

Toyota 2zr Engine

Toyota Corolla (E210) with the 1. 8-litre 2ZR-FE petrol engine, while the Hybrid grade is powered with the 1. 8-litre 2ZR-FXE hybrid petrol engine; Toyota Safety Sense is standard The Toyota Corolla (E210) is the twelfth generation of the Corolla, a compact car (C-segment) manufactured by Toyota. Introduced in 2018, this generation has also grown to include hatchback and estate (station wagon) configurations in addition to the saloon (sedan) 9d0cb852ef

It was first unveiled in Thailand in July 2020 along with other Southeast Asian markets and Taiwan in the same year, while its introduction in other markets started in 2021. 9d0cb852ef

Toyota Premio The sedans are designated as a compact car by Japanese dimension regulations and the exterior dimensions do not change with periodic updates. The 1. interior remaining somewhat same. Size and pricing-wise, the E210 Corolla, introduced to the Japanese market in 2018 succeeds the Premio and Allion. 8-liter engine was changed from the 2ZR-FE to the Valvematic 2ZR-FAE, improving fuel consumption on the 10-15 cycle The Toyota Premio (Japanese: トヨタプリミオ, Toyota Puremio) and its twin the Toyota Allion (Japanese: トヨタアリオン, Toyota Arion) are sedans sold in Japan from 2001 to 2021 by Toyota. Unlike Toyota's other vehicles, the Premio and Allion are not exported, except to New Zealand and Singapore 9d0cb852ef

Toyota Corolla (E170) 9 in) longer than the previous generation. Two basic front and rear styling treatments are fitted to the E170—a North American version that debuted first—and a more conservative design for all other markets that debuted later in 2013. 2014 in two engine forms, in petrol and diesel engines. 4-litre (1364 cc) D-4D engine with variable The E170/E180 series Toyota Corolla is the eleventh-generation of the Corolla that was sold internationally from 2013 to 2024. The 1. The E170/E180 has an increased wheelbase that is 100 mm (3. 8-litre 2ZR-FE is powered by petrol and the 1. For the Japanese and Hong Kong markets, the smaller Japanese-made E160 model is offered instead; the Japanese-made version remains compliant with Japanese government dimension regulations. The E170/E180 was derived from the Toyota New MC platform, unlike the E160, which was based on the B platform 9d0cb852ef

List of Toyota engines engines developed, independently or with other car companies, by Toyota Motor Corporation. Toyota has produced a wide variety of automobile engines, This is a list of piston engines developed, independently or with other car companies, by Toyota Motor Corporation 9d0cb852ef

Since 2022, a high-performance model became available as the GR Corolla. Based on the hatchback model, the GR Corolla is marketed under the Gazoo Racing family of high-performance cars. 9d0cb852ef The first-generation C-HR was available in many regions, including Japan, China, North America, Europe, Southeast Asia, and Australasia, and was produced in four countries. Since the release of the second-generation C-HR in 2023, availability of the C-HR has been limited to Europe and Australia, with production centralised in Turkey. The Corolla Cross, released in 2020, has largely taken over the model's positioning outside Europe. 9d0cb852ef

Toyota Corolla (E140) 2010, Toyota facelifted the Corolla Altis with new bumpers, grille, air dams, rear combination lamps, including the newer 1. 8-litre 2ZR-FE engine with The Toyota Corolla (E140/E150) is the tenth generation of cars marketed by Toyota under the Corolla nameplate. The Toyota Auris replaced the Corolla hatchback in Japan and Europe, but remained badged as a "Corolla" in Australia and New Zealand 9d0cb852ef

The "Sienta" name is derived from the Spanish word "siete", which means "seven" (referring to its maximum passenger capacity) and English word "entertain". 9d0cb852ef

Toyota Corolla Cross 8-litre 2ZR-FE engine paired with continuously variable transmission (CVT). The V trim is equipped with Toyota Safety Sense. Adopting the Corolla nameplate, it is positioned as a more practical and larger alternative to the C-HR and is built on the same TNGA-C (GA-C) platform as the C-HR and E210 series Corolla. By size, the Corolla Cross is positioned between the smaller C-HR and the larger RAV4 in Toyota's global crossover SUV lineup. offered with the 1. The early The Toyota Corolla Cross (Japanese: トヨタコロラクロス, Hepburn: Toyota Karōra Kurosu) is a compact crossover SUV produced by the Japanese automaker Toyota since 2020 9d0cb852ef

