

# 4afe Engine Specs

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Head tightening procedure and torque specs: Step 1: 44 Nm, 4.5 kg·m; 32.5 ft·lb Step 2: Turn all bolts 90°

### **Toyota 4E-FE (1.3 L) engine: review and specs, service data**

The 4A engine series was a 1587 cc (1.6 liter) engine, introduced in 1988, and revised to 4A-FE in 1993; it was mainly used in the Corolla, and was replaced by the ZZ series in the 1998s. The 7A

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engine series was essentially the same engine, stroked for higher displacement (1.8 liters) and better torque. The torque curve was fairly flat, with a steep, linear horsepower curve.

### **Toyota 4A-F and 7A-FE engines - Toyoland**

The A Series engines are a family of inline-four internal combustion engines with displacement from 1.3 L to 1.8 L produced by Toyota Motor Corporation. The series has cast iron engine blocks and aluminum cylinder heads. To make the engine as short as possible, the cylinders are siamesed. The 1A engine was only 550 mm long. The development of the series began in the late 1970s, when Toyota wanted to develop a completely new engine for the Toyota Tercel, successor of Toyota's K engine. The goal w

### **Toyota A engine - Wikipedia**

The 4EFTE engine that powers the Starlet GT and Glanza

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produces 135 horsepower at 6,400 rpm and 116 foot-pounds of torque at 4,800 rpm. In the JDM Starlet, this was good for an 8.2-second sprint to 60 mph. In stock form, performance might not be considered stunning by today's standards -- but that's easily remedied.

### **4EFTE Engine Specifications | It Still Runs**

The 4A-FE engine was used in Toyota Corollas in model years 1988 through 1997. The spark plug gap specifications are simple to determine because the gap size was the same for every model year. 4A-FE Gap Specifications Toyota recommends a gap of 0.031 inches for spark plugs used with the 4A-FE engine.

### **4AFE Engine Plug Gap Specifications | It Still Runs**

The 4A-FE engine is the dependable, lightweight and compact DOHC engine that is currently carried in the Corolla All-Trac/4WD station wagons ('89 model AE95 series).

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## **4A-FE ENGINE**

The 4A-FE engine is an in-line, 4-cylinder, 1.6 liter DOHC 16-valve engine. ENGINE MECHANICAL - Description (4A-FE) EM-2 The 4A-FE engine is an in-line, 4-cylinder engine with the cylinders numbered 1 - 2 - 3 - 4 from the front.

## **TOYOTA ENGINE MANUAL 4A-FE, 3S-GTE, 5S-FE**

Toyota 4A engine modifications and differences 1. 4A-C (1982 - 1986) is the first type with a carburetor fuel injection system and 8-valve cylinder head. The... 2. 4A-L (1983 - 1988) is the same model as the 4AC, but it was designed for the European car market. Its compression... 3. 4A-LC (1987 - ...

## **Toyota 4A Engine | Turbo, 4AGE cams, ITB, differences, etc.**

Engine Mechanical (4A-GE) Specifications. 433. EFI System (4A-

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FE) Specifications. 438. Cooling System Service Specifications. 439. Lubrication/Ignition System Service Specifications. 440. Starting/Charging System Service Specifications. 442. Standard Bolt Torque Specifications. 443. How to Determine Bolt Strength. 444.

### **TOYOTA 4A-FE REPAIR MANUAL Pdf Download | ManualsLib**

The first generation of the 4E-FE was the basis of the 4E-FTE in 1989, which is a turbocharged engine producing 135 PS (99 kW; 133 hp) at 6,400 rpm with 116 lb·ft (157 N·m) of torque at 4,800 rpm. The 4E-FTE is the most powerful of the E series engines ever produced.

### **Toyota E engine - Wikipedia**

Across all 5 generations of 4AGE these piston specs are the same. Bore 81mm Compression height 30.5mm As you can see

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from this picture compression height is the distance from the wristpin to the top of the piston.

### **4AGE and 7AGE piston information | Matrix Garage**

Please try again later. Published on Aug 17, 2013. Some basic knowledge about great 4age engines in a nutshell: 4A-GE 16v N/A, 4A-GE 20V Silvertop/Blacktop, 4A-GZE, 4A-GE Formula Atlantic. Hope ...

### **4A-GE engines - facts, tips and basics about 4age family engines**

The 4AFE: front 8-6-1-3-9 of vehicle 10-4-2-5-7 tighten in 3 steps, 1. 20 ft lbs 2. 30 3. 44 The 4AGE front 8-4-2-5-9 of engine 10-6-1-3-7 tighten in 5 steps: 1, 10 2. 15 3. 22 4.an additional 90degrees and 5. an additional 90 degrees again.

### **Toyota corolla 4afe big and main torque settings 1.6 -**

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### Fixya

4A-FE is the 1600cc engine as originally fitted to my AE111 Corolla. There are supposedly turbo kits available from the USA but no-one on TOC has done one yet. Engine transplants range from the 16v 4a-ge 129BHP, 20v 4a-ge 160bhp, supercharged 4a-ge 165bhp all the way up to the 2 litre 3s-gte around 240bhp from the Celica GT4/ MR2 turbo.

### 4afe Tuning - Toyota Performance - Toyota Owners Club

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for your help and the BHP available by toyota,s engines Engine Type Valv/Cyl Year Disp. BHP Torque Bore Stroke CR stock boost+other remarks /angle [\*=JIS] [lb ft] [mm or inches] U series (boxer 2, 0.7-0.8L, 1961-1976) U 61-66 697 2U 65-69 790 2U-B 66-76 790 49@5400 P series (4 cylinders, 1.0-1.4L, 1959-1979) P 59-61 997 2P 61-72 1198 3P 72-79 1345 SZ series (inline 4, chain, 1.0l, 1999



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### **Toyota Engine Specs (all engines) - Mechanical/Electrical**

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Fig. 1: Exploded view of the cylinder head assembly-4A-F engine;  
Fig. 2: Unbolt the front exhaust pipe from the manifold-4A-F-E engine;  
Fig. 3: Disconnect the accelerator and throttle cables from the automatic transaxle;  
Fig. 4: Label and separate the hoses from the mechanical fuel pump-4A-F engine

### **Toyota Corolla 1988-1997 Cylinder Head Repair Guide - AutoZone**

With care, it will last a long time. Mine has 215K on the clock (a '94 Geo Prizm, the GM Corolla.) Same engine 4A-FE with the 5 speed in my example. Mine uses a quart of oil every 2500 to 3K miles now. I drive with a heavy foot. A lighter foot might result in less oil consumption. The car is on the original clutch, it goes a lot of highway miles.

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### **How long the corolla 4AFE will last? - Bob Is The Oil Guy**

4afe Engine Specs The 4A engine series was a 1587 cc (16 liter) engine, introduced in 1988, and revised to 4A-FE in 1993; it was mainly used in the Corolla, and was replaced by the ZZ series in the 1990s The 7A engine series was essentially the same engine, stroked for higher displacement (18 liters) and better torque  
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