

WHAT MAKES THE SUPERB, SUPERB

Comfort usually isn't a metaphor for sportiness. But these two make a thrilling combination inside the new ŠKODA SUPERB SPORTLINE. Whether it's slicing through traffic or running shopping errands, this car does it all without breaking a sweat, thanks to its razor-sharp looks and a host of sporty accoutrements, both inside and out.

Æ)

4SK 1512

That's Simply Clever. That's ŠKODA.



TIME TO GET SOME SPORTY CLOTHING

Elegance can also be daring. Dynamic details in glossy black design give the SUPERB SPORTLINE a vigorous attitude. The sports chassis improves the car's aerodynamics as well as your driving pleasure.

DYNAMIC DESIGN

This car can't be overlooked. A glossy black front grille and features to the sides of the air intake in the front bumper are accompanied by darkened fog lamps. The sporty look of your car can be underlined with exclusive 19" Supernova black alloy wheels. The top-end option features full LED Matrix headlights, which offer enhanced road lighting and a higher degree of safety.





REAR VIEW

While the ŠKODA inscription in the back declares the car's roots, the glossy black strip between the full LED rear lights comes exclusively with the SUPERB SPORTLINE. The liftback version also features the glossy black 5th door spoiler.

BADGE As proof of the car's sports style there's a badge included on the front wing fenders.





POWERFUL ENOUGH TO CARRY A LOT



FOR PILOTS AND CO-PILOTS

The dynamic design continues inside the SUPERB SPORTLINE. The interior offers the atmosphere of the sports cockpit as well as maximum comfort. The car features among other things attractive décor and upholstery, optional Alcantara® covered ceiling in black, multifunctional sports steering wheel in perforated leather, Maxi DOT colour display and LED ambient lighting (with ten colour options) running along the inside of the interior. The optional Virtual Cockpit, which puts all the information you need right in front of your eyes, comes with specific graphics for the SportLine version.

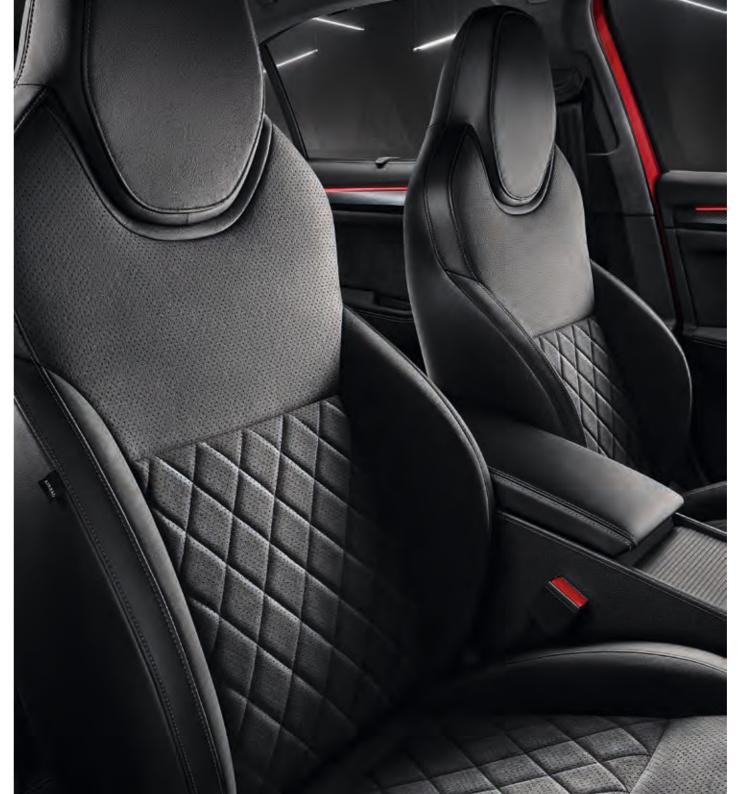


SPORTS STEERING WHEEL

The multifunctional sports steering wheel in black perforated leather with silver stitching allows you to control the radio, phone and alternatively DSG.



STYLISH DETAIL The remarkable dashboard décor in carbon look carries the SportLine badge.



STYLE AND FUNCTIONALITY

Front and rear sports seats, upholstered in a combination of black Alcantara® and leather/leatherette with silver stitching, provide maximum comfort even during a dynamic drive. For that maximum sporty feeling, front seats which feature cushion depth adjustment are available as an option. The electrically-adjustable front seats with built-in memory come as standard. The distinctive and extremely durable Alcantara® upholstery is also incorporated in the door panelling.



