



Volkswagen

The new Sharan



EXTERIOR HIGHLIGHTS

Sharan The European 7 Seater.



01 The **front** design exudes confidence and features bold standard colour-keyed bumpers and a black radiator grille. The grille design also includes chic chrome strips on the fins. The bi-xenon headlights with LED daytime running lights and dynamic cornering lighting provide efficient additional illumination for the road, even when cornering, and have an impressively long service life. |LI|LU

02 The built-in **LED turn signals** blend elegantly into the exterior mirrors and their colour-keyed housing. The exterior mirrors are electrically adjustable and can be heated. |LI|LU

03/04 The rear **electric sliding doors** make it easy to get in and out of the vehicle in tight parking spaces, for instance. They also make it easier to load and unload the vehicle. Doors are easy to open and close at just the touch of a button. |LI|LU

Sit back, stretch out, and relax.

FUNCTION AND TECHNOLOGY

01 The “Composition Media” radio system includes a 16.5cm (6.5 inch) TFT colour display, a touchscreen with proximity sensor and an MP3 and WMA-compatible CD player. Eight loudspeakers with 4 x 20 watts power output transform the system into a multimedia experience. Furthermore, it also features an SD card slot, an AUX-IN jack, a USB port and a Bluetooth connection for mobile telephones. |LI|LU

02 The “Climatronic with 3-zone temperature regulation” provides a fresh supply of air and keeps the temperature inside the vehicle at a healthy level. The 3-zone climate control function and selection of profiles mean that all passengers can select the temperature that best suits them. |LI|LU

03 The luggage compartment is extra versatile with up to 2,297 litres of loading space, making the new Sharan the ideal solution to all your transport needs, thanks to the “EasyFold” function.

04 The “KESSY” electronic locking and starting system offers you a convenient and secure access to your car. The system has two components: the transmitter and the starter module. You just carry the transmitter - the starter module is built into the dashboard. Within a radius of 1.5 metres around the car rolling codes are exchanged between the key and the car and the transmitter switches the system to ‘Open’. By the time you’re behind the wheel, the steering lock has been released and the electrical system is activated. In the Sharan you simply press the starter button to start the engine. One press on the buttons in the exterior door handles activates central locking. If the key has been left inside the car by mistakes, the system will refuse to lock it. |LI|LU

05 With the “Rear View” reversing camera (not shown) in the vehicle tailgate, obstacles behind the vehicle can be detected, even those located below the camera’s field of vision. |LU|SO



COMFORT AND SAFETY

Now available with 6 and 7 seat configurations for ultimate flexibility.



01 The second row of seats can also be equipped with one or optionally two practical integrated child seats. The ease of assemble lateral head support provides children weighing between 15 and 36 kg with additional protection for the head and neck. It goes without saying that all child seats from Volkswagen comply with high safety standards. | LI | LU

02 The **front seats with electrical 12-way adjustment** come with an electrically adjustable lumbar support, providing you with a comfortable driving experience. | LU

03 The **curtain air bag system** with drivers, passengers and side air bag with drivers knee air bag. | LI | LU

04 The new **6-seater** offers two single folding seats in the second and third row of seats with walk-through function. Thanks to "EasyFold", you can adjust the luggage compartment in your new Sharan in just a few easy steps. | SO

05 The new **7-seater** Sharan also provides easy access for passengers in the third row of seats as the "Easy Entry" function allows you to push and fold the seats in the second row forward with ease. This will permit the access to the two individual seats behind. | LI | LU

PAINT FINISHES, SEAT UPHOLSTERY AND WHEELS



Pure White Solid paint **OQ** | LI | LU



Indium Grey Metallic paint **X3** | LI | LU



Reflex Silver Metallic paint **8E** | LI | LU



Black Oak Brown Metallic paint **P0** | LI | LU



Deep Black Pearl Effect paint **2T** | LI | LU



Crimson Red Metallic paint **5P** | LI | LU



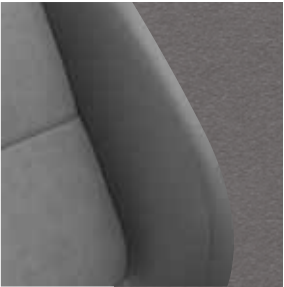
Night Blue Metallic paint **Z2** | LI | LU



Oryx White Mother-of-Pearl Effect paint **OR** | SO



Alcantara seat upholstery,
Titanium Black **BY** | LI
Standard in 280 TSI Life



Alcantara seat upholstery,
Palladium Grey **BW** | LI
Standard in 280 TSI Life



Alcantara leather upholstery,
Corn Silk Beige **XU** | LI
Standard in 280 TSI Life



“Vienna” leather upholstery,
Titanium Black **JJ** | LU
Standard in 380 TSI Luxury /
Optional in 280 TSI Life



17-inch alloy wheel
“Stratford” | LI
Standard in 280 TSI Life



18-inch alloy wheel
“Marseille”, Volkswagen R | LU
Standard in 380 TSI Luxury

TECHNICAL SPECIFICATIONS AND DIMENSIONS

TECHNICAL SPECIFICATIONS.

