BUGATTI Tourbillon: An Icon for Eternity

Inspired by more than a century of innovation, the BUGATTI Tourbillon embodies a new era of performance and craftsmanship. Its naturally aspirated V16 engine, advanced electric technology and enduring design honor the marque's heritage while redefining the hyper sports car.

A new era for BUGATTI

Molsheim, France - The BUGATTI Tourbillon marks the beginning of an extraordinary new chapter for the marque. Conceived as an icon for eternity, it brings together timeless design, exceptional craftsmanship and pioneering engineering in a hyper sports car created to transcend generations.

The Tourbillon follows a lineage shaped by the Veyron and Chiron while establishing an entirely new foundation. Every element has been developed with purpose, from its advanced electrified powertrain and lightweight structure to an interior that celebrates the enduring beauty of mechanical precision.

Performance reimagined

At the heart of the Tourbillon is an all-new naturally aspirated 8.3-liter V16 engine, developed in collaboration with Cosworth. Combined with three electric motors, the powertrain delivers 1,800 hp: 1,000 hp from the combustion engine and 800 hp from the electric system.

A high-performance 25 kWh battery enables electric driving capability, while the hybrid architecture provides immediate response and formidable acceleration. The Tourbillon is engineered for a top speed of 445 km/h with the Speed Key, combining immense performance with the refinement expected of a BUGATTI.

Form shaped by function

The Tourbillon's design is guided by the principles that have defined BUGATTI for generations: beauty, performance and purpose. Signature elements-including the horseshoe grille, the BUGATTI line, the central ridge and the dual-color treatment-are reinterpreted for a new era.

Every surface supports aerodynamic performance. The body works in harmony with the diffuser, underbody and active aerodynamic systems to generate stability at exceptional speeds. Its proportions remain unmistakably BUGATTI, with a low roofline, compact cabin and powerful stance shaped around the V16 powertrain.

A celebration of mechanical artistry

Inside, the Tourbillon rejects short-lived trends in favor of enduring craftsmanship. Its instrument cluster is designed and constructed with the precision of fine watchmaking, featuring more than 600 components and remaining fixed in place as the steering wheel rotates around it.

Materials including crystal glass, aluminum and leather are selected for their authenticity and longevity. A discreet digital display deploys only when required, preserving an environment centered on tactile controls and mechanical beauty.

The center console combines crystal glass and aluminum, revealing the intricate mechanisms beneath its surface. Each detail reflects BUGATTI's commitment to creating objects that remain relevant and desirable for generations.

Engineered without compromise

The Tourbillon is built around a new carbon-composite structure that integrates the battery as a structural component. Advanced materials and innovative engineering help reduce weight while enhancing rigidity, safety and performance.

Its multi-link suspension incorporates forged aluminum components and 3D-printed structural elements. A brake-by-wire system, bespoke tires and advanced active aerodynamics contribute to precise control across a wide range of driving conditions.

Production is limited to 250 examples, with customer deliveries scheduled to begin in 2026. Each Tourbillon will be assembled at the BUGATTI Atelier in Molsheim, continuing a tradition of craftsmanship established in the home of the marque.