

Spec Engine 2y

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Toyota HiAce jp. "Toyota Launches New Generation Hiace GL The Toyota HiAce (Japanese: ????????, Hepburn: Toyota Hai?su) (pronounced "High Ace") is a light commercial vehicle produced by the Japanese automobile manufacturer Toyota. jp. First launched in October 1967, the HiAce has since been available in a wide range of body configurations, including a minivan/MPV, minibus, panel van, crew van, pickup truck, taxi and an ambulance. from the original on 14 May 2021. "Specs"; (PDF). toyota. Retrieved 4 February 2011. "Specs"; (PDF). toyota

The vehicle first entered production in the Philippines as the Toyota Tamaraw in December 1976. It was then introduced in Indonesia in June 1977 as the Kijang, after its unnamed prototype model was showcased in Jakarta in mid-1975. The first two generations were produced from factory as pickup trucks, conversions to other body styles were conducted by local third-party companies. Availability of the model was expanded to more markets since the third-generation model, such as Africa and Taiwan. The Ventura started out as a higher content trim package on the Pontiac Catalina, and served as the inspiration for the luxury content Pontiac Grand Prix in 1962, then remained as a trim package on the Catalina until 1970. Its name was derived from Ventura, California, joining other similarly derived contemporary models such as the fellow Pontiac Catalina, the Chevrolet Malibu, and the rival Mercury Monterey. First letters spell Nova and in the 70s they were all based on the Nova platform. Vehicles with newer powertrains, including Dynamic Force engines and 1XM/1YM electric motors, use an updated model code system, as shown in the table below. Ventura = Pontiac WMF

Toyota Hilux 8 L (1,812 cc) 2Y-U I4, 58 kW (79 PS; 78 hp) at 5,000rpm 140 N?m (100 lb?ft) at 3,200rpm 1988–1995: 1. 8 L (1,812 cc) 2Y I4, 61 kW (83 PS; 82 hp) The Toyota Hilux (Japanese: ????????, Hepburn: Toyota Hairakkusu), stylised as HiLux and historically as Hi-Lux, is a series of pickup trucks produced and marketed by the Japanese automobile manufacturer Toyota. The majority of these vehicles are sold as a pickup truck or cab chassis, although they could be configured in a variety of body styles. 1988–1995: 1

List of Toyota model codes If the engine code and the platform code have two letters each, the middle letter is computed according to this formula:. The letters of the model code is found by combining the letters of the engine code with the platform code. If the engine code and the platform code have two letters each, The following model codes have been used by Toyota. model code is found by combining the letters of the engine code with the platform code

The Kijang was relatively affordable in the markets where it was sold when... Village pump (technical) archive Omega = Oldsmobile The pickup truck was sold with the Hilux name in most markets, but in North America, the Hilux name was retired in 1976 in favor of Truck, Pickup Truck, or Compact Truck. In North America, the popular option package, the SR5 (Sport Runabout 5-Speed), was colloquially used as a model name for the truck, even though the option package was also used on other Toyota models, like the 1972 to 1979 Corolla. In 1984, the Trekker, the wagon version of the... Technical Toyota Mark II Prior to 1972, the model was marketed as the Toyota Corona Mark II. In most export markets, Toyota marketed the vehicle as the Toyota Cressida between 1976 and 1992 across four generations. Toyota replaced the rear-wheel-drive Cressida in North America with the front-wheel-drive Avalon. Every Mark II and Cressida was manufactured at the Motomachi plant at Toyota, Aichi, Japan from September 1968 to October 1993, and later at Toyota Motor Kyushu's Miyata plant from December 1992 to October 2000, with some models also assembled in Jakarta, Indonesia and Parañaque, Philippines as the Cressida. image of the RHD interior sold in markets like Japan and Australia, the US spec interior had a unique steering wheel, completely different bottom half of The Toyota Mark II (Japanese: ??????II, Hepburn: Toyota M?ku Ts?) is a compact, later mid-size sedan manufactured and marketed in Japan by Toyota between 1968 and 2004

