

Ford Ecotorq Engine

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Ford Ecotorq Engine

Ecotorq is a heavy duty diesel engine family primarily used in Ford Cargo heavy duty trucks, designed and built by Ford Otosan. Ecotorq is the first diesel engine which is completely built with CAD / CAM technologies in Turkey.

Ford Ecotorq engine - Wikipedia

Developed entirely by Turkish engineers in as little as four years, the new generation Ecotorq Eu6 engine family won the Grand Prize at the Technology Awards organized by Turkish Scientific and Technological Research Council (TUBITAK), the Technology Development Foundation of Turkey (TTGV), and the Turkish Industry and Business Association (TUSIAD).

Ecotorq Engine Family | Ford Otosan

The Ecotorq Engine at the heart of the Ford Trucks Tractor Series

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will impress you too with its natural balance of performance and economy. Compared to the previous generation, the next generation Ecotorq engine and the smart aerodynamic design will help reduce your fuel consumption. Your Comfort is What Counts On Long Journeys

www.fordtrucksglobal.com

Ecotorq is a heavy duty diesel straight 6 engine primarily used in Ford Cargo heavy duty trucks such as the Ford Cargo. designed and built by Ford Otosan. Ecotorq is billed as the first diesel inline six cylinder engine completely built with CAD/CAM technologies in Turkey by Turkish Engineers.

Ford Engines - Ford Ecotorq engine (2003-)

The Development of New 7400 and 9400 Series Ford ECOTORQ® Heavy-Duty Engines 2008-01-2675 FORD OTOSAN has developed new 7400 and 9400 Series ECOTORQ engines. The new series has 7.3 L and 9.0 L engines and replaces current 7300 Series Ecotorq engines powering Ford Cargo trucks since 2003. In this paper, new features of the engines are described.

The Development of New 7400 and 9400 Series Ford ECOTORQ ...

Developed by Ford engineers, the new 13 L Euro 6 engine offers performance and economy combined with environmentally friendly technology. The Ecotorq engine is available in two different power options. The new 1842T 420 PS engine offers high traction power with a maximum torque generating capacity of 2150Nm.

Ford Trucks Tractor Series

The Ecotorq engines, which power the Ford Trucks models, are produced to meet E6 (Euro 6) emission norms for Turkey, and with E3, E5, E6 emission levels depending on varying requirements of different export markets. The new generation Ecotorq engines, in 9 Lt and 13 Lt versions, generate 330 PS, 420 PS and 480 PS of power.

Engine Production | Ford Otosan

New Construction Series from Ford Trucks is equipped with new

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13-liter Ecotorq engine offering excellent traction under hardest conditions. The engine brake, which is now standard, is ready to control the power whenever necessary. It delivers high level of comfort thanks to its automated transmission.

Ford Trucks

2015–present; The 3.2 is an I5 engine used in the Ford Transit, the Ford Ranger, Ford Everest, Mazda BT-50 and the Vivarail. For the North American-spec Transit, * the 3.2L Duratorq is modified to meet American and Canadian emissions standards and is branded as a Power Stroke engine.

List of Ford engines - Wikipedