

G13b Manual

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G13b Manual

ENGINE MECHANICAL (G13B, 1-CAM 16-VALVES ENGINE) 6A1-3 ENGINE LUBRICATION The oil pump is of a trochoid type, and mounted on crankshaft at crankshaft pulley side. Oil is drawn up through oil pump strainer and passed through pump to oil filter. The filtered oil flows into two paths in cylinder block. In one path, oil reaches crankshaft journal bearings.

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

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Repair manuals. Spanish: 6.65 MB: 228 Our vehicles Suzuki G13BB Add. 2001 Jimny / Samurai III JB23 / JB33 / JB43 / JB53 1.3 (79 cui) 2 photos | 7.03 l/100 km. Performance 59 kW (80 PS) at 6000 rpm. Fuel gasoline. 5-speed Manual transmission. Engine 4-cylinder, In-Line, G13BB. 2000 Baleno I ...

Suzuki G13BB engine (1.3, 59 kW)

Suzuki Carry Repair Manual 1999-2013 models: Suzuki Every Plus Suzuki Carry 1.3 Maruti Versa Maruti Eeco years: 1999-2013 engines: 1298 cc G13B I4 transmissions: Automatic & Manual item-format: .PDF

Suzuki Repair Manuals - Only Repair Manuals

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 ...

Hola amigos, en esta oportunidad les traigo el manual de mecánica para el motor Suzuki G13B. Este es un motor DOHC de 16 válvulas que produce entre 96 y 113hp. Este motor se utilizó entre 1986 y 1994 en los siguientes modelos Suzuki: Suzuki Swift GTi Suzuki Cultus Espero que les sirva. Saludos.

Manual de mecánica Suzuki Swift GTI, Cultus G13B - suzuki ...

SUZUKI SAMURAI MANUAL SJ410 MANUAL FSM SERVICE MANUAL 1986 - 1991; 1988-1989 SUZUKI SAMURAI SERVICE REPAIR MANUAL (Free Preview, Complete FSM Contains Everything You Will Ever Need To Service Repair Maintain Your Vehicle!) SUZUKI SAMURAI & SIDEKICK GEO TRACKER SERVICE REPAIR MANUAL ; Suzuki Samurai-Sidekick Geo Tracker 1986-1996 All Service

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G10. The G10 is an inline 1.0 liter 3 cylinder engine utilizing aluminum alloy for the block, cylinder head and pistons — is equipped with either a carburetor or electronic fuel injection and was also offered with a IHI RHB31/32 turbocharger and MPFI. It has a single overhead camshaft driving six valves.. A 2.91 in (73.9 mm) bore and 3.03 in (77 mm) stroke give the engine a total of 1.0 L ...

Suzuki G engine - Suzuki Wiki

"G13K" has been used in the aftermarket as a reference for the G13B DOHC engine. G15A. This engine is a 1.5 L (1493 cc) 16-valve SOHC engine configuration, generating 78-105 hp @5500-6500rpm and 120-128 N.m @3000-4000rpm. It has a 75 mm (2.95 in) bore in conjunction with an 84.5 mm (3.33 in) stroke. Applications:

Suzuki G engine - Wikipedia

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Suzuki G13BA engine (1.3)

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 G13B has been measured at around 133 lbs / 60.3 kg without manifolds (Source: Bugzuki) and ~80kgs with manifolds and flywheel (Source: 16vminiclub). A rear wheel drive gearbox is available from the SJ410 / SJ413 / Samurai. The four wheel drive system uses a separate transfer case which can be omitted to put the power purely to the rear axles.

G13B | Ogilvie Racing

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