power, kW @ rpm	75 @ 3,500		103 @	3,500		132 @ 4,000	
Maximum torque, Nm @ rpm	250 @ 1,500 - 2,500		340 @	≥ 1,750 – 2,500		400 @ 1,500 -	- 2,000
Induction type	Single turbocharger		Sing	e turbocharger		Bi–turbocha	irgers
Intercooled	Yes		Yes			Yes	
Emissions standard*	Euro 5 with Diesel Particle Filter (DPF)		Euro (DPF	5 with Diesel Particle F	ilter	Euro 5 with (DPF)	Diesel Particle Filter
Transmission – manual	5 Speed		6 Spe	eed		6 Speed	
Transmission – automatic	-		7 Speed DSG		7 Speed DSG		
Driven wheels	Front wheel drive		Front wheel drive		Front wheel drive/Optional 4MOTION		
Wheels and tyres							
Wheels	Steel 16" x 6.5J		Steel 16" x 6.5J		Steel 17" x 7J		
Tyres	205/65 R16C 107/105T		205/65 R16C 107/105T (Van) 215/65 R16 106/104T (Single Cab)		235/55 R17 103W		
Fuel consumption and performance							
Fuel type	Diesel		Diesel		Diesel		
Fuel system	Common Rail Direct	Injection	Common Rail Direct Injection		on	Common Rail Direct Injection	
Fuel tank capacity, litres	80		80		80		
	Single Cab	Dual Cab		Vans (incl. Crewvan)			
	TDI340 Comb / Urban / Ex Urban • CO ₂	TDI400 Comb / Urban Ex Urban • CO ₂		TDI250 Comb / Urban / Ex Urban • CO ₂		0 / Urban / oan • CO ₂	TDI400 Comb / Urban / Ex Urban • CO ₂
Manual, Litre/100km • CO ₂ g/km	8.1 / 10.2 / 6.9 • 214	8.1 / 9.8 / 7.1 • 2	14	7.5 / 9.7 / 6.3 • 198	7.7 / 9.	8 / 6.5 • 203	7.8 / 9.8 / 6.7 • 205
Automatic, Litre/100km • CO ₂ g/km	8.5 / 10.4 / 7.4 • 224	8.4 / 10.2 / 7.3 •	221	-	8.2 / 1	0.4 / 6.9 • 216	8.1 / 10.2 / 6.9 • 21
4MOTION Manual, Litre/100km • CO ₂ g/km	-	8.7 / 10.5 / 7.6 • 2	229	-	-		-
4MOTION DSG, Litre/100km • CO, g/km	-	-		-	_		8.4 / 10.5 / 7.2 • 22

Drivetrain

Suspension and steering	TDI250	TDI340	TDI400			
Front axle	Independent McPhersor	n struts, sub-frame with coil springs and	gas filled dampers			
Rear axle	Semi-trailing independe	nt rear axle with coil springs and anti-ro	ll bar			
Steering	Rack and pinion powers	Rack and pinion power steering				
Turning circle	SWB: 11.9m / LWB: 13.2m	SWB: 11.9m / LWB: 13.2m				
Brakes						
Front disc brakes – vented, mm	308	308	340			
Rear disc brakes – solid, mm	294	294	294			
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	Transporter Single Cab TDI340		Transporter Dual	Transporter Dual Cab TDI400		
Towing capacity, braked / unbraked, kg	2,000 / 750		2,000 / 750			
Towing downball load, kg	100		100			
GVM, kg	3,000		3,000	3,000		
Unladen mass ¹ , kg	1,649		1,740	1,740		
Payload ² – manual, kg	1,350		1,260			
	Transporter Van TDI250	Transporter Van	TDI340	Transporter Van TD1400		
Towing capacity, braked / unbraked, kg	2,000 / 750	2,000 / 750		2,000 / 750		
Towing downball load, kg	100	100		100		
GVM, kg	3,000	3,000		3,000		
Unladen mass ¹ SWB standard roof height, kg	1,722	1,752		1,802		
Unladen mass ¹ LWB standard roof height, kg	1,778	1,808		1,859		

	Transporter Crewvan TDI340 6-speed Manual	Transporter Crewvan TDI340 7-speed DSG
Towing capacity, braked /unbraked, kg	2,000 / 750	2,000 / 750
Towing downball load, kg	100	100
GVM, kg	3,000	3,000
Unladen mass ¹ SWB standard roof height, kg	1,873	1,885
Payload ² SWB, kg	1,127	1,115
Unladen mass ¹ LWB standard roof height, kg	1,936	1,948
Payload ² LWB kg	1,064	1,052

1,247

1,191

1,197

1,140

Transporter Van

Payload² SWB, kg

Payload² LWB, kg

1,277

1,221

Exterior dimensions	SWB		LW	LWB		
Length, mm	4,892			5,292		
Width, mm	1,904		1,9	1,904		
Height standard / med / high, mm	1,990 / 2,17	76 / -	1,9	90 / 2,176 / 2,476		
Wheelbase, mm	3,000		3,4	00		
Interior dimensions (Wheelbase – roof height)	SWB – standard	SWB – medium	LWB – standard	LWB – medium	LWB – high	
Load volume, m ³	5.8	6.7	6.7	7.8	9.3	
Maximum length, mm	2,353	2,353	2,753	2,753	2,753	
Maximum width, mm	1,692	1,692	1,692	1,692	1,692	
Maximum width at wheel arches, mm	1,244	1,244	1,244	1,244	1,244	
Maximum height, mm	1,410	1,626	1,410	1,626	1,940	
Cargo entry	SWB (Van	, Crewvan)	LW	/B (Van)		
Rear tailgate width, mm	1,486		1,4	1,486		
Rear tailgate height, mm	1,305	1,305		1,305		
Lateral sliding doors width, mm	1,020		1,0	1,020		
Lateral sliding doors height, mm	1,284		1,2	84		

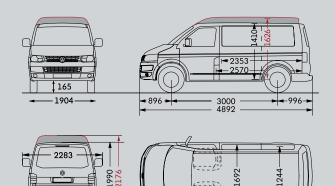
¹ The Unladen Mass (UM) includes 10L of fuel, vehicle fluids and no occupants. Figures quoted are for base model vehicles only. ² Payload figures determined by subtracting 'Unladen Mass'(UM) from total 'Gross Vehicle Mass' (GVM). A vehicle's final payload, given the different available configurations,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

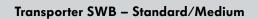
Measurements and statistics

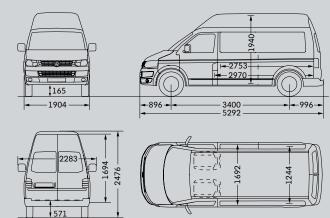
Transporter Van (continued)

Warranty and service

Vehicle	3 Years, Unlimited km
Paint / Corrosion	3 Years / 12 Years
Road side assistance	3 Years, Unlimited km



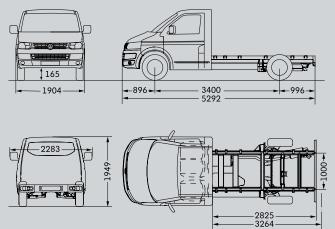


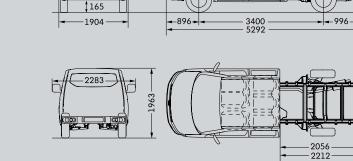




Transporter Cab Chassis

Exterior dimensions	Single Cab	Dual Cab	
Length, mm	5,292	5,292	
Width, mm	1,904 (not including mirrors)	1,904	
Height, mm	1,949	1,963	
Wheelbase, mm	3,400	3,400	
Warranty			
Vehicle	3 Years, Unlimited km		
Paint / Corrosion	3 Years / 12 Years		
Road side assistance	3 Years, Unlimited km		





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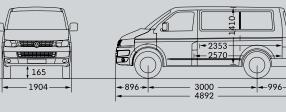
Transporter Dual Cab Chassis

Transporter Single Cab Chassis

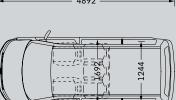
Measurements and statistics

Transporter Crewvan

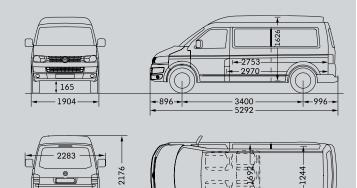
Exterior dimensions	SWB	LWB	
Length, mm	4,892	5,292	
Width, mm	1,904	1,904	
Height standard / med / high, mm	1,990 / 2,176 / -	1,990 / 2,176 / -	
Load volume, m ³ *	5.8	6.7	
Maximum length, mm	2,353	2,753	
Maximum width, mm	1,692	1,692	
Maximum width at wheel arches, mm	1,244	1,244	
Maximum height, mm	1,410	1,410	
Cargo entry			
Rear tailgate width, mm	1,486	1,486	
Rear tailgate height, mm	1,305	1,305	
Lateral sliding doors width, mm	1,020	1,020	
Lateral sliding doors height, mm	1,284	1,284	
Warranty			
Vehicle	3 Years, Unlimited km		
Paint / Corrosion	3 Years / 12 Years		
Road side assistance	3 Years, Unlimited km		







