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Hr15de Engine Specs

The breakdown of the engine code is as follows: HR – Engine Family 15 – 1.5 Liter Displacement D – DOHC (Dual Overhead Camshafts) E – Multi Point Fuel Injection

Nissan HR15DE (1.5 L) engine: review and specs, service data

It produces 74 kW (99 hp; 101 PS) at 6000 rpm and 134.4 N·m (99 lbf·ft) at 4000 rpm and is fitted to the following vehicles: 2002–2020 Nissan Cube Z11/12 2004–2012 Nissan Note E11 2004–2012 Nissan Tiida C11 2005–2012 Nissan Bluebird Sylphy G11 2005–present Nissan Micra/March K12/13/14 2006–present ...

Nissan HR engine - Wikipedia

Specifications; Show more. Specifications. SPECIFICATIONS. 1.5 SEDAN A/T Classy comfort in a sedan. Starting at. ... Engine size / Displacement ... HR15DE Maximum Torque Nm 134Nm @ 4000rpm ...

Specifications - Nissan

TOKYO (Dec. 25, 2006)--Nissan Motor Co., Ltd., will introduce its latest generation upgraded 1.5 liter HR15DE engine and XTRONIC CVT (Continuously Variable Transmission) in six new compact cars, delivering increased fuel efficiency, reduced CO 2 and cleaner exhaust emissions.

Nissan's HR15DE engine combined with XTRONIC CVT available ...

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Hr15de Engine Specs - ox-on.nu

The Nissan HR16DE engine is the result of Renault's K4M engine evolution. Renault cars also were fitted with this engine but under other the different name - H4M. The new engine came to replace the old QG16DE engine. The HR16DE has variable valve timing system on the intake camshaft, the electronic throttle, and two fuel injectors per cylinder.

Nissan HR16DE 1.6L Engine specs, problems, reliability ...

Engine HR15 NISSAN Tiida DBA-C11: Model Code: DBA-C11: Reg. Year/month: 2006/-Mileage: 108851: Mission Type-Engine Model: HR15: Engine

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Size: 1490: Fuel: Gasoline: Drive-Auto Parts Maker-Genuine Parts No.-

Engine HR15 NISSAN Tiida DBA-C11 - BE FORWARD Auto Parts

Since Nissan Note is a compact car, the engines for it are also small. The first generation of the European version was equipped with inline-4 1.4-liter CR14DE and 1.6-liter HR16DE. For Japanese Note 1.5-liter HR15DE engine was used.

Nissan Note Engines | Main problems, oil capacity, specs

The breakdown of the engine code is as follows: HR - Engine Family; 12 - 1.2 Liter Displacement; D - DOHC (Dual Overhead Camshafts) E - Electronic Port Fuel Injection; General information

Nissan HR12DE (1.2 L) engine: review and specs, service data

This engine is the same as MR20DE, just the displacement is less. It uses aluminium cylinder block. Piston stroke is 83.6 mm, and cylinder diameter is 78 mm. The form of cylinder is round, to the extent possible, to diminish friction. Cylinder head has two camshafts and four valves per cylinder.

Nissan HR16DE Engine | Performance mods, reliability, oil

Nissan QG15DE engine reliability, problems and repair Nissan QG15DE was developed in 2000 to replace GA15DE. This engine uses QG16DE cylinder block with cylinder diameter diminished to 73.6 mm. Accordingly, pistons were modified, and compression ratio increased to 9.9.

Nissan QG15DE Engine | Tuning, engine problems, oil

C-VTC enables variable valve timing in response to engine rpm and throttle opening. Enhanced control and reduced system friction improve response and optimize torque characteristics. Intake valves are 31 mm in diameter, intake duration is 228°, and the exhaust valves are 25 mm, exhaust duration is 208°.

Nissan HR16DE / Renault H4M (1.6 L) engine: review and specs

Buy [Used]Tiida C11 Automatic Transmission AT 31020-3CX1C HR15DE, available for global shipping by BE FORWARD.

Tiida C11 Automatic Transmission AT 31020-3CX1C HR15DE

The engine is based on the Nissan VG engine and was only used for the Nissan Maxima J30 (1992-1994 model years). It produces 190 HP (142 kW, 193 PS) at 5,600 rpm, the torque is 260 N·m (26.5 kg·m, 191.7 lb·ft) at 4,000 rpm.

List of Nissan engines: Gasoline (Petrol) and Diesel

HR15DE ENGINE MODEL GUID-B3341C34-49C2-44D5-93D4-361D87689E1F JVC0467X 1. Brake and clutch* fluid reservoir (P.8-12) 2. Engine oil filler cap (P.8-8) 3. Air cleaner (P.8-14) 4. Battery (P.8-17) 5. Window washer fluid reservoir (P.8-16) 6. Engine drive belts (P.8-10) 7. Engine oil dipstick (P.8-8) 8. Engine coolant reservoir (P.8-8) 9. Radiator cap (P.8-7) 10.

Foreword - NISSAN

Cylinder bore and piston stroke are 73.0 mm (2.874 in) and 82.8 mm (3.260 in), respectively. It produces from 88 to 98 PS (65-72 kW; 64-71 HP) of horsepower and 136 to 137 Nm (13.9-14.0 kg·m, 100.3-101.0 lb·ft) of torque.

Nissan CR14DE (1.4 L) engine: review and specs, horsepower ...

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List of Toyota gasoline (petrol) and diesel engines manufacturing of Toyota Motor Corporation. Flat-twin, Straight-3 -4 -6, V6, V8, V10, V12.

Toyota engines - Engine Specs: diesel and gasoline engines ...

Three-cylinder engine, lightweight, compact and good mileage This three-cylinder engine is compact and lightweight, and easy to use in everyday life. It produces strong torque for medium and low speeds and also achieves excellent fuel efficiency. Further, it has the quietness equivalent to a four-cylinder engine, with only three-cylinders.

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