

Suzuki G13b Engine Specs

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Suzuki G13b Engine Specs

The Suzuki G13BB is a 1.3 L (1,298 cc, 79.2 cu·in) straight-four 4-stroke natural aspirated gasoline engine from the Suzuki G-family. The G13BB engine was manufactured by Suzuki Motor Corporation. The Suzuki G13BB engine features an aluminum cylinder block with wet liners and aluminum cylinder head with single overhead camshafts (SOHC) and four valves per cylinder (16 in total).

Suzuki G13BB (1.3 L, SOHC) engine: review and specs ...

The Suzuki G engine is a type of internal combustion engine manufactured by Suzuki Motor Corporation for various automobiles, primarily based on the GM M platform, including the: Holden Barina. Suzuki G13b Engine Manual Engine Specs: - Swift GT G13B short block - Vitara G16B Cylinder Head - ARP Head Studs -

G13ba Engine Specs - ditkeerwel.nl

Especially compared to an all-iron Ford Crossflow or Pinto Engine, or an iron-block Ford Zetec, all of which are popular

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engines in Locosts. The G13B has been measured at around 133 lbs / 60.3 kg without manifolds (Source: Bugzuki) and ~80kgs with manifolds and flywheel (Source: 16vminiclub).

G13B | Ogilvie Racing

G13ba Engine Specs File Type This is a list of automobile engines developed and sold by the Suzuki Motor Corporation. Suzuki is unusual in never having made a pushrod automobile engine, and in having depended on two-strokes for longer than most.

G13ba Engine Specs File Type

With a fuel consumption of 6.3 litres/100km - 45 mpg UK - 37 mpg US (Average), 0 to 100 km/h (62mph) in 8.6 seconds, a maximum top speed of 112 mph (180 km/h), a curb weight of 1645 lbs (746 kgs), the Swift I 1.3 GTi has a naturally-aspirated Inline 4 cylinder engine, Petrol motor, with the engine code G13B.

Suzuki Swift I 1.3 GTi Technical Specs, Dimensions

Bore x Stroke 74mm x 75.5mm. Compression Ratio 9.5:1. Cylinder Block Deck Height 186.8mm. Deck Clearance 0.2mm (above) Cylinder Head Volume 32.2cc. Head Gasket Thickness (compressed) 1.2mm. Minimum Combustion Chamber Volume 38.2cc. Intake Valve O.D. 36mm. Exhaust Valve O.D. 30mm.

Engine Specs - Suzuki Club UK

6A1-2 ENGINE MECHANICAL (G13B, 1-CAM 16-VALVES ENGINE) GENERAL DESCRIPTION. ENGINE. The engine is a water-cooled, in line 4 cylinders, 4 stroke cycle gasoline unit equipped with its S.O.H.C. (Single Overhead Camshaft) valve mechanism arranged for "V"-type valve configuration and 16 valves (IN 2 and EX 2/one cylinder).

ENGINE MECHANICAL (G13B, 1-CAM 16-VALVES ENGINE)

The G13 is an in line 4 cylinder engine utilizing aluminum alloy for the block, cylinder head and pistons. Displacing 1.3 L (1298 cc/79 in³), fuel delivery is either through a carburetor, a single point fuel injection or a multi-point fuel injection.

Suzuki G engine - Suzuki Wiki

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G13B. This 1298 cc DOHC 16-valve engine is well known, it uses the older distributor driven off the intake camshaft, and produces approximately 96–113 hp (72–84 kW; 97–115 PS) at 6500 rpm / 109–112 N·m (80–83 lb·ft) at 5000 rpm. Redline is set at 7400–7600 rpm. The compression ratio is between 10.0–11.5:1.

Suzuki G engine - Wikipedia

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

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

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This is a list of automobile engines developed and sold by the Suzuki Motor Corporation. Suzuki is unusual in never having made a pushrod automobile engine, and in having depended on two-strokes for longer than most. Their first four-stroke engine was the SOHC F8A, which appeared in 1977. Suzuki continued to offer a two-stroke engine in an automotive application for a considerably longer time ...

List of Suzuki engines - Wikipedia

Contact your local Suzuki marine dealer for questions concerning service, parts, accessories, or the need for a new Suzuki outboard motor. Please note, Suzuki marine dealers are independently owned and operated businesses, and may be subject to local directives. Contact information for Suzuki marine dealers in the continental United States and ...

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Suzuki Marine

Wiseco Complete Piston Set with Rings, Pins, and Locks for Suzuki G13B 1.3L 16V Turbo Swift GTI Wiseco Piston Inc., is a World Class manufacturer of hi-performance, forged pistons for the snowmobile, motorcycle, ATV, personal watercraft, outboard marine and automotive markets, including Sport Compact Cars.

G13B | SpeedFactory Racing

These Suzuki 4 cylinder crate and reconditioned motors are a great match for our mini airboats. The G13B fuel injected 1300cc over head cam engine runs quiet and literally sips fuel. This engine is durable and dependable and has been used on airboats and light aircraft for over two decades.

G13b - Dragonflyairboats

Rzcrew Racing - Billet Block Guard - Suzuki G13B. \$120.00.
Specifications:Manufacturer: Rzcrew RacingReference Number: RZ-BG-G13Block Guard, also known as a sleeve saver, is a special cnc machined aluminum brace that fits into open deck engines (such as Honda B series) and prevents the cylinder sleeve from flexing during high RPM, nitrous or high boost applications.

Suzuki - g13b-1300cc-dohc-16v-na-i4

I used to run my old G13B SOHC engine up to 8.5k rpm and trust me all it needs is a port and polish and a racer camshaft! On the other hand,the G16B can make much more torque and that's something that up to 280Nm of torque is the limit for both G13 and G16 stock internals!

Prefered engine G13BB with GTi head or G16B with GTi Head

Suzuki G13BB engine (1.3, 59 kW) The G13BB engine was manufactured by Suzuki Motor Corporation. The Suzuki G13BB engine features an aluminum cylinder block with wet liners and aluminum cylinder head with single overhead camshafts (SOHC) and four valves per cylinder (16 in total). A 74.0 mm (2.91 in) cylinder bore and 75.5 mm (2.97 in)

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Suzuki G13bb Engine Manual - gamma-ic.com

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