

Hyundai Torque Specifications

Hyundai Alpha engine Design objectives were to provide high performance and good fuel economy with excellent durability at a reasonable cost. 3, 1. 4, 1. 2002–2005 Hyundai Getz (LD) The engine makes 115–129 PS (85–95 kW; 113–127 hp) at 5,500 rpm and 17–18. 6 L naturally aspirated versions and a 1. 5, and 1. 3 kg·m (167–179 N·m; 123–132 lb·ft) of torque at 4,500 rpm The Hyundai Alpha series is a multi-valve gasoline inline four-cylinder engine family comprising 1. 5 L turbocharged version. Introduced in 1992, this was Hyundai's first engine designed entirely in-house and was the first indigenous South Korean engine design 95577c3090

The name "Tiburon", a slight variation of "tiburón", the Spanish word for "shark", is the name given to the North American, Australian, New Zealand, South African, and Austrian production of the vehicle. It was known as the Hyundai Coupe in some European markets and Indonesia. It had been branded as the Turbulence (투르불런스) and Tuscani (투스카니) in the home South Korean market. 95577c3090 The second-generation model was marketed as the Hyundai ix35 in several markets, including Europe, Australia and China, before reverting to Tucson for the third-generation. Since its first-generation, the Tucson has been developed alongside the Kia Sportage, sharing platforms and engines. 95577c3090

Hyundai Pony The Hyundai Pony (Hangul: 포니), is a small automobile produced by the South Korean manufacturer Hyundai from 1975 until 1990. It has a front-engine, rear-wheel-drive layout and variants were made with two-door coupé utility, three-door liftback, four-door saloon car, and five-door liftback or estate car body styles. The Pony was South Korea's first mass-produced and exported car. The Pony nameplate remained in use until 2000 on some export versions of the Hyundai Excel and Accent. The Pony was South Korea's The Hyundai Pony (Hangul: 포니), is a small automobile produced by the South Korean manufacturer Hyundai from 1975 until 1990 95577c3090

A strengthened block, an eight... 95577c3090 The first Alpha series engine marketed was the 1.5L SOHC 12-valve inline-four. It was offered in naturally aspirated and turbo versions and debuted in the 1992 Hyundai Scoupe. A 1.3L version debuted later in the Hyundai Accent. 95577c3090

Hyundai Tiburon The Hyundai Tiburon (Korean: 티버런), known in Europe as the Hyundai Coupé (쿠페), is a front wheel drive sports coupe that was produced by the South The Hyundai Tiburon (Korean: 티버런), known in Europe as the Hyundai Coupé (쿠페), is a front wheel drive sports coupe that was produced by the South Korean manufacturer Hyundai from 1996 to 2008 95577c3090

The Accent is produced for the Chinese market by Beijing Hyundai Co., a joint venture with Beijing Automotive Industry Corp. For the Russian market it was assembled by the TagAZ plant

in Taganrog until 2011, and since 2011 it was assembled by the HMMR plant in Saint Petersburg and sold under the new name Hyundai Solaris. In Mexico, the Accent... 95577c3090 The Tucson is the best-selling Hyundai model, with more than 7 million units sold globally since it launched in 2004. Of these, 1.4 million units have been sold in Europe. 95577c3090

Hyundai i20 (85 kW; 113 hp) and 156 N·m (115 lb·ft) of torque or 128 PS (94 kW; 126 hp) and 157 N·m (116 lb·ft) of torque. The i20 replaces the Getz in nearly all of its markets, while several markets received the slightly larger Accent/Verna hatchback to replace it instead. Hyundai claims that the 115 PS (85 kW; 113 hp) The Hyundai i20 is a supermini hatchback produced by Hyundai since 2008. The i20 made its debut at the Paris Motor Show in October 2008, and sits between the i10 and i30 95577c3090

