

Technical Specifications New CUPRA Born			
LINE-UP	BORN (140kW/58kWh)	ENDURANCE (170kW/79kWh)	VZ (240kW/79kWh)
ENGINE			
Engine type	Permanent magnet synchronous electric motor		
Maximum power kW (PS), rpm (1/min)	140 (190), 5.300 -7.000	170 (231), 5.300 -7.000	240 (326), 5.300 -7.000
Max. torque (Nm), rpm (1/min)	350, 0-5.000	350, 0-5.000	545, 0-5.000
BATTERY			
Battery type	LFP battery	NMC battery	
HV- Battery net /gross (kWh)	58/61	79/84	
Battery voltage (V)	240-305	240-408	
Charging time AC 11 kW 0-100% SoC (h)	6:30	8:30	
Charging time DC 105kW 10-80% SoC (h)	0:26		
Charging time DC 183kW 10-80% SoC (h)		0:29	
PERFORMANCE			
Max. speed (km/h)	160		200
Acceleration 0-50 km/h (s)	3,0	2,7	2,6
Acceleration 0-100 km/h (s)	8,0	7,0	5,6
CONSUMPTION (WLTP)			
Electric Consumption (kWh/100km)	14,2 - 16,7	14,4 -16,8	14,1 - 16,2
Range (km)	484 - 413	627 - 538	631 - 552
CO ₂ -Emissions (g/km)	0		
TRANSMISSION			
Gearbox type :	EQ314-1P		EQ550-1P
CHASIS			
Front suspension	Independent type McPherson - coil springs - hydraulic dampers - Stabilizing bar (DCC Sport optional)		Independent type McPherson - coil springs - hydraulic dampers - Stabilizing bar (DCC Sport serie)
Rear suspension	Multilink - coil springs - hydraulic dampers - Stabilizing bar (DCC Sport optional)		Multilink - coil springs - hydraulic dampers - Stabilizing bar (DCC Sport serie)
Steering system	EPS (Electric Power Steering) with variable ratio		
Turning diameter (m) D-102	10,5		
Brake system	ABS, ESC , electromechanical brake booster and regenerative brake		
Front / Rear brake type	Ventilated front brakes / Drum brakes in rear axle		
Front brakes (mm)	Ø340x27		
Rear brakes (mm)	Drum 11" (Ø280x52)		
WHEELS			
Rims	7,5Jx18 / 8Jx19" / 8Jx20"	8Jx19" / 8Jx20"	8Jx20"
Tyres	215/55 R18 / 235/45 R19 / 235/45 R19 All-season /	235/45 R19 / 235/45 R19 All-season / 235/40 R20	235/40 R20
DIMENSIONS Package (in running order w/o driver)			
Length/ width / height (mm)	4336 - 1809 (2070) - 1543		
Wheelbase (mm)	2766		
Front / Rear track (mm)	1538/ 1517		
Boot capacity (l) V211-2	385		
WEIGHTS Datos de Homologación			
In running order with driver (kg)	1899	1964	2004
In running order with driver (kg) Fr. / Re.	920 / 979	954 / 1010	964 / 1040
Max.weight allowed (kg)	2360	2420	2430