

#2

Technical specifications

#2				
	Pure	Pure+	Premium	Couture Edition
	Dimensions			
	Length			2.746 mm
	Width with exterior mirror			1.939 mm
	Height			1.555 mm
	Wheelbase			1.875 mm
	Number of Seats			2
	Rim and tire dimension		15" Aero – 165/65 R15 (front) 15" Aero – 185/60 R15 (rear)	16" Xora – 185/50 R16 (front) 16" Xora – 205/45 R16 (rear)
	Curb weight		1.140 kg	
Permissible total weight		1.345 kg		
Maximum added payload		205 kg		
Trunk size / Max. trunk capacity		305 L / 527 L		
Powertrain and Charging				
E-motor peak power (kW)		60		
E-motor peak torque (Nm)		130		
0-100 km/h acceleration time (s)		11,6		
Drive line		RWD		
Maximum speed		140		
Transmission		Single-speed automatic		
E-motor		BEV with permanent magnet synchronous motor (PMSM)		
Power Storage and Charging				
Battery type and max. capacity		Lithium iron phosphate battery (LFP) / 35,8 kWh		
Range (WLTP, combined; target value) ²		290		
DC charging time (at max. speed 10-80%) ³		≤ 20 minutes		
AC charging time (10-100%) ³		5h	3h	
Connector type		CCS Type 2 Europe		
Additional Features and Specifications				
Infotainment screen		10.1 inch Central Display Screen		
Safety and ADAS		smart Pilot Assist, Adaptive Cruise Control with Stop & Go function, lane keeping assist, blind spot detection, traffic sign recognition, highway assist and traffic jam assist, parking assistant sensors, rear camera, automatic high beam		
Airbags		7		
Available colors		  	  	
		           		

¹Illustrations may show optional extras. Deviations possible.

²Energy consumption combined in kWh/100 km (WLTP): 13.6 (Pure / Pure+ / Premium / Couture Edition); CO₂ emissions combined (while the car is in operation) in g/km: 0; CO₂ class: A; electric range (WLTP) in km: 290 (Pure / Pure+ / Premium / Couture Edition). These are preliminary details. The vehicle is currently undergoing the EU homologation process. These details are subject to final homologation. Changes are therefore possible. Once the EU homologation process is complete, smart will publish the official figures through the usual channels.

³The charging time of the battery may vary depending on various conditions such as different ambient and battery temperatures, available power and other restrictions (e.g. local legal regulations, technical standards, unbalanced load limits), as well as the use of the remote control function (e.g. remote controlled air conditioning, preheating of the vehicle, etc.). With a 3-phase power supply, you can charge at up to 11 kW and go from 10% to 80% SOC (State of Charge) in just 3 hours under optimal conditions (except with the for smart #2 Pure, which is are only available with 7.4 kW a single-phase onboard charger that technically allows for a maximum charging power of 7.4 kW and requires 5 hours to do so). With a DC fast charging station, you can even charge at up to 65kW and go from 10% to 80% SOC in 20 minutes under optimal conditions.