

G13bb Engine|dejavuserifcondensed font size 10 format

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The G13BB uses a wasted spark arrangement of two coils bolted directly to the valve cover. This engine uses a MAP sensor to monitor manifold pressure, similar to the G16B series. This engine has a non-interference valvetrain design. It uses the same G series block found in many other Suzuki models and so it is a popular conversion into the ...

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The vehicle is powered by the G13BB 1.3-litre 16-valve engine producing 80 bhp (60 kW) at 6000 rpm and 103 N·m (76 lb·ft) of torque at 4500 rpm, and mated to a five-speed all synchromesh gearbox and a high/low two-wheel-drive/4 wd transfer box. The Farm Worker is available in four slightly differing styles all based on the lwb softtop platform with a maximum payload of 500 kg: two having a ...

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Engine Model/Series: G13BB Registered Owner: On file Rated Power: 90 hp Operator: On file Operating Certificate(s) Held: None Meteorological Information and Flight Plan Conditions at Accident Site: Visual Conditions Condition of Light: Day Observation Facility, Elevation: KRLD, 394 ft msl Distance from Accident Site: 13 Nautical Miles Observation Time: 1135 PDT Direction from Accident Site ...