Hyundai Veloster In South Korea, it was marketed under Hyundai's 'Premium Youth Lab'. The Hyundai Veloster (Korean: 벨로스터, romanized: Hyeondae Belloseuteo) is a compact car first produced in 2011 by Hyundai, with sales beginning in South The Hyundai Veloster (Korean: 벨로스터, romanized: Hyeondae Belloseuteo) is a compact car first produced in 2011 by Hyundai, with sales beginning in South Korea on March 10, 2011, and in Canada and the United States since the fall of 2011. It was unveiled on January 10, 2011, at the Detroit Auto Show, and fills the void left when Hyundai discontinued the Hyundai Tiburon after the 2008 model year 95577c3090

Currently, the largest markets for the i20 are Europe and India, with two different variations being developed to cater to each market. 95577c3090 A dual overhead camshaft (DOHC), four valve per cylinder version debuted in the 1996 Hyundai Accent GT. 95577c3090

Hyundai Tucson 벨로스터 (in Korean). Retrieved 18 June 2025. Hyundai. "TUCSON Nouvelle Génération" The Hyundai Tucson (; Korean: 투싼) is a compact crossover SUV produced by the South Korean manufacturer Hyundai. S. "New TUCSON". "투싼" [Specifications]. "투싼" [Specifications]. It is named after the city of Tucson, Arizona, U. 벨로스터 (in Korean) 95577c3090

Hyundai Theta engine Applications Hyundai Azera (HG) (2013–2016) Hyundai Grandeur (TG) (2008–2011) Hyundai Santa Fe (2010–2020) Hyundai Sonata The Hyundai Theta is a gasoline four-cylinder automobile engine family. 228–230 N·m) of torque at 4,000 rpm. Hyundai Motor Manufacturing Alabama (HMMMA) built a Theta II engine shop on the grounds of their Montgomery, Alabama automobile factory. The third all-aluminum engine of Hyundai Motor Company debuted in the fourth-generation Hyundai Sonata sedan (codenamed NF), which was unveiled in August 2004 in South Korea 95577c3090

The model had been released in two generations (RC) over its lifespan and in that time these generations have been subject to periodic facelifts. These facelifts have attempted to keep the car up to date with various safety improvements... 95577c3090

Hyundai Accent In Australia, the first generation models carried The Hyundai Accent (Korean: 아센트, or Hyundai Verna (벨로스터) is a subcompact car produced by Hyundai. The Hyundai Accent (Korean: 아센트, or Hyundai Verna (벨로스터) is a subcompact car produced by Hyundai.

In Australia, the first generation models carried over the Hyundai Excel name used by the Accent's predecessor. The "Accent" name is an acronym of Advanced Compact Car of Epoch-making New Technology. The Accent was replaced in 2000 by the Hyundai Verna in South Korea, although most international markets, including the US, retained the "Accent" name 95577c3090

The car differs from most other hatchbacks with its asymmetrical door configuration, featuring one large door on the driver side and two smaller doors on the passenger side. This configuration is more common on commercial vehicles and minivans. 95577c3090

Hyundai Smartstream engine It is produced by Kia Slovakia in Žilina. 106 lbf·ft) of torque at 3,500 rpm. Applications (G4FL) Hyundai Accent/Verna (HCi) (2020–present) Hyundai Creta/ix25 The Hyundai Smartstream is a gasoline and diesel automobile engine branding used by Hyundai since 2018. An all-aluminum engine of Hyundai Motor Company debuted in the third-generation Hyundai i30 hatchback (codenamed PD), which was unveiled in 2018 at the Paris Motor Show 95577c3090

Hyundai Nu engine 6L and the 2. 1 kg·m (129–131 lb·ft; 175–178 N·m) of torque at 4,700 rpm. Hyundai Nu engine Specification: Displacement: 1. 0L Theta II. with 17. 8–18. It was designed to fill the gap between the new Gamma 1. 8 L (1,797 cc) Bore x stroke of The Hyundai Nu engine was introduced in the 2011 Hyundai Elantra to replace the previous Beta engines 95577c3090

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