

Nissan 350z Engine Specs

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Nissan 350z Engine Specs

The Nissan 350Z (known as Nissan Fairlady Z (Z33) in Japan) is a two-door, two-seater sports car that was manufactured by Nissan Motors from 2002 to 2009 and marks the fifth generation of Nissan's Z-car line. The 350Z entered production in late 2002 and was sold and marketed as a 2003 model.

Nissan 350Z - Wikipedia

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Nissan 350Z engine specs (370Z), general problems, their lifespan and reliability. And also some tips on tuning and possible modifications for this engine, oil. WikiMotors. Nissan Fairlady Z. Nissan Fairlady Z is the world famous series of sport cars, produced since 1969.

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Nissan. Model . 350Z. Generation . 350Z (Z33) Modification (Engine) 3.5 i V6 24V (283 Hp) Start of production Engine specs. Power . 283 hp/6200 rpm. Torque . 352 Nm/4800 rpm. Position of engine . Front, longitudinal ... Catalog information is collected from publicly available sources 0.0020091533660889 Nissan 350Z (Z33) - 2003 | 3.5 i V6 ...

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Nissan 350Z Reviews: Research New & Used Models | Motortrend

2003 Nissan 350Z™ Specifications Mechanical Engine Name Cam Design Orientation Cylinders / Configuration Block / Head Composition Displacement (liters) Horsepower Torque (lbs/ft) Bore & Stroke (mm) Compression Ratio (:1) Maximum Engine Speed Induction System Valvetrain Engine Cover Engine Mounts (3 mounts per vehicle) Recommended Fuel

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