

X16xel Ecotec Engine

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X16xel Ecotec Engine

The first generation Ecotec engines are belt-driven 16-valve DOHC engines, with cast-iron cylinder blocks and aluminum cross-flow cylinder heads. They feature sodium-filled exhaust valves, a cast steel crankshaft, and a spheroidal graphite flywheel.

GM Family 1 engine - Wikipedia

C16XE was later replaced with X16XE Ecotec engine. The X16XE came in the Corsa and Tigra up until 2000 and in the Astra and Zafira until 2005. For high spec engines we prefer to use the 1600cc cylinder heads with the triangular ports that are found on the X16XEL engine from the Astra/Zafira from 1998 to 2005.

Vauxhall X16XE 1.6 16v - Stafford Performance Engines

X16XEL'1.6 L' (1598 cc): 79 mm (3.11 in) bore, 81.5 mm ... GM do Brasil, and Holden Engine Company. Ecotec V6 - a version of the Series II 3800 V6 engine, produced by the Holden Engine Company between 1995 and 2004. CDTI Ecotec - common rail diesel engines for Opel/Vauxhall cars ...

GM Family 1 Engine - Ecotec

The Ecotec engine is a DOHC 4-valve design with a lost foam cast aluminum block and head (L850 for 86 mm bore applications, and L880 for 88 mm bore), designed for displacements from 1.8 to 2.4 L. Development began in 1994, by an international team of engineers and technicians from Opel 's International Technical Development Center in Rüsselsheim, Germany, GM Powertrain in Pontiac, Michigan, and Saab in Södertälje, Sweden.

GM Ecotec engine - Wikipedia

opel astra 1.6 16v x16xel engine 1999

Opel astra x16xel engine 1.6 16v - YouTube

The Ecotec name was adopted in 2000 for the new generation of Family II engines. The Ecotec Family II is a DOHC 4-valve design with an aluminum block and head (L850 for 86 mm bore applications, and L880 for 88 mm bore), designed for displacements from 1.8 to 2.4 L.

CBM Motorsports GM Ecotec series of engines for more ...

Alpha Motorsports Ecotec line of engines include the Alpha 2.4 liter direct injected LEA which meet S.C.O.R.E., S.N.O.R.E. and M.O.R.E. class 5 and 10 engine regulations, as well as the turbo charged Alpha LE5, and the new Alpha 2.5 LCV engine. Alpha Ecotec engines can be used as rebuilds, replacements, and swap option

Ecotec Engines - Alpha Motorsports, Inc.

The Opel Z18XER is a 1.8 l (1,796 cc, 109.6 cu-in) straight-four four-stroke natural aspirated gasoline engine from the third generation of GM Family 1. The engine was developed by Opel (a subsidiary of General Motors) and manufactured since 2005. The Opel Z18XER engine uses a cast grey iron block with five-bearings crankshaft and aluminum head with dual overhead camshafts (DOHC) and four ...

Opel Z18XER 1.8 Ecotec engine: review and specs, service data

GM Ecotec 2.0 Liter Engine - Horse Pressure With V-8 Horsepower, GM's New Turbocharged Four-Cylinder Ecotec Laughs At Imports. See all 1 photos. Steven Rupp writer. Jun 1, 2006.

GM Ecotec 2.0 Liter Engine - Popular Hot Rodding Magazine

Complete information about GM's V8 engine - the 5.3L V8 EcoTec3 L83 - including detailed info and specifications, vehicle applications, and more.

GM 5.3 Liter V8 EcoTec3 L83 Engine Info, Power, Specs ...

The EcoTec engine has progressed through a few different iterations over the years, varying in displacement and other features. The most common aftermarket application of the EcoTec is an open-wheel desert racing class known as Class 10, which similarly equates a to Formula 3 road race car.

Secrets Of Sealed EcoTec Engines With Danzio Performance

This used, low mileage 2.2 liter Ecotec L61 engine has a compression ratio of 10.1 and puts out 170 hp at 6400 RPM's and 160 ft-lbs of torque. This engine is dependable and durable. All external components listed in the base package below are brand new. An optional new, zero miles version of this engine is also available.

CBM MOTORSPORTS™ ECOTEC L61

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[MOBI] X16xel Engine

Our ecoTEC Turbo petrol engines benefit from Vauxhall's cutting edge Start/Stop technology. The system turns the engine off when stopping at lights or in traffic and restarts once the clutch is depressed, cutting emissions and saving fuel. Our Brake Energy Regeneration uses energy recovered from braking, improving overall efficiency.

Petrol Engines | ecoTEC | Vauxhall

The Opel Astra is a compact car/small family car (C-segment in Europe) engineered and manufactured by the German automaker Opel since 1991, currently at its fifth generation.. It is branded as the Vauxhall Astra in the United Kingdom and the Buick Excelle XT in China. The Holden Astra was discontinued in Australia and New Zealand in 2009, because exchange rates made importing Opel cars ...

Opel Astra - Wikipedia

Opel Astra G 1.6 Ecotec 16V (101 Hp) Hatchback 1998 1999 2000 | Technical Specs, Fuel consumption, Dimensions, 101 hp, 188 km/h, 116.82 mph, 0-100 km/h: 11.5 sec, 0-60 mph: 10.9 sec, 7.4 l/100 km, 31.79 US mpg, 38.17 UK mpg

1998 Opel Astra G 1.6 Ecotec 16V (101 Hp) | Technical ...

the X16XEL engine from the Astra/Zafira from 1998 to 2005. Vauxhall X16XE 1.6 16v - Stafford Performance Engines C16XE was not yet badged Ecotec, and for later model Corsas and Opel Tigras it was replaced with X16XE Ecotec engine. The main difference between C16XE and X16XE Ecotec is emission

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