DYNAMIC, EVEN WHEN STANDING STILL

CUSTOMISATION

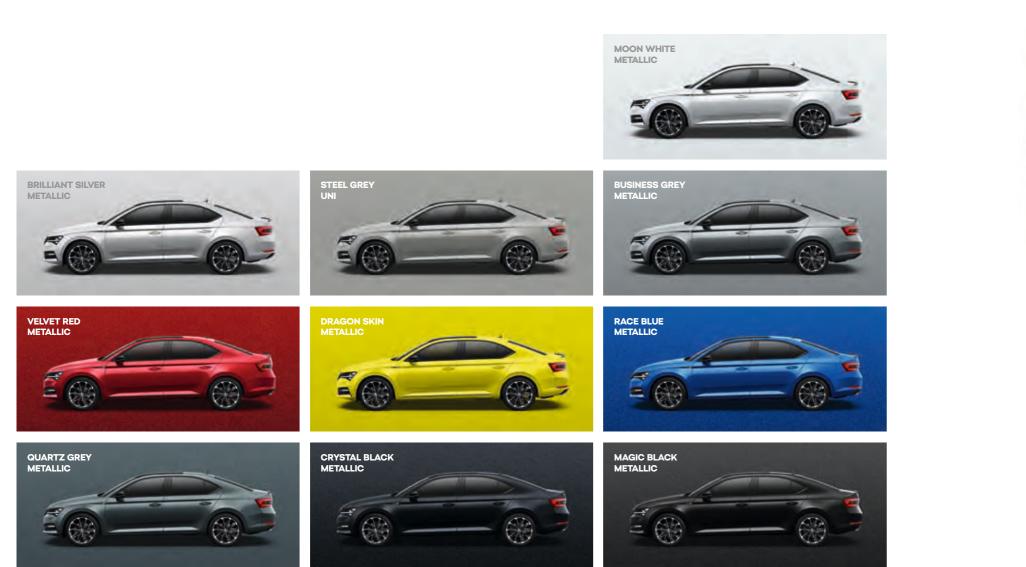


SPORTLINE BLACK INTERIOR Carbon décor Alcantara®/leather/leatherette upholstery, front sports seats and sports steering wheel





UPHOLSTERY/WHEELS





Black Alcantara®/leather/leatherette upholstery

18" ZENITH black alloy wheels



19" VEGA anthracite alloy wheels



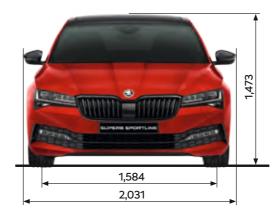
19" SUPERNOVA black alloy wheels



TECHNICAL SPECIFICATIONS SUPERB	2.0 TSI/140 kW	2.0 TSI/200 kW 4x4	2.0 TDI/140 kW 4x4	
	Turbocharged petrol engine	Turbocharged petrol engine	Turbocharged diesel engine	
ENGINE				
Cylinders/Cubic capacity (cc)	4/1,984	4/1,984	4/1,968	
Max. performance/Revs (kW/rpm)	140/4,200-6,000	200/5,500-6,500	140/3,500-4,000	
Max. torque/Revs (Nm/rpm)	320/1,500-4,100	350/2,000-5,400	400/1,900-3,300	
Air pollution regulation	EU6DG	EU6DG	EU6DG	
Fuel	Petrol, RON min. 95	Petrol, RON min. 95	Diesel	
PERFORMANCE				
Maximum speed (km/h)	240	250	232	
Acceleration 0–100 km/h (s)	7.7	5.6	8.0	
Fuel consumption (I/100 km)				
– urban	8.4-8.5	8.9–9.0	5.7–5.8	
– extra-urban	4.7-4.8	5.8–5.9	4.3-4.4	
- combined	6.1-6.2	7.0–7.1	4.8-4.9	
CO_2 emissions (g/km) – combined	138–140	159–160	127-129	
Fuel consumption WLTP (I/100 km)				
- low	10.304-11.083	11.743-12.461	7.179-8.474	
– medium	7.002-7.994	8.119-9.135	5.861-7.083	
– high	5.528-6.875	6.959-8.158	4.913-6.295	
– extra high	6.004-7.829	7.540-9.097	5.391-7.390	
- combined	6.633-8.002	8.038-9.263	5.578-7.134	
CO ₂ emissions WLTP (g/km)				
- low	233.41-251.12	266.29-282.23	188.05-222.01	
– medium	158.38-180.91	183.92-206.68	153.52-185.56	
– high	124.88–155.49	157.57-184.50	128.68-164.91	
– extra high	135.70–177.18	170.77-205.83	141.21–193.60	
- combined	150.00-181.10	182.10-209.60	146.10-186.90	
POWER TRANSMISSION				
Туре	Front-wheel drive	4x4	4x4	
Clutch	Twin coaxial clutch, electro-hydraulically operated	Twin coaxial clutch, electro-hydraulically operated	Twin coaxial clutch, electro-hydraulically operated	
Transmission	Automatic 7-speed DSG	Automatic 7-speed DSG	Automatic 7-speed DSG	
WEIGHT				
Kerb weight – in standard version with 75 kg driver (kg)	1,535	1,645	1,665	
Payload – incl. driver and extra equipment (kg)	465–638	504-680	529-705	
Total weight (kg)	2,098	2,250	2,295	
Trailer load without brakes (max. kg)	750	750	750	
Trailer load with brakes – 12% (max. kg)	1,800	2,200	2,200	
Taner Ioau with Diakes - 1270 (IIIdx. Kg)	1,000	2,200		

