

SPECIFICATIONS

ENVIRONMENTAL PERFORMANCE

	Battery Electric Electric Motor 150 kW A/T	Battery Electric Electric Motor 160 kW A/T
CO ₂ emissions, combined speeds (g/km)	0	0
Pure Electric Range – Combined WLTP (km)	512-442	467-415
Electric consumption (kWh/100km)	14,43-16,69	15,95-17,95

The electric range and electric energy consumption values are measured in a controlled environment on a representative production model. In accordance with the requirements of the new WLTP European Regulation EC 2017/1151 and its applicable amendments. For each individual vehicle configuration, the final electric range and electric energy consumption values may be calculated based on the ordered optional equipment. The electric range and electric energy consumption values of your vehicle may vary from those measured or calculated values, as driving behaviour as well as other factors (such as road conditions, traffic, vehicle condition, tyre pressure, load, number of passengers, etc.) have an influence on a car's electric range and electric energy consumption.

ELECTRIC MOTOR

	Battery Electric Electric Motor 150 kW A/T	Battery Electric Electric Motor 160 kW A/T
System combined output (kW)	150	160
Electric Front Motor, Type	Permanent magnet synchronous motor	Permanent magnet synchronous motor
Electric Front Motor, Maximum output (kW)	150	80
Electric Front Motor, Maximum torque (Nm)	266.3	168.5
Electric Rear Motor, Maximum output (kW)	–	80
Electric Rear Motor, Maximum torque (Nm)	–	168.5
Battery, type	Lithium ion battery	Lithium ion battery
Battery capacity (kWh)	71,4	71,4

ELECTRIC MOTOR

	Battery Electric Electric Motor 150 kW A/T	Battery Electric Electric Motor 160 kW A/T
Maximum charging power AC (kW)	6,6	6,6
0-100% charging time AC (h)	10	10
Maximum charging power DC (32A – 22kW)	150	150
10-80% charging time DC (min)	23	23

PERFORMANCE

Maximum speed (km/h)	160
0-100 km/h (secs)	7,5
Drag coefficient	0,291

SUSPENSION

Front	MacPherson strut
Rear	Double wishbone

BRAKES

Front	Ventilated disc
Rear	Ventilated disc

A/T = Automatic transmission

SPECIFICATIONS

WEIGHTS & TOWING CAPACITY

	Battery Electric Electric Motor 150 kW A/T	Battery Electric Electric Motor 160 kW A/T
Total gross vehicle mass (kg)	3215	3300
Kerb weight (kg)	1895-1980	1985-2065
Towing capacity with brakes (kg)	750	750
Towing capacity without brakes (kg)	750	750

EXTERIOR DIMENSIONS

	SUV 5-door
Exterior length (mm)	4690
Exterior width (mm)	1860
Exterior height (mm)	1650
Front tread (mm)	1600
Rear tread (mm)	1610
Front overhang (mm)	915/925*
Rear overhang (mm)	925
Wheelbase (mm)	2850

INTERIOR DIMENSIONS

	SUV 5-door
Interior width (mm)	1515
Interior height (mm)	1160

LOAD VOLUME

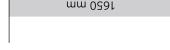
	SUV 5-door
Luggage compartment length (5 seats up) (mm)	985
Luggage overall width (mm)	1425
Luggage overall height (mm)	757
VDA luggage capacity, up to tonneau cover, rear seat up (litres)	411/452

STEERING

	SUV 5-door
Min. turning radius - tyre (m)	5,6
Turning circle - tyre (m)	11,2

OFF ROAD

	SUV 5-door
Min. running ground clearance (mm)	177
Approach angle (°)	17,7
Departure angle (°)	25,4
Wading depth (mm)	500



- Standard
- Optional
- Not available
- * 2WD Elegant and Executive grades.