

Engine Specification

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Engine Specs: diesel and gasoline engines specifications

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An engine or motor is a machine designed to convert one form of energy into mechanical energy. Heat engines, like the internal combustion engine, burn a fuel to create heat which is then used to do work. Electric motors convert electrical energy into mechanical motion, pneumatic motors use compressed air, and clockwork motors in wind-up toys use elastic energy.

Engine - Wikipedia

Information about the engine of the vehicle. A vehicle can have multiple engines represented by multiple engine specification entities.

EngineSpecification - schema.org Type

The engine is like the heart of the car. It is a machine that converts power into motion or produces the force that propels the vehicle into motion. Engines commonly see three types - petrol (runs...

Common Car Specifications Explained: Understanding Car ...

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Engines | Volvo Cars UK

350+bhp 2-litre turbo-charged direct-injection engine with 'fly by wire' throttle control Low cost to

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develop, build, buy and maintain - either by teams and/or race engine-builders developing their own, or through lease/purchase of the 2017 revised specification TOCA-BTCC Swindon prepared engine

BTCC | TECHNICAL OVERVIEW

Volvo has a special version of the D5 (D5244T8/T13) for use in the C30, S40, V50 and C70 models that produces 180 PS (132 kW) and 400 N·m (295 lb·ft) of torque, reduced to 350 N·m (258 lb·ft) with automatic transmission. The engine compartments of these cars are smaller so among other things the engine has a different air intake system, different exhaust system, smaller charge air ...

Volvo D5 engine - Wikipedia

VW Type 411 The VW Type 411 model was manufactured from 1968 to 1972. The engine was a 1679 cc Flat-4. The 411 engine sat hidden beneath the rear boot floor and had a D-Jectronic fuel injection (added from the sweet summer of 1969) - power instantly jumped to 80bhp. VW Type 411

VW Type 4 (411 and 412) specs and engine info | Aircooled ...

The Rolls-Royce Merlin is a British liquid-cooled V-12 piston aero engine of 27- litres (1,650 cu in) capacity. Rolls-Royce designed the engine and first ran it in 1933 as a private venture. Initially known as the PV-12, it was later called Merlin following the company convention of naming its piston aero engines after birds of prey.

Rolls-Royce Merlin - Wikipedia

To find basic small engine specs like torque, fuel & oil type, filter or cylinder info, check out specific product pages for your snow blower, lawn mower, pressure washer or portable generator. The complete source of specification information would be your engine's Repair Manual (Lookup Repair Manual by Model Number).

How do I Find my engine specifications? | Briggs & Stratton

The Volkswagen air-cooled engine is an air-cooled boxer engine with four horizontally opposed cast-iron cylinders, cast aluminum alloy cylinder heads and pistons, magnesium-alloy crankcase, and forged steel crankshaft and connecting rods. Variations of the engine were produced by Volkswagen plants worldwide from 1936 until 2006 for use in Volkswagen's own vehicles, notably the Type 1, Type 2, Type 3, and Type 4. Additionally, the engines were widely used in industrial, light aircraft and kit car

Volkswagen air-cooled engine - Wikipedia

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4 cylinder inline DOHC 16v Valvetronic petrol engine: petrol: 1796cm³ - 1995cm³: 2004-now : M06: 6 cylinder inline petrol engine. petrol: 2500cm³ - 2800cm³: 1968-???? M20: 6 cylinder inline SOHC 12v petrol engine. petrol: 1990cm³ - 2693cm³: 1976-1994: M30: 6 cylinder inline SOHC 12v petrol engine: petrol: 2788cm³ - 3453cm³: 1968-1994: M50: 6 cylinder inline DOHC 24v petrol engine: petrol

BMW Heaven Specification Database | Engine specifications ...

Depending on the supercharger fitted, engines were rated as low altitude (e.g.; Merlin 66, Griffon III), where the engine produced its maximum power below about 10,000 feet (3,000 m), medium altitude (Merlin 45), where the engine produced its maximum power up to about 20,000 feet (6,100 m), and high altitude (Merlin 70), where the engine produced its maximum power above about 25,000 feet (7,600 m). As a result, the prefixes which were used on most later Spitfire variants, L.F. Mark...,

Supermarine Spitfire variants: specifications, performance ...

Explore the powertrains available for the Volvo XC60. Engines. Help & Support; Careers; Media/Press; Lifestyle Collection

Engines | Volvo Cars UK

The specification is another way that engine oils differ. Car manufacturers and oil companies work together to agree performance specifications for engine oils. There are several different sets of standards around the world:

Which oil does my car need? Find the right viscosity | The AA

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BF4-6 Boat Engine Specifications | Key Features | Honda UK

Find out more about the pricing options and range of specifications for the Nissan Qashqai. Find out more about the pricing options and range of specifications for the Nissan Qashqai. Skip to main content Nissan Qashqai ... Engine capacity, cc 1,332 No. of cylinders, configuration ...

Prices & Specifications - Nissan Qashqai | Nissan

engine specifications Type Front longitudinally mounted engine driving rear wheels, 90° V8 with five-bearing cast-iron block and aluminium alloy cylinder heads with overhead valves and one overhead

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camshaft per cylinder bank.

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