

TECHNICAL SPECIFICATIONS



PERFORMANCE

Power output	1,800 hp
Maximum speed	380 km/h (236 mph) limited 445 km/h (276 mph) with Speed Key
Mass (DIN)	< 1,995 kg
Electric-only range (WLTP)	> 60 km

ACCELERATION

0 - 100 km/h (62 mph)	2.0 s
0 - 200 km/h (124 mph)	< 5.0 s
0 - 300 km/h (186 mph)	< 10.0 s
0 - 400 km/h (248 mph)	< 25.0 s

CONSUMPTION AND EMISSIONS

This model is currently not subject to directive 1999/94/EC, as type approval has not yet been granted.

COMBUSTION ENGINE

Engine configuration	V16 Naturally aspirated
Architecture/Displacement	V90°/8.3 l
Power output	1,000 hp
Maximum torque	900 Nm
Maximum rpm	9,000 rpm

DIMENSIONS

Length	4,671 mm
Width (with side mirrors)	2,051 mm (2,165 mm)
Height	1,189 mm
Wheelbase	2,740 mm



Further information can be found online in the BUGATTI Newsroom:
<https://newsroom.bugatti.com/en/>

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TRANSMISSION

Transmission	8 Speed Longitudinal DCT
ELSD	Electronic Limited Slip Differential up to 2,500 Nm
E-Synchro	Higher flexibility in possible gear combination
Cooling	High performance direct oil cooling

FRONT AXLE

Motor	2x 250 kW dual motor
Maximum torque	3,000 Nm @wheels
Maximum rpm	24,000 rpm PSM eMotor
Inverter	SiC Mosfets Inverter
Drive system	Full torque vectoring

TRACTION BATTERY

Architecture	800 V
Power output	600+ kW peak
Energy	24.8 kWh gross
Cooling	High performance direct oil cooling

REAR P2.5 EMOTOR

Motor	250 kW
Maximum torque	240 Nm
Maximum rpm	24,000 rpm PSM eMotor
Inverter	SiC Mosfets Inverter