

Mg

MG

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MG Cars

MG is a British automotive marque founded by Cecil Kimber in the 1920s, and M.G. Car Company Limited was the British sports car manufacturer existing - MG is a British automotive marque founded by Cecil Kimber in the 1920s, and M.G. Car Company Limited was the British sports car manufacturer existing between 1930 and 1972 that made the marque well known. Since 2007 the marque has been controlled by Chinese state-owned automaker SAIC Motor.

MG cars had their roots in a 1920s sales promotion sideline of Morris Garages, a retail sales and service centre in Oxford belonging to William Morris. The business's manager, Cecil Kimber, modified standard production Morris Oxfords and added MG Super Sports to the plate at the nose of the car. A separate M.G. Car Company Limited was incorporated in July 1930. It remained Morris's personal property until 1 July 1935, when he sold it to his holding company, Morris Motors Limited.

MG underwent many changes in ownership over the years. Morris's Nuffield Organization merged with Austin to create the British Motor Corporation Limited (BMC) in 1952. Its activities were renamed MG Division of BMC in 1967, and so it was a component of the 1968 merger that created British Leyland Motor Corporation (BLMC). The MG marque continued to be used by the successors of BLMC: British Leyland, the Rover Group and, by the start of 2000, the MG Rover Group, which entered receivership in 2005. The MG marque along with other assets of MG Rover were purchased by Nanjing Automobile Group (which merged into SAIC Motor in 2007). Production of MG vehicles restarted in 2007 in China under Chinese ownership. The first new MG model in the UK for 16 years, the MG6, was launched on 26 June 2011.

MG F / MG TF

The MG F and MG TF are mid-engined, rear wheel drive roadster cars that were sold under the MG marque by three manufacturers between 1995 and 2011. The - The MG F and MG TF are mid-engined, rear wheel drive roadster cars that were sold under the MG marque by three manufacturers between 1995 and 2011.

The MG F was the first new model designed as an MG since the MGB that was produced from 1962 to 1980, the marque spent the 1980s being used to denote performance models from then-parent Austin Rover Group, and was briefly seen on the MG RV8, a limited edition relaunch of the MG MGB which was sold between 1993 and 1995.

The MG F was initially designed by Rover Group during the period it was owned by British Aerospace and was brought to market after the business had been sold to the German car manufacturer BMW. BMW owned Rover Group and manufactured the model from 1995 to 2000. BMW broke up Rover Group in 2000, divesting the Rover and MG passenger car businesses to a management buy-out who formed the independent MG Rover business. MG Rover manufactured the MG F from 2000 onwards, heavily updating it to become the MG TF in 2002.

MG Rover entered administration in 2005, resulting in the production of the MG TF model ceasing. The remains of the MG Rover business were sold to Nanjing Automobile and the MG TF resumed production under the Nanjing-owned MG Motor in 2007. The model, by then heavily outdated, was not a sales success and production ceased for a second and final time in 2011.

MG Motor

MG Motor is an automotive manufacturer owned by SAIC Motor, a Chinese state-owned carmaker based in Shanghai. It uses the British MG marque, founded in - MG Motor is an automotive manufacturer owned by SAIC Motor, a Chinese state-owned carmaker based in Shanghai. It uses the British MG marque, founded in Oxford, United Kingdom, in 1924. SAIC Motor gained control of the marque in December 2007 by acquiring Nanjing Automobile Corporation (NAC), which had bought the brand from the defunct MG Rover Group in 2005. Currently, MG operates as a division within SAIC's passenger vehicle branch.

MG vehicles are designed and developed by SAIC, and manufacturing mainly takes place at SAIC's plants in China. Additionally, SAIC produces MG vehicles in Thailand, India, Indonesia, and Taiwan for their respective regional markets. The brand briefly assembled cars at the Longbridge plant in the UK from 2007 to 2016, before reverting to sourcing vehicles directly from China.

In China, MG is also known by its Chinese name "??"; Míngjué, and it is one of several passenger car brands directly owned by SAIC, alongside IM Motors, Rising Auto, Roewe and Maxus (LDV for some export markets). Outside China, MG has been positioned as SAIC's primary brand. Since 2019, it has become the largest single-brand car exporter from China. In 2023, MG Motor sold approximately 840,000 vehicles globally, with 88 percent of those sales coming from markets outside of China.

.mg

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MG 08

The MG 08 (German: Maschinengewehr 08, lit. 'Machine gun 08') is a heavy machine gun (HMG) which served as the standard HMG of the Imperial German Army - The MG 08 (German: Maschinengewehr 08, lit. 'Machine gun 08') is a heavy machine gun (HMG) which served as the standard HMG of the Imperial German Army during World War I. It was an adaptation of Hiram Maxim's 1884 Maxim gun design, and was produced in a number of variants during the war. The MG 08 also saw service during World War II in the infantry divisions of the German Army, although by the end of the war it had mostly been relegated to second-rate "fortress" units.

Designated after 1908, the year it was adopted by the Imperial German Army, the MG 08 was a development of the license-made MG 01, which was a slight development of the MG 99 The MG 08's rate of fire depends on the lock assembly used and averages 500 rounds per minute for the Schloss 08 and 600 rounds per minute for the Schloss 16. Additional telescopic sights were also developed and used in large quantities during World War I to enable the MG 08 to be used in long-range direct fire and indirect fire support roles.

