

NEW 500E 500E ELECTRIC 113.7 KW (152HP)





STANDARD EQUIPMENT

AUDIO / TELEMATICS

7" TFT Digital Cluster Connected Services Digital Audio Broadcast (DAB)

COMFORT/FUNCTIONALITY

1st Row 12-Volt Charge Port 1st Row Passenger Seat with Integrated Headrest - 4 Manual Adjustments 1st Row USB for Device Mirroring 50-50 Fold-Down Rear Seat 6 Speakers Sound System (2 tweeter + 2 front + 2 rear) Automatic Climate Controls Central Console A+C USB (Charging Only) Cruise Control Driver Seat with Integrated Headrest - 6 Manual Adjustments E-Mode Selector Electric Front Windows Electrically Adjustable Door Mirrors

MECHANICAL & ELECTRICAL

Mode 3 Charging Cable

Uconnect[™] Infotainment Touchscreen 10,25" with integrated Navigation system Wireless Carplay / Android Auto

English Handbook Fast Charging 85kW Keyless Go Normal Glasses (no Tinted) Open Central Console Passenger Seat with Mechanical Memory Passenger Sun Visor with Mirror Rear Window Defroster Rear Wipers Steering Wheel Controls Windows Defroster



SAFETY & SECURITY

Air Bags Autonomous Emergency Brake (AEB) Autonomous Emergency Brake (AEB) & Vulnerable Road User (VRU) Protection DRL LEDs Drowsy Driver Detection Dusk Sensor Electric Parking Brake Electronic Stability Control (ESC) Emergency E-Call Assist Fix & Go Puncture Repair Kit Front Air Bags Front Seats Belt Reminder Head Protection Side Air Bags LED Rear And Side Signature Light Lane Keeping Assist (LKA) & Intellingent Speed Assistant (ISA) Passenger Air Bags Disabler Rain Sensor Rear Fog Lamps Rear Headrest Rear Parking Sensor Rear Seats Belt Reminder TPMS Sensor Traffic Sign Information



INTERIORS





Fabric Black Embossed Sporty Seats with Double Stitching

STANDARD





SCORPION SOUND PACK

STANDARD

- Sound Generator
- Hi-fi by Beats



TECHNICAL SPECIFICATION

OTHER			
No. of Doors Body Type Doors: Front	3 Hatchback Traditional		
PERFORMANCE			
Acceleration 0-62 mph (sec) Top Speed (mph) Co2 emissions (WLTP Weighted) g/km Maximum net power (Electric motor) kW	7 96 0 113	Maximum 30 power (Electric motor) kW Electric consumption (WLTP, combined) kWh/100km Electric range (WLTP, combined) miles (km) Electric range (city) miles (km)	47 17.2 164.1 (264) 221.3 (356)
DIMENSIONS			
Height (mm) Track: Front (mm) Track: Rear (mm) Width (mm)	1518 1475 1465 1682	Length (mm) Wheelbase (mm) Max. Loadspace Volume (m3) No. of Seats	3673 2322 550 4
ENGINE CHARACTERISTICS			
Torque (Nm) Max Power (hp) Max Power (kW)	235 152 113,7	Cavalli Fiscali Engine Fuel Type	155 Electric 113.7 kW (152hp) Electric



STEERING			
Turning Circle (m)	9,7		
WEIGHTS AND SUPPLIES			
Kerb Weight (kg)	1410		
BRAKES			
Brake Dimension: Front (Ø mm) Brake Dimension: Rear (Ø mm)	Disc rotor: Ø 281 x 26 Disc rotor: Ø 278 x 12 with EPB	Brakes: Front Brakes: Rear	Disc Disc
BATTERY			
Usable capacity (kWh) Technology Total voltage (volts)	37,8 Lithium-ion 400	Cell configuration (Series-Parallel) Battery weight (kg)	96S 2P 294,3
CHARGING TIME			
11kW AC station (three-phase 16A) (0-100%)-MODE3 4h15' 85kW DC Fast Charging - MODE 4 (0-80%) 35'			



TRANSMISSION	
Drive Type	FWD
Transmission	Automatic
SUSPENSION SYSTEM	
Suspension: Front	MacPherson Struts with Anti Roll Bar
Suspension: Rear	Torsion Beam

The value of CO₂ emissions, electric range (if applicable) and fuel consumption are defined on the basis of official tests in accordance with the provisions of Regulations in force at the time of type approval. In particular, the indicated values are determined according to the WLTP test procedure. Only compare fuel consumption, CO₂ and electric range (if applicable) figures with other cars tested to the same technical procedures. For PHEV vehicles the figures were obtained using a combination of battery power and fuel. For BEV vehicles the figures were obtained after the battery had been fully charged. Both PHEV and BEV vehicles require mains electricity for charging.

The CO₂, electric range (if applicable) and fuel consumption values obtained according to the applicable legislation are indicated in order to allow the comparison of vehicle data. The homologation values of CO₂ electric range (if applicable) and fuel consumption may not reflect the actual values of CO2, electric range (if applicable) and fuel consumption, which depend on many factors related, by way of example but not limitation, to the driving style, the route, the weather and road conditions, the condition, use and equipment of the vehicle.

The reported values of CO₂, electric range (if applicable) and fuel consumption refer to the basic version of the vehicle and may change during the next configuration phase depending on the type of equipment and / or the size of the tyres which will be selected.

The CO₂, electric range (if applicable) and consumption values of the configured vehicle are not definitive and may evolve as a result of changes in the production cycle. In any case, the official CO₂, electric range (if applicable) and consumption values of the vehicle purchased will be supplied with the documents accompanying the vehicle.

In cases where the values of CO₂, electric range (if applicable) and fuel consumption are relevant for the purposes of calculating taxes and costs related to the vehicle, reference should be made to the applicable laws.