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The Suzuki G16B is a 1.6 L (1,590 cc, 97.03 cu.in) straight-four 4-stroke natural aspirated gasoline engine from the Suzuki G-family. The G16B engine was manufactured by Suzuki Motor Corporation. The Suzuki G16B engine features an aluminum cylinder block with wet liners and aluminum cylinder head with single overhead camshafts

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(SOHC) and four valves per cylinder (16 in total).

Suzuki G16B (1.6 L, SOHC 16V) engine: review and specs ...

A V16 engine is a sixteen-cylinder piston engine where two banks of eight cylinders are arranged in a V configuration around a common

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crankshaft. V16 engines are less common than engines with fewer cylinders, such as V8 and V12 engines. The first use of a V16 engine was in the 1910 Antoinette VII experimental aircraft, followed by several cars in the 1930s. Today, the most common applications for V16 engines are railroad locomotives, marine craft, and

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stationary power generators.

V16 engine - Wikipedia

With a fuel consumption of 8.5 litres/100km - 33 mpg UK - 28 mpg US (Average), 0 to 100 km/h (62mph) in 8.3 seconds, a maximum top speed of 134 mph (215 km/h), a curb weight of 2511 lbs (1139 kgs), the Golf 3 2.0 GTI 16v

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has a naturally-aspirated Inline 4 cylinder engine, Petrol motor, with the engine code ABF.

Volkswagen Golf 3 2.0 GTI 16v Technical Specs, Dimensions

Home > Tech Data (Classic Toyota) >
Tech Specs > 4A-GE (Japan) 16V / 20V
Specifications. 4A-GEU/GELU Technical

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Specifications OEM : 4A-GEU. 4A-GEU.
4A-GELU. 4A-GELU. 4A-GELU. 4A-GLEU.
Application. AE86 (84-85) (AE86 86-87,
AW11) AE92 (88-89) AE92 (90-91)
AE101 Japan (92-95) ... On most 4A-GE
engines, the power output was actually
...

4A-GE (Japan) 16V / 20V

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Specifications

Big Bud 16V-747 tractor engine.

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Every attempt is made to ensure the
data listed is accurate.

TractorData.com Big Bud 16V-747 tractor engine information

16v-71N 636 hp, 474 kW @ 2100 rpm

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16v-71T 724 hp, 540 kW @ 2100 rpm
16v-71TA 760 hp, 567kW @ 2100 rpm
Torque 16v-71N 1726 lb.ft, 2340 Nm @
1400 rpm 16v-71T 1936 lb.ft, 2625 Nm
@ 1400 rpm 16v-71T 2206 lb.ft, 2991
Nm @ 1200 rpm

**Detroit Diesel 16v-71 specifications
and manuals**

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While the engine shared the bore diameter with a 4.6L version, the increased stroke demanded a taller engine block deck height - 10.079 in (256.0 mm) compared to 8.937 in (227.0 mm). The internal components include fracture-split powder metal connecting rods and light-weight aluminum pistons.

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Ford 5.4L Triton V8 Engine specs, problems, reliability ...

6.0L Vortec engine specs including horsepower, torque, bore, stroke and oil capacity. See why GM truck enthusiasts love the LQ4, LQ9, L76 and LY6 engines.

6.0L Vortec (LQ4, LQ9, L76, LY6) Engine Specs - HCDMAG.com

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By 1960, the 352 HP engine was available with an aluminum intake manifold producing approximately 360 hp Note: The 1960 352CI/360HP engine was the intro of the HP blocks (352/390/406/early 427) and the early 332/352 machined combustion chambers/mechanical valve train were also used in this HP offering. 360 cubic

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inch. Used in Ford trucks

Ford engine specifications - Crankshaft

While the power output from the Gen IV 5.3 L Vortec varied, the maximum horsepower from this engine is 320 horsepower and 335 lb-ft of torque. The Gen III and Gen IV versions of the Vortec

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used aluminum alloy heads, while the block material varied depending on application.

5.3L Vortec Engine Specs - HCDMAG.com

Ford, the company that only sells its compact Ranger with a four-cylinder and whose flagship F-150 engine is a twin-

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turbo V6, has created a new 7.3-liter V-8. With pushrods. And the company's ...

Why Ford Made a New 7.3-Liter Gas Pushrod V8 in 2019

It ranges in size from 1.2 to 1.7 L (1,242 to 1,679 cc). It is very different from the Zeta engine – the intake and exhaust

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are even on opposite sides. It was the first engine to use a plastic intake manifold. This engine is sold under the Sigma name in some regions, while Mazda uses the MZI name.

Ford Zetec engine - Wikipedia

We have obtained specifications of the new 6.6L V8 L8T GM engine for use in

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the 2020 Chevrolet Silverado HD and 2020 GMC Sierra HD pickup trucks.

6.6L V8 L8T GM Engine Specs Released | GM Authority

Information about GM's 5.3L V8 Vortec engine used in the Chevrolet Tahoe/Suburban and GMC Yukon/Yukon XL, including specs, vehicle applications,

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and more.

GM 5.3L Liter V8 Vortec LMG Engine Info, Power, Specs ...

Full Specs. Current Specs Reflect Model Year 2020. Hardtop 2 Door Cooper Cooper S John Cooper Works Hardtop Cooper SE ; Price Starts At: \$22,400 * \$26,400 * \$32,400 * \$29,900 * Vehicle

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Shown At: \$22,400 * \$26,900 * \$32,900
* \$29,900 * Seating: 4 Adults: 4 Adults: 4
Adults: 4 Adults: Doors: 2 Doors: 2
Doors: 2 Doors: 2 Doors: Engine
Configuration

MINI Cooper Engine, Weight, HP, MPG, Specs —MINI USA

The Ford I4 DOHC engine is a 4-cylinder

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inline internal combustion engine with twin overhead camshafts, produced by the Ford Motor Company at Dagenham Engine Plant. It was initially available as a 2.0 litre 8-valve version, and later in 2.0 and 2.3 litre 16-valve versions from 1989 to the end of production of the MK2 Ford Galaxy in 2006. It powered various Ford models during this time,

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but was ...

Ford I4 DOHC engine - Wikipedia

The G10B was an all-aluminium engine, a four-cylinder 1.0 L (993 cc) 72 mm × 61 mm (2.83 in × 2.40 in) SOHC 16-valve engine which produces 60 PS (44 kW) at 6000 rpm and 78 N·m (58 lb·ft) of torque at 4500 rpm. It was sold

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in both carburetted and MPFI form. It was widely used in motorsport in India due to its light weight and tunability.

Suzuki G engine - Wikipedia

The 5.0L 305 V8 is an engine type manufactured by General Motors in the 1970s. This engine was introduced to the Chevrolet as a small variant block in

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1975. This is not a readily available engine type. This engine has an advantage of being compatible with the 350 when it comes to the issue of interchangeable parts.

V8 5.0L 305 Engine Specs | It Still Runs

The 2.0 L (1,996 cc/121.8 cid) version of

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the engine was the first offered. Production began in 1994 in Trenton, MI, and it was used in many Chrysler Corporation vehicles. It is available in both SOHC and DOHC 16-valve versions (4 valves per cylinder). The engine features a cast iron block, and pistons with shallow crowns to save weight.

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