

NEW FULL ELECTRIC 500 / RENAULT ZOE / PEUGEOT E-208

DATA SHEET

	NEW FULL ELECTRIC 500	RENAULT ZOE	PEUGEOT E-208
> Battery	Lithium Ions	Lithium Ions	Lithium Ions
> Max. speed in km/h	150	135	150
> Range in km (WLTP) ²	320	395	340
> Battery capacity in kWh	42	52	50
> CO2 emissions (combined cycle) in g/km	0	0	0

HOW FAR CAN I DRIVE WITH A FULL CHARGE³

Business trip	km	Remaining battery charge
> 9am from Milan Linate to Citylife for meetings	11	97%
> 11am lunch in Brera	3,5	96%
> 3 pm departure for Milan Linate	10	94%

CHARGING TIMES DEPEND ON THE SIZE OF THE BATTERY⁴

Charge power	Charge times 80% battery			Km recovered with 30min charge		
	NUOVA 500 FULL ELECTRIC	RENAULT ZOE	PEUGEOT E-208	NUOVA 500 FULL ELECTRIC	RENAULT ZOE	PEUGEOT E-208
50,0 kWh	00h 45m	01h 05m	00h 53m	145 km	157 km	135 km
22,0 kWh	03h 12m	02h 15m	04h 03m	30 km	60 km	50 km
11,0 kWh	03h 12m	04h 30m	04h 03m	30 km	30 km	50 km
7,4 kWh	04h 48m	06h 54m	06h 02m	20 km	20 km	33 km
3,7 kWh	09h 36m	12h 56m	12h 05m	10 km	10 km	17 km
2,3 kWh	15h 24m	29h 34m	24h 56m	6 km	6 km	7 km

² The consumption data shown by the table refer to the values approved in accordance with the European regulation applicable to all manufacturers and vehicles sold in Europe. Driving styles, the technical conditions and optional features of the car, and weather, road and traffic conditions may all affect consumption, which may therefore differ from the consumption calculated according to the above Regulation.

³ The simulator gives an estimate of the range of the New Full Electric 500, Renault ZOE and Peugeot E-208 models in normal conditions of use.

⁴ The data provided are an estimate and may differ according to charging conditions.