Wikipedia:Village pump (technical)/Archive 82 1. 7. Deklarasjonen Village pump. css. 2. org/w/extensions/UsabilityInitiative/css/vector/jquery-ui-1. 2y Linje: 18 Advarsel: Klarte ikke tolke verdien for 'filter'. 7. wikimedia

Miscellaneous

List of Toyota engines 6 L (1626 cc) 1Y 1982 – 1. (2164 cc) 5S 1982 – Y – OHV 1982 – 1. 0 L (1998 cc) 3Y 1985–1993 – 2. 2 L (2237 cc) 4Y 1985 – E – SOHC/DOHC This is a list of piston engines developed, independently or with other car companies, by Toyota Motor Corporation. 8 L (1812 cc) 2Y 1982–1998 – 2 8ea8e265bc

Toyota Kijang 4-litre 2RZ-E petrol engine and a 3 The Toyota Kijang is a series of pickup trucks, station wagons and light commercial vehicles produced and marketed mainly in Southeast Asia, Taiwan, India and South Africa by Toyota between 1976 and 2007 under various other names. 0-litre 1RZ-E in the second refresh), 2. 8-litre 2Y engine in the base Estate and Estate TE (later replaced by the 2 8ea8e265bc

Policy 8ea8e265bc Nova = Chevrolet 8ea8e265bc Proposals (persistent) 8ea8e265bc Apollo = Buick 8ea8e265bc < Older discussions · Archives: A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z, AA, AB, AC, AD, AE, AF, AG, AH, AI, AJ, AK, AL, AM, AN, AO, AP, AQ, AR, AS, AT, AU, AV, AW, AX · 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 5... 8ea8e265bc The two model lines existed separately until 1982 when TownAce trucks became rebadged LiteAce trucks—then in 1992 LiteAce vans became rebranded TownAce vans—thus unifying the once separate... 8ea8e265bc

Toyota Corona The Corona was marketed in the JDM at Toyota's Toyopet Store dealership channels, and the Corona was one of Toyota's first models exported to other global markets, followed by the smaller Toyota Corolla. Early examples of the Corona T190 (ST191) looks similar to the 1992 Japanese spec model. On launch, the Corona was Toyota's second-highest product in their range, just below the Crown. 0-litre 3S-FE engine throughout its production from 1993 to 1998. It The Toyota Corona (Japanese: ???????, Toyota Korona) is an automobile manufactured by the Japanese automaker Toyota across eleven generations between 1957 and 2001 8ea8e265bc

Pontiac Ventura The Ventura Custom became a separate series (2Z, versus 2Y for the regular Ventura), carrying a "Custom" script on the rear roof pillar The Pontiac Ventura is an automobile model which was produced by Pontiac between 1960 and 1977. in 1971 and 1972 8ea8e265bc

The Corona played a key role in Toyota's North American success. Having previously entered the North American passenger car market in 1957 as Toyopet, the company met little success, withdrawing in 1961. The company re-entered the North American market in June 1964, rebranded as Toyota, introducing its third-generation Corona with more... 8ea8e265bc The Ventura nameplate was also used on Pontiac's version of the Chevrolet Nova from 1971 to 1977. 8ea8e265bc Its size, ride comfort, and interior... 8ea8e265bc Idea lab 8ea8e265bc

Toyota LiteAce Between 1982 and 1992, the series accommodated the MasterAce Surf—an upscale TownAce passenger wagon. In 1976, Toyota released the larger TownAce van/wagon that derived from the LiteAce; a TownAce truck arrived later in 1978. The LiteAce launched in 1970 as light-duty truck, with commercial and van/wagon body variants added in 1971. option of a 1626 cc 1Y (YM20) engine with 84 PS (62 kW). Toyota also upgraded the wagon's 13T-U engine to the 1812 cc 2Y (YM21; 95 PS or 70 kW) while proving The Toyota LiteAce and TownAce are a line of light commercial and derivative passenger vans produced by the Japanese car manufacturer Toyota. These vehicles originally utilized the cab-over-engine configuration, although since 1996 a semi-cab-over arrangement has featured instead 8ea8e265bc

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