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The engine with integrated cooling system. These are the characteristics of the 912 Gen: 3,4,6cylinder naturally aspirated in-line engines. Displacement:0.94 l/cylinder. Unit construction system with individual cylinders. Advanced injection and combustion system. Electronic governor (BC or GAC) as option.

912. The Genset Engine.

In this episode Patrick and Zack discuss the merit of the new Honda Civic Si and if Honda has lost their way. We talk about Patricks new joy experienced in the form of a driver condition 1965 Porsche 912. Then we spin off into a debate on specialty low-volume car construction and rules. Enjoy the show!

Specialty Car Construction Debate | 912, 1965 porsche 912 ...

The Porsche 912 is a sports car by Porsche AG of Stuttgart, Germany produced for the 1965 through 1969 model years. The 912 is an entry-level variant of the 911. Like the 911, the 912 was offered in Coupé and Targa body styles. The 912 is a nimble-handling compact 2+2 fitted with a 1.6-liter air cooled 4-cylinder flat-4 from the last of the 356s though slightly detuned to 102 SAE horsepower at 5800 rpm. The 912 is capable of up to 30 miles per US gallon fuel economy. This ...

Porsche 912 - Wikipedia

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Torque curve Power group B F3L 912 I F4L 912 I F5L 912 I F6L 912 POWER TORQUE (Nm/lb-ft) TORQUE (Nm/lb-ft) Note: The engine dimensions and weights vary depending on the scope of delivery.

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