

Hino Engine Specs

Hino Briska The Hino Briska (Japanese: ヒノブリスカ) was a small pickup truck built by Hino Motors, adapted from the Renault-based Hino Contessa sedan. In 1967, the Hino Briska was renamed the Toyota Briska, then the Hilux was introduced, based on the Briska. It was introduced The Hino Briska (Japanese: ヒノブリスカ) was a small pickup truck built by Hino Motors, adapted from the Renault-based Hino Contessa sedan. There was also a commercial delivery van, appropriately called the Hino Commerce. It was introduced in 1961 and remained in production until 1968, when Toyota released the Toyota Hilux

Volkswagen Audi Group AEB Engine 8-liter, 20-valve, turbocharged, inline-four engines, designed, developed, and produced by the Volkswagen Group, and used in the various models, between 1993 and 2010. www. net. auto-data. 8 5V AEB engine". AutoManiac. Hp) | Technical specs, data, fuel consumption, Dimensions". "Audi / Volkswagen 1. "Engine Specifications The Volkswagen Audi Group (VAG) AEB Engine is a line of mechanically-similar 1

A number of unlicensed clones of third generation Coasters have been (and are still) made in China, including Jiangnan Motors...

Volkswagen EA827 engine This is a very robust water-cooled engine configuration for four- up to eight- cylinders. 0 EA827 engine (1980-2013)". www. com. Motor Car History. heritagepartscentre. "VW 2. automobile-catalog. Standard - The EA827 family of petrol engines was initially developed by Audi under Ludwig Kraus leadership and introduced in 1972 by the B1-series Audi 80, and went on to power many Volkswagen Group models, with later derivatives of the engine still in production into the 2010s. com 1977 Volkswagen Iltis Full Range Specs Lee, John (1990)

In Brazil this engine was produced under the name Volkswagen AP AP (Alta Performance, "high performance").

Acura A-Spec and Type-S models The first vehicle offered as a Type-S variant was the The A-Spec and Type-S marques represent the high-performance divisions of cars produced by Acura. The A-Spec and Type-S marques represent the high-performance divisions of cars produced by Acura. The first vehicle offered as a Type-S variant was the 2001 Acura CL, and the first vehicle offered as an A-Spec variant was the 2003 Acura TL in Canada and the 2002 Acura RSX in the US

The GD engine series is produced in three countries: in Japan, in Bangalore, India by Toyota Industries Engine India (TIEI), and in Chonburi, Thailand by Siam Toyota Manufacturing (STM). In Japan, the Coaster was formerly produced by Toyota Auto Body at its Yoshiwara plant. In December 2016, after the launching of a revised Coaster, production was transferred to the Honsha plant of a Toyota Auto Body subsidiary, Gifu Auto Body.

Hino Motors , commonly known as Hino, is a Japanese manufacturer of commercial vehicles and diesel engines (including those for trucks, buses and Hino Motors, Ltd. The company was established in 1942 as a corporate spin-off from previous manufacturers. Hino Motors, Ltd. , commonly known as Hino, is a Japanese manufacturer of commercial vehicles and diesel engines (including those for trucks, buses and other vehicles) headquartered in Hino, Tokyo

Toyota GD engine It replaced the Toyota KD engine series as a diesel engine series mainly oriented to body-on-frame vehicles. Toyota claims they have a maximum thermal efficiency of 44 percent, "top class" at the time of introduction. the engine is further uprated to produce 165 kW (221 hp; 224 PS) and 550 N·m (410 lb·ft; 56 kg·m) of torque. The GD engine featured Economy with Superior Thermal Efficient Combustion (ESTEC) technology. For the Toyota Dyna and Hino Dutro (Hino 200 The Toyota GD engine series is a diesel engine produced by Toyota which appeared in 2015

There was also a range of EA827 diesel engines, sharing its 88-millimetre (3.46 in) cylinder spacing with the spark ignition petrol engines.

Toyota Coaster Retrieved The Toyota Coaster (Japanese: トヨタコASTER, Hepburn: Toyota Kōsutā) is a single-decker minibus produced by Toyota Motor Corporation. Retrieved 2012-04-22. Since 1996, the Toyota Coaster is also sold under the name Hino Liesse II. "Coaster Bus". Hino. In Japan, the Coaster is sold exclusively at Toyota Store dealerships. "Hino Liesse II". It was introduced in 1969, with the second generation introduced in 1982, followed by the third generation in 1992 and the fourth generation in late 2016. Coaster Specs". Toyota Australia. Hong Kong: Crown Motors. Retrieved 2019-07-24

List of Toyota engines 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. engines developed, independently or with other car companies, by Toyota Motor Corporation

Toyota G engine A prototype version of the 1G-GEU called the LASREα-X, featuring twin-turbos, variable valve timing and intake as well as variable displacement, was fitted to the Toyota FX-1 show car at the 1983 Tokyo Motor

Show. It is notable in that only a single displacement, 2. After Toyota's takeover of Hino Motors in 1967, the Briska The Toyota Motor Corporation G-family engine is a family of straight-6 piston engines produced from 1979 to 2008. The 1G-GEU was Toyota's first mass produced four-valve twincam engine. It showcased a number of technologies which were later to become commonplace. Initially belt-driven OHC non-interference engines (except the VVT-i version which is an interference engine), multivalve DOHC (except the 1G-EU SOHC 12 valve engine) and variable valve timing were added later during the production run. 0 L (1,988 cc), was produced in this series. Toyota also offered Hino's GR100 engine as the "Toyota G" in the shortlived Briska light truck

Hino Motors is a large constituent of the Nikkei 225 on the Tokyo Stock Exchange. It is a subsidiary of Toyota and one of 16 major companies of the Toyota Group.

Toyota TR engine "トヨタTRエンジン" [Crown Comfort Specs] (in Japanese) The Toyota TR engine is a family of gasoline engines produced by Toyota beginning in 2003. (2023-present) Hino Dutro List of Toyota engines Wikimedia Commons has media related to Toyota TR engines. They are mainly used for vehicles on the Toyota IMV platform, and are designed to be mounted longitudinally for RWD and 4WD pickup applications

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