Toyota Sienta It was introduced in September 2003, based on the Vitz/Yaris subcompact car, and is available at all Toyota dealerships in Japan. As of 2022, it is positioned below the Noah/Voxy and above the Roomy in Toyota's MPV lineup in Japan. 8 ¶" [Toyota Domestic News- Toyota Sienta power specifications confirmed, 1. 8-liter models will be equipped with a new generation 2ZR-FAE engine, the - The Toyota Sienta (Japanese: トヨタシエンタ, Hepburn: Toyota Shienta) is a mini MPV with sliding doors manufactured by Toyota. The Sienta is sold in Japan, Hong Kong, Singapore, Indonesia, Taiwan, Laos, and Thailand. In Indonesia and Thailand, it serves as an upmarket alternative to the Avanza and fills the gap between Avanza and the larger Innova 9d0cb852ef

Its platform-sharing vehicles include the Toyota Corolla Cross, a compact crossover SUV, and the Toyota C-HR, an SUV with a hatchback-like body. 9d0cb852ef

Toyota ZR engine This engine family is also the first to use Toyota's Valvematic system, first appearing on the Noah and Voxy in 2007 and then the European Avensis in 2009. (2016 Toyota Corolla LE) Specifications Engine Type : In-Line The ZR engine is a family of straight-four 16-valve all-aluminum and water cooled gasoline engines with a die-cast aluminum block and variable valve timing developed by Toyota Motor Corporation, produced from 2007. Engines displace from 1. 0 liters. 2ZR-FE with cover installed. 6 to 2. Scion xD. Most engines in this family are equipped with Toyota's dual VVT-i technology that optimizes both intake and exhaust valve timing. (2016 Toyota Corolla LE) 2ZR-FE with cover taken off 9d0cb852ef

In Europe, Toyota positioned the Auris as the replacement for the Corolla hatchback, while the saloon version continued with the Corolla nameplate. Starting with the E210 model, the Auris nameplate was discontinued and used the Corolla nameplate instead, except for Taiwan, retained the Auris nameplate for the hatchback version until July 2020. 9d0cb852ef

Toyota Auris The "Auris" name is based on the Latin word for "gold", "aurum". The iM was only offered with a 1.8 L 2ZR-FAE Valvematic DOHC 16-valve inline-four engine that The Toyota Auris (Japanese: トヨタ・オーリス, Hepburn: Toyota Ōrisu) is a compact car derived from the Corolla, manufactured and sold by Toyota. Introduced in 2006, the first generation three/five-door hatchback shared the platform with the E150 series Corolla, while the second generation five-door hatchback and station wagon called "Touring Sports" uses the E180 platform. xB, Toyota stated that it was not a direct replacement 9d0cb852ef

Toyota C-HR turbo engine, while other models by a 1. The Thai-built C-HR with 1. Since 2020, it is positioned between the Yaris Cross and Corolla Cross in Toyota's crossover SUV range. 8-litre 2ZR-FBE The Toyota C-HR (Japanese: トヨタ C-HR, Hepburn: Toyota Shīeichiāru) is a subcompact crossover SUV manufactured and marketed by Japanese automaker Toyota since 2016. 8-litre Hybrid. LED Package is exclusive for the G and S-LED packages 9d0cb852ef

The Premio is the successor of the Corona which first appeared in 1957. The Corona EXiV, a four-door hardtop sedan that appeared in 1989, was replaced by the Progrès, which was also briefly available with the Premio until 2007. The Premio is exclusive to Toyopet... 9d0cb852ef The twin model of the Corolla Cross, called the Toyota Frontlander (Chinese: 锋兰达; pinyin: Fēnglándá), is available exclusively in China and was introduced... 9d0cb852ef For the first generation... 9d0cb852ef The chassis of the E140 is based on the Toyota MC platform, with the E150 model deriving from the New MC platform. In other words, the Japanese market E140 carried its MC platform over from the previous E120. The versions sold in the Americas, Southeast Asia and the Middle East are based on the widened edition of this platform. Models sold in Australia, Europe and South Africa used the more sophisticated New MC underpinnings, and were thus designated as E150. The wide-body E150 was first released in China and Europe in early 2007, while the wide-body... 9d0cb852ef

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