Transporter Crewvan SWB – Standard



Transporter Crewvan LWB – Medium

572

* With standard roof height and rear bench seat removed

Standard and optional equipment

Safety and security	Van	Crewvan	Single Cab	Dual Cab
Front height adjustable 3 point seatbelts with pre-tensioners	S	S	S	S
3 Point seatbelts for 2nd row	-	<u> </u>		S
Driver and front passenger airbag	S	<u> </u>	S	<u>S</u>
Driver and front passenger head/thorax airbags	0	0		0
Anti-lock Braking System (ABS) with Electronic Brake Distribution (EBD)	S	<u> </u>	S	S
Brake Assist (BA)	S	<u> </u>	S	S
Anti-Slip Regulation (ASR)	S	<u> </u>	<u>S</u>	S
Electronic Stability Programme (ESP)	S	<u> </u>	S	S
Electronic engine immobiliser	S	<u> </u>	S	S
Remote central locking with 2 remote keys	S	<u> </u>	<u>S</u>	S
Alarm with back-up horn	0	0	0	0
Lockable glovebox	S	<u> </u>	<u>S</u>	S
Driver assist				
Hill hold control	S	S	S	S
Side Assist (SWB Vehicles only)	0	0	-	_
Rear View Camera (RVC Plus) – only with RNS510	0	0	-	_
Park distance control – front and rear	0	0	-	_
Park distance control – rear	0	0	-	_
Audio and media PCD210 Padio CD Playar with MP2 Single Din	s	S		s
RCD210 Radio CD Player with MP3 Single Din RCD310 Radio CD Player with MP3 Double Din with Aux-In	<u> </u>			
RNS510 Satellite Navigation	0	0		
iPod®* and iPhone®* connector – only with RCD310	0	0	0	
Bluetooth ^{TM#} Connectivity	0	0	0	0
Exterior				
Metallic paint	0	0	O	0
Pearl effect paint	0	0	0	0
Body coloured bumpers (limited colours for Single Cab)	0	0	0	0
High roof in body colour – LWB only (add 50kg to unladen mass)	0			
High roof in white – LWB only (add 50kg to unladen mass)	0			
Medium roof in body colour	0	0		
Medium roof in white (add 30kg to unladen weight)	0	0	_	-
C Rails – roof rack mounting rails for movable roof rack (not with medium or high roof)	0	0	-	-
Front and rear mud flaps (front only for Cab Chassis)	S	S	S	S
Alloy tray with tie down points and rear mud flaps	-	_	0	0
Wheels and tyres				
17" x 7J Alloy wheels "Thunder" with 235/55 R 17 103 W tyres	0	0	0	0
Seats				
Cloth seats	S	S	S	s
Double bench seat in front row with storage compartment	0	0	<u>s</u>	0
Driver and front passenger seat with height adjustment, lumbar support and armrest	0	0	0	0
Drivers seat height adjustment with lumbar support and armrest	0	0	0	0
, , , , , , , , , , , , , , , , , , ,	-	<u>s</u>		- <u>-</u> <u>s</u>

The BluetoothTM word mark is owned by The Bluetooth SIG, Inc. Not all devices will be compatible and functionality will vary depending on the device. * iPod[®] and iPhone[®] are registered trademarks of Apple Inc.

