

Suzuki G13a Engine Specs

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Suzuki G13a Engine Specs

The G13 is an inline-four engine using aluminum alloy for the block, cylinder head and pistons. Displacing 1.3 L (1,324 cc) for the G13A and 1.3 L; 79.2 cu in (1,298 cc) for all other G13 engines, fuel delivery is either through a carburetor, throttle body fuel injection or multi-point fuel injection.

Suzuki G engine - Wikipedia

With a fuel consumption of 5.4 litres/100km - 52 mpg UK - 44 mpg US (Average), 0 to 100 km/h (62mph) in 11.7 seconds, a maximum top speed of 101 mph (163 km/h), a curb weight of 1521 lbs (690 kgs), the Swift I 1.3 has a naturally-aspirated Inline 3 cylinder engine, Petrol motor, with the engine code G13/G13A. This engine produces a maximum power of 67 PS (66 bhp - 49 kW) at 5300 rpm and a maximum torque of 104 Nm (76 lb.ft) at 3700 rpm.

Suzuki Swift I 1.3 Technical Specs, Dimensions

Suzuki G13a Engine Specs It uses the same G series block found in many other Suzuki models and so it is a popular conversion into the Suzuki Sierra/Samurai/Jimmy 4WD, which uses either a G13A (85-88) or G13BA(88.5-98). This allows the engine to fit into the engine bay simply as

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Suzuki G13a Engine Specs - mail. 3L G13A, Vitara G16A, Swift G13A - Sakura FS-1401 \$9. 1984 Suzuki SJ413K pick up, 1. 46 Butler Auto Mart Online Store Contact Us. Engine power rated for the five-door V6 models was at 100 kW (134 hp) at 6500 rpm. No leak issues but had to allow it to warm up for a bit.

G13a Engine Specs - ahem.ilovegranada.it

G16 is around 104KG (230lbs) with everything fitted, water & oil & including the rad. G13BA 1298cc 85.558kg. The complete engine as you might expect to be lifting it out (with manifolds, carburetor, air cleaner, alternator, clutch, radiator hoses and oil but no starter motor) diesel conversion as a comparison: A 1.9 VW TDI is around to 180-200KG

Engine Specs - Suzuki Club UK

Suzuki G engine - Wikipedia Get Free Suzuki G13a Engine Specs books are presented in chapter format. Suzuki G13a Engine Specs It uses the same G series block found in many other Suzuki models and so it is a popular conversion into the Suzuki Sierra/Samurai/Jimmy 4WD, which uses either a G13A (85-88) or G13BA(88.5-98).

G13ba Engine Specs

Low Range Off Road carries the world's largest selection of Suzuki OEM and aftermarket engine rebuild parts for the 1.3L 8 Valve G13A, and G13BA. We warehouse and ship daily engine parts and accessories. If you can't find the part you are looking for then please let us know. We stock parts for the G13B and more.

Suzuki Samurai Engine Rebuild Parts 1.3L 8 Valve G13A, G13BA

This engine produces 60 PS (44 kW) at 5500 rpm and 7.8 kg·m (76 N·m) of torque at 4000 rpm. In 2017, this engine upgraded again to meet the Euro 4 standards for Vietnamese market. Now produces 42 PS (31 kW) at 5500 rpm and 68 Nm at 3800 rpm. 1979-1982 Suzuki SC100.

List of Suzuki engines - 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 ...

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 ...

G13. 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. The engine was produced as either an 8 or 16 valve with a single overhead camshaft (G13A) or as a 16 valve with double overhead camshafts (G13B).

Suzuki G engine - Suzuki Wiki

6A1-6 ENGINE MECHANICAL (G13B, 1-CAM 16-VALVES ENGINE)

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

A modern super bike engine such as the Suzuki Hayabusa has a higher specific output, as does the Honda F20C. Where the G13B excels is in its absolute weight and simplicity. It will never beat a bike engine for naturally aspirated power, for reasons listed below, but due to the ability to bolt it to a car gearbox it can make a more reliable package.

G13B | Ogilvie Racing

Suzuki Samurai (Sj) 1.3 (Sj) 413) (60 Hp) Off-road vehicle 1990 1991 1992 1993 1994 1995 | Technical Specs, Fuel consumption, Dimensions, 60 Hp, 140 km/h, 86.99 mph, 8 ...

1990 Suzuki Samurai (Sj) 1.3 (Sj) 413) (60 Hp) | Technical ...

The Suzuki Vitara is a compact SUV produced by Suzuki in four generations since 1988. The second and third generation models were known as the Suzuki Grand Vitara, with the fourth and current series eschewing the "Grand" prefix.In Japan and a number of other markets, all generations have used the name Suzuki Escudo.. The original series was designed to fill the slot above the Suzuki Jimny.

TECH SPECS - SIDEKICK/VITARA - Everything Suzuki

Timing Belt Kit Fit Chevrolet Sprint Suzuki Samurai Sidekick Swift 1.3 G13A 8V. Advanced manufacturing technology ensures durability and optimum operation. Made from high-quality materials for ultimate durability. Helps get your vehicle back to its original performance. Replace Part #: 11407-63B00, 12810-82003, 11407-63B00, 12810-82003.

Timing Belt Kit Fit Chevrolet Sprint Suzuki Samurai ...

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Timing Belt Kit Water Pump Fit Suzuki Samurai 1.3 8V SOHC G13A. Located in the engine compartment behind the drive belts, the timing belt keeps the crankshaft in sync with the camshaft(s), essentially ensuring the proper timing and operation of the engine and its valves. When replacing a timing belt, also replace tensioner, and pulleys.

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