FURTHER SPECIFICATIONS

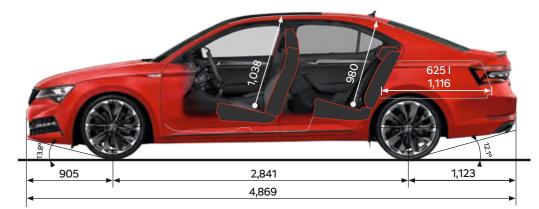
Body		Exterior dimensions	
Туре	5-seater, 5-door, 2-compartment	Length/width (mm)	4,869/1,864
Drag coefficient C _w	0.271–0.279 according to engine version	Height (mm)	1,473
Turning circle diameter (m)	11.7	Wheel base (mm)	2,841
Chassis		Track front/rear	1,584/1,572
Front axle	McPherson suspension with lower triangular links and torsion stabiliser	Clearance (mm) – according to engine version	147; 138; 136
Rear axle	Multi-element axle, with longitudinal and transverse links, with torsion stabiliser	Interior dimensions	
Braking system	Hydraulic dual-diagonal circuit braking system vacuum assisted with Dual Rate	Lateral room front/rear (mm)	1,507/1,520
- front/rear brakes	Disc brakes with inner cooling and with single-piston floating calliper/disc brakes	Effective head room front/rear (mm)	1,038/980
Steering	Direct rack-and-pinion steering with electro-mechanical power steering	Luggage storage space (max. I)	
Wheels	8.0J × 18"	Without spare tyre, with rear seat backrests - upright/down	625/1,760
Tyres	235/45 R18	Tank capacity (I)	66





All diesel engines use Selective Catalytic Reduction. This system injects AdBlue® to reduce mono-nitrogen oxides (NOx). The volume of the AdBlue® tank is 16 I and consumption depends on the driving style.

Specifications may differ depending on the engine and chassis configuration.





