







## ep9

Our electric supercar EP9 was officially launched on November 21, 2016 at the Saatchi Gallery in London, England. Its design pushed the limits of technology, while establishing a new benchmark for electric vehicle design.

Since its release, EP9 has set lap records at many well-known race tracks around the world, including a lap record at the Nürburgring Nordschleife in Germany on May 12, 2017, with a time of 6 minutes, 45 seconds and 90 seconds.

- Four independent, high-performance electric motors with a maximum total power of 1,000kW / 1,360hp.
- Acceleration from 0-200km/h in 7.1 seconds, with a top speed of 313km/h.
- 3G's of longitudinal acceleration, comparable to the experience in a fighter jet cockpit.
- Twice the downforce level of an F1 race car.
- An aerospace-grade carbon fiber integrated cockpit, weighing only 165kg, with a torsional rigidity of 30,000 Nm/degree.
- 6-piston brake calipers with customized carbon ceramic discs that stop easily at 300km/h.

BORN TO PUSH THE LIMITS



