

Diesel Engine And Petrol

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The economic argument: A big part of the diesel engine vs petrol engine comparison is the fuel-efficiency figures. Diesels are simply better in this department, as much as 30 or even 40 per cent better, although modern, direct-injection petrol engines are catching up.

Diesel vs Petrol - Who Wins? | CarsGuide

Volatility of petrol vs diesel. Petrol is more volatile than diesel, not only because of the base constituents, but because of the additives that are put into it. Energy Content of petrol vs diesel. Gasoline contains about 34.6 megajoules per litre (MJl)while diesel contains about 38.6 megajoules per litre. This gives a higher power to diesel.

Diesel vs Petrol - Difference and Comparison | Diffeen

Next evolution of RP engine with common rail direct-injection was introduced in June 2002 European version Mazda 6 with output power 89 kW (121 PS; 119 hp) or 100 kW (136 PS; 134 hp) (both at 3500 rpm), depending on engine version (only difference between the two diesel drivetrains is the shape of their respective torque curves, the larger of ...

Mazda Diesel engine - Wikipedia

Diesel Engine vs Petrol Engine. Better Fuel Efficiency – If a petrol engine gets you 700 kilometres per full tank, a diesel engine will get you 1,000 kilometres. Greater Low RPM Power – Diesel engines deliver massive power at low RPMs. You'll cruise effortlessly on a highway at 2,000rpm while pulling a heavy trailer.

Diesel Engine Maintenance: What Every Diesel Owner Needs To Know

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The diesel variant is equipped with the Luxury Pack. On paper, the petrol engine produces more power but the diesel engine has more torque. Also read: 10 DC Design cars & how they look in the REAL world: Maruti Swift to Mahindra XUV500. The petrol engine is a 2.0-litre turbocharged unit that comes with direct injection.

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