TECHNICAL SPECIFICATIONS SUPERB COMBI	2.0 TSI/140 kW	2.0 TSI/200 kW 4x4	2.0 TDI/140 kW 4x4	
	Turbocharged petrol engine	Turbocharged petrol engine	Turbocharged diesel engine	
ENGINE				
Cylinders/Cubic capacity (cc)	4/1,984	4/1,984	4/1,968	
Max. performance/Revs (kW/rpm)	140/4,200-6,000	200/5,500-6,500	140/3,500-4,000	
Max. torque/Revs (Nm/rpm)	320/1,500-4,100	350/2,000-5,400	400/1,900-3,300	
Air pollution regulation	EU6DG	EU6DG	EU6DG	
Fuel	Petrol, RON min. 95	Petrol, RON min. 95	Diesel	
PERFORMANCE				
Maximum speed (km/h)	230	250	223	
Acceleration 0–100 km/h (s)	7.7	5.7	8.1	
Fuel consumption (I/100 km)				
– urban	8.4-8.5	9.0	5.7-5.8	
– extra-urban	4.8-4.9	6.0	4.5-4.6	
- combined	6.2	7.1	4.9-5.0	
CO ₂ emissions (g/km) – combined	140-141	161-162	129-132	
Fuel consumption WLTP (I/100 km)				
- low	10.304-11.083	11.743-12.461	7.179-8.474	
– medium	7.002-7.994	8.119-9.135	5.861-7.083	
– high	5.528-6.875	6.959-8.158	4.913-6.295	
– extra high	6.004-7.829	7.540-9.097	5.391-7.390	
- combined	6.633-8.002	8.038-9.263	5.578-7.134	
CO ₂ emissions WLTP (g/km)				
- low	233.41-251.12	266.29-282.23	188.05-222.01	
– medium	158.38-180.91	183.92-206.68	153.52-185.56	
– high	124.88-155.49	157.57-184.50	128.68-164.91	
– extra high	135.70–177.18	170.77-205.83	141.21-193.60	
- combined	150.00–181.10	182.10-209.60	146.10-186.90	
POWER TRANSMISSION				
Туре	Front-wheel drive	4x4	4x4	
Clutch	Twin coaxial clutch, electro-hydraulically operated	Twin coaxial clutch, electro-hydraulically operated	Twin coaxial clutch, electro-hydraulically operated	
Transmission	Automatic 7-speed DSG	Automatic 7-speed DSG	Automatic 7-speed DSG	
WEIGHT		· · · · · ·	Automatic / speed Dod	
Kerb weight – in standard version with 75 kg driver (kg)	1,557	1,667	1,687	
Payload – incl. driver and extra equipment (kg)	465-664	512-715	512_715	
Total weight (kg)	2,146	2,307	512-715	
Trailer load without brakes (max. kg)	750	750	2,327	
Trailer load with brakes – 12% (max. kg)	1,800	2,200	750	
Taner load with blakes - 12/0 (Illax, kg)		2,200	2,200	

FURTHER SPECIFICATIONS

Body		Exterior dimensions	
Туре	5-seater, 5-door, 2-compartment	Length/width (mm)	4,862/1,864
Drag coefficient C _w	0.308–0.318 according to engine version	Height (mm)	1,481
Turning circle diameter (m)	11.7	Wheel base (mm)	2,841
Chassis		Track front/rear	1,584/1,572
Front axle	McPherson suspension with lower triangular links and torsion stabiliser	Clearance (mm) – according to engine version	147; 139; 136
Rear axle	Multi-element axle, with longitudinal and transverse links, with torsion stabiliser	Interior dimensions	
Braking system	Hydraulic dual-diagonal circuit braking system vacuum assisted with Dual Rate	Lateral room front/rear (mm)	1,507/1,519
- front/rear brakes	Disc brakes with inner cooling and with single-piston floating calliper/disc brakes	Effective head room front/rear (mm)	1,042/1,000
Steering	Direct rack-and-pinion steering with electro-mechanical power steering	Luggage storage space (max. I)	
Wheels	8.0J × 18"	Without spare tyre, with rear seat backrests - upright/down	660/1,950
Tyres	235/45 R18	Tank capacity (I)	66





All diesel engines use Selective Catalytic Reduction. This system injects AdBlue® to reduce mono-nitrogen oxides (NOx). The volume of the AdBlue® tank is 16 I and consumption depends on the driving style.

Specifications may differ depending on the engine and chassis configuration.

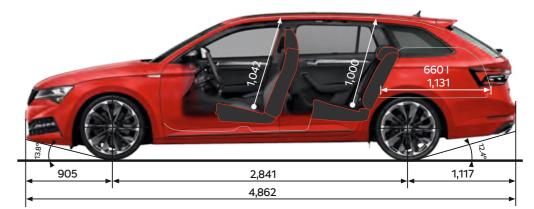




IMAGE DISCLAIMER

The images presented in this catalogue (brochure) are used for illustrative purposes only and are not intended to form part of any contract or warranty. They display pre-series cars and certain illustrations, features, parts and equipment may differ from the actual production cars and from country to country. To get the exact specification of features, parts and equipment, please get in touch with your nearest local ŠKODA dealer.



MyŠKODA App

Get your very own personal digital companion. Download MyŠKODA App featuring PAUL, an interactive assistant who's there to help you, not only with watching over your car, but also with managing your day.



Γ

ŠKODA Connect App Enjoy full control of your car. Download ŠKODA Connect and access all necessary features anytime, whether it's driving data, fuel range, planning a route or even where you last parked.

IF YOU'VE ENJOYED READING ABOUT IT — IMAGINE DRIVING IT

CALL US TO ARRANGE A TEST DRIVE