MG 42

The MG 42 (shortened from German: Maschinengewehr 42, or "machine gun 42") is a German recoil-operated air-cooled general-purpose machine gun used extensively - The MG 42 (shortened from German: Maschinengewehr 42, or "machine gun 42") is a German recoil-operated air-cooled general-purpose machine gun used extensively by the Wehrmacht and the Waffen-SS during the second half of World War II. Entering production in 1942, it was intended to supplement and replace the earlier MG 34, which was more expensive and took much longer to produce, but both weapons were produced until the end of World War II.

Designed to use the standard German fully-powered 7.92×57mm Mauser rifle round and to be cheaper and easier to manufacture, the MG 42 proved to be highly reliable and easy to operate. It is most notable for its very high cyclic rate for a gun using full-power service cartridges: it averaged about 1,200 rounds per minute, compared to around 850 for the MG 34, and 450 to 600 for other common machine guns like the M1919 Browning, FM 24/29, or Bren gun. This made it extremely effective in providing suppressive fire. Its unique sound led to it being nicknamed "Hitler's buzzsaw".

The MG 42 was adopted by several armed organizations after the war, and was both copied and built under licence. The MG 42's lineage continued past Nazi Germany's defeat, forming the basis for the nearly identical MG1 (MG 42/59), chambered in 7.62×51mm NATO, which subsequently evolved into the MG1A3, and later the Bundeswehr's MG 3, Italian MG 42/59, and Austrian MG 74. In Yugoslavia, an unlicensed, near-identical copy was produced as the Zastava M53.

The MG 42 lent many design elements to the Swiss MG 51 and SIG MG 710-3, French AA-52, American M60, the Belgian MAG general-purpose machine guns, and the Spanish 5.56×45mm NATO Ameli light machine gun.

MG 15

The MG 15 was a German 7.92 mm machine gun designed specifically as a hand-manipulated defensive gun for combat aircraft during the early 1930s. By 1941 - The MG 15 was a German 7.92 mm machine gun designed specifically as a hand-manipulated defensive gun for combat aircraft during the early 1930s. By 1941 it was replaced by other types and found new uses with ground troops.

Magnesium

Magnesium is a chemical element; it has symbol Mg and atomic number 12. It is a shiny gray metal having a low density, low melting point and high chemical - Magnesium is a chemical element; it has symbol Mg and atomic number 12. It is a shiny gray metal having a low density, low melting point and high chemical reactivity. Like the other alkaline earth metals (group 2 of the periodic table), it occurs naturally only in combination with other elements and almost always has an oxidation state of +2. It reacts readily with air to form a thin passivation coating of magnesium oxide that inhibits further corrosion of the metal. The free metal burns with a brilliant-white light. The metal is obtained mainly by electrolysis of magnesium salts obtained from brine. It is less dense than aluminium and is used primarily as a component in strong and lightweight alloys that contain aluminium.

In the cosmos, magnesium is produced in large, aging stars by the sequential addition of three helium nuclei to a carbon nucleus. When such stars explode as supernovas, much of the magnesium is expelled into the interstellar medium where it may recycle into new star systems. Magnesium is the eighth most abundant element in the Earth's crust and the fourth most common element in the Earth (after iron, oxygen and silicon), making up 13% of the planet's mass and a large fraction of the planet's mantle. It is the third most abundant element dissolved in seawater, after sodium and chlorine.

This element is the eleventh most abundant element by mass in the human body and is essential to all cells and some 300 enzymes. Magnesium ions interact with polyphosphate compounds such as ATP, DNA, and RNA. Hundreds of enzymes require magnesium ions to function. Magnesium compounds are used medicinally as common laxatives and antacids (such as milk of magnesia), and to stabilize abnormal nerve excitation or blood vessel spasm in such conditions as eclampsia.

MG 34

The MG 34 (shortened from German: Maschinengewehr 34, or "machine gun 34") is a German recoil-operated air-cooled general-purpose machine gun, first tested in 1929, introduced in 1934, and issued to units in 1936. It introduced an entirely new concept in automatic firepower – the Einheitsmaschinengewehr (Universal machine gun) – and is generally considered the world's first general-purpose machine gun (GPMG). Both the MG 34 and MG 42 were erroneously nicknamed "Spandau" by Allied troops, a carryover from the World War I nickname for the MG 08, which was produced at the Spandau Arsenal.

The versatile MG 34 was chambered for the fully-powered 7.92×57mm Mauser rifle cartridge and was arguably the most advanced machine gun in the world at the time of its deployment. The MG 34 was envisaged and well-developed to provide portable light and medium machine gun infantry cover, anti-aircraft coverage, and even sniping ability. Its combination of exceptional mobility – being light enough to be carried by one man – and high rate of fire (of up to 900 rounds per minute) was unmatched. It entered service in great numbers from 1939. Nonetheless, the design proved to be rather complex for mass production and was supplemented by the cheaper and simpler MG 42, though both remained in service and production until the end of the war.

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