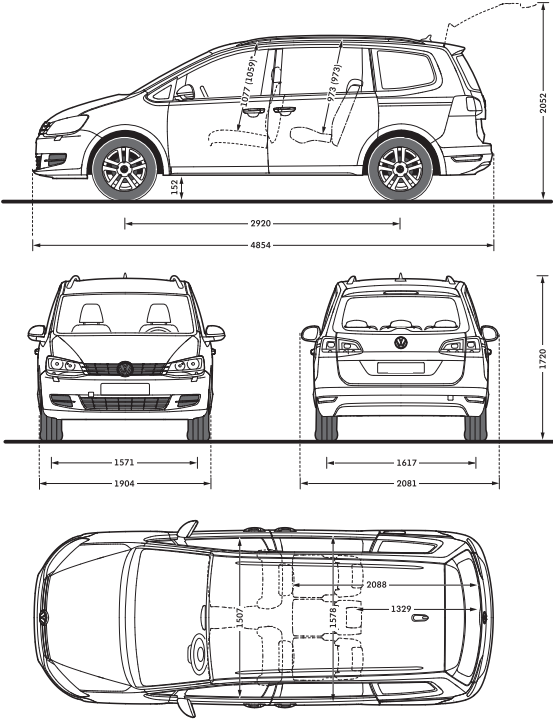
		150PS (110kW) 1.4 TSI BlueMotion Technology	220PS (162kW) 2.0 TSI BlueMotion Technology
Engine, gearbox	Engine type / valves per cylinder	4-cylinder petrol engine / 4	4-cylinder petrol engine / 4
	Injection method / turbocharger	Direct injection / Turbocharger	Direct injection / Turbocharger
	Cubic capacity, litres / cm ³	1.4 / 1,395	2.0 / 1,984
	Max. output, PS (kW) / rpm	150 (110) / 5,000-6,000	220 (162) / 4,500-6,200
	Max. torque, Nm / rpm	250 / 1,500-3,500	350 / 1,500-4,400
	Emission category	Euro 6	Euro 6
	Gearbox version	6-speed DSG dual clutch automatic gearbox	6-speed DSG dual clutch automatic gearbox
Weights, kg	Unladen weight	1,717	1,790
	Gross vehicle weight	2,310	2,360
	Payload	463-668	471-645
	Front / rear axle load limit	1,200 / 1,160	1,250 / 1,160
Performance	Top speed, kph	198	226
	Acceleration from 0-80 / 0-100 km/h, sec.	6.7 / 9.9	5.4 / 7.8
Fuel consumption, litres/100km	EU Urban / Extra-urban / Combined	8.0 / 5.8 / 6.6	9.3 / 6.1 / 7.3
Fuel tank capacity, litres		70	70
CO ₂ emissions combined, g/km		155-154	168-167

1) The specified values were obtained using the legally required measurement procedures. These figures do not refer to a particular vehicle and do not constitute part of the offer but are purely for comparison purposes between the various types of vehicle. The fuel consumption and CO₂ emissions of a vehicle not only depend on the efficient use of the fuel by the vehicle but are also influenced by the driving behaviour and other non-technical factors (e.g. environmental conditions). Additional equipment and accessories (add-on parts, tyres etc.) may alter relevant vehicle parameters such as weight, rolling resistance and aerodynamics, thus affecting consumption and driving performance values beyond the effects of weather and traffic conditions. Where ranges are given, the figures for fuel consumption and CO₂ emissions depend on the selected tyre format and optional extras. Note in accordance with the current version of Directive 1999/94/EC: further information regarding official fuel consumption and the official, specific CO₂ emissions for new passenger vehicles can be found in the "Guidelines on fuel consumption, CO₂ emissions and electricity consumption of new cars" which is available free of charge from all points of sale and DAT Deutsche Automobil Treuhand GmbH, Hellmuth-Hirth-Straße 1, 737/60 Ostfildern, Germany, or at www.dat.de.

2) Efficiency classes evaluate vehicles on the basis of CO₂ emissions, taking into account the vehicle's unladen weight. Vehicles corresponding with the average are given a D rating. A+, A, B or C ratings are given to vehicles which are better than the present-day average, and E, F or G to those below that average.

3) The SCR system contains an additional operating fluid which customers can refill themselves. Further information is available in the technical data and prices.

The details relating to performance and consumption apply to the use of sulphur-free 95 RON premium fuel, in accordance with DIN EN 228. The fuel grade 95 RON unleaded containing a maximum of 10% ethanol (E10) is permitted for use in principle. Detailed information on the compatibility of E10 fuels can be obtained from www.volkswagen.com or at www.dat.de/e10liste/e10vertraeglichkeit.



On illustrations, where arrows and figures are shown inside of the vehicle, the measurements are for interior dimensions. Where arrows and figures are shown outside of the vehicle, the measurements are for exterior dimensions.

Subject to change without notice

The illustrations in this brochure do not necessarily reflect Hong Kong specifications and some items of equipment may not be available for HK. The specifications contained in this brochure are for information purposes only as we cannot confirm the exact specifications of the vehicles. For more precise information about the Hong Kong specifications, please contact Volkswagen Hong Kong.

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