Standard and optional equipment

Windows and doors	Van	Crewvan	Single Cab	Dual Cab
Left hand side sliding door	S	S	-	-
Right hand side sliding door	0	0	-	-
Power sliding side doors (left and right)	0	0	-	-
Rear wing doors with heated windows	0	0	-	-
Fixed partition with fixed window	0	0	-	-
Fixed window (centre left/right), per side	0	S	-	-
Sliding window (centre left/right), per side	0	0	-	-
Front electric windows with roll-back function (Driver and Passenger with one-touch up/down)	S	S	S	S
Heated window on rear tailgate	S	S	_	_
Air conditioning				
'Climatic' air conditioning	S	s	S	S
Interior				
3-spoke steering wheel	S	S	S	S
3-spoke leather multifunction steering wheel	0	0	0	0
Dash mounted gear shifter	S	S	S	S
Comfort Package – includes cab noise reduction + 2 x sunvisor vanity mirror + 2 x A pillar grab handle + dimmable dash panel and two tone horn	0	S	0	0
Sliding/tilting sunroof in cab	0	0	_	_
Rubber floor for cargo area	0	s		_
Wooden floor for cargo area	0	0	_	
Multifunction display (1) shows trip kms and average kms, trip time, average fuel consumption, actual fuel consumption and range	0	0	0	0
Multifunction display (2) Dash Insert changes to have fuel and temp in separate gauges plus monochrome multifunction display – shows route time, average speed, actual speed, oil temp, speed warning, travel time, actual fuel consumption, average fuel consumption and range	0	0	0	0
Comfort				
Cruise control (standard on TDI400)	0	s	0	s
Electrically adjustable door mirrors with heating function	S	S	S	S
Lighting				
Light and Sight package – includes dusk sensing headlights with 'coming home' function, rain sensing wipers and auto dimming rear view mirror	0	0	0	0
Daytime running lights	S	S	S	s
Front fog lamps with cornering function	0	0	0	0
Rear fog lamp	S	S	S	S
Instrumentation				
Speedometer and tachometer, electronic odometer and trip meter, digital clock, fuel and coolant indicators, low fuel warning light, outside temperature and fuel gauge	S	S	S	S
Mechanical				
Suspension upgrade 1 (Reinforced standard dampers and springs) for rough road use. Not with High Roof	0	0	0	0
Suspension upgrade 2 (Upgraded Dampers and Springs) for rough road use	0	0	0	0
Mechanical rear differential lock (4MOTION models only)	0	0	-	0
2nd Battery	0	0	0	0

Paint colours

The bodywork is galvanised first 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 scratchresistant, hard finish for the top coat.



Pure Grey Solid paint J2J2

T TC TSC TDC

Bright Orange

Solid paint

E3E3



Candy White Solid paint B4B4

T TC TSC TDC



Salsa Red Solid paint 4Y4Y

T TC TSC TDC



India Blue Solid paint F3F3

T TC TSC TDC

T TC TSC TDC



Ontario Green Solid paint V7V7

T TC TSC TDC

TSC Transporter Single Cab

TDC Transporter Dual Cab

Reflex Silver Metallic paint* 8E8E



Solid paint M9M9

T TC TSC TDC

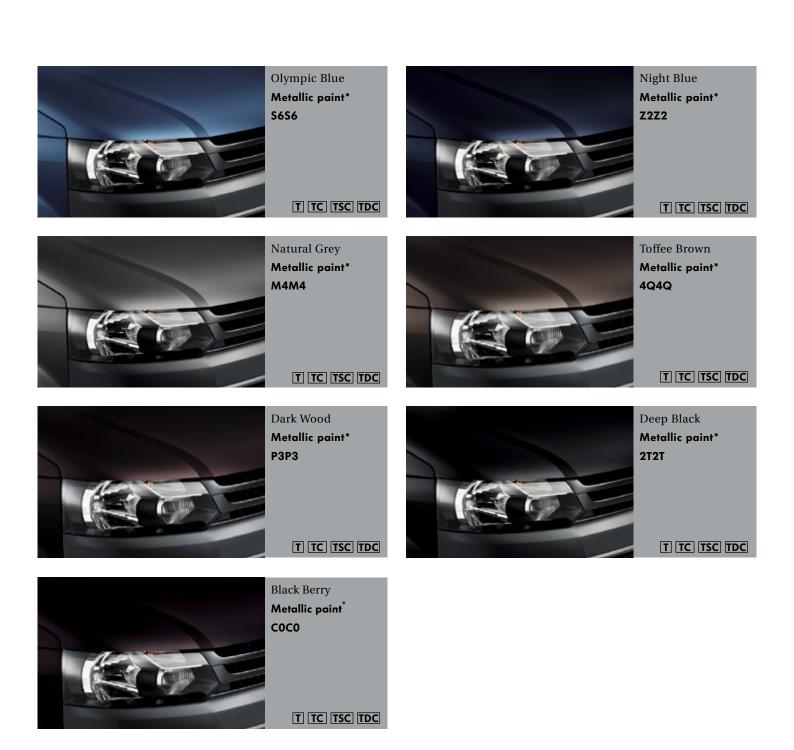


Sand Beige Metallic paint* **P8P8**

T TC TSC TDC

standard Transporter Van optional extra TC Transporter Crewvan

28 - Paint colours - The Transporter Range



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.



* 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.

Owning a Volkswagen

Volkswagen New Vehicle Warranty

Volkswagen Transporter is covered by a 3-year/unlimited kilometre manufacturer's warranty, which includes Volkswagen Assist (24 hour roadside assistance). Transporter 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.

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.

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 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. All Transporter engines already fulfill the very stringent Euro 5 emissions standards.

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.

General information

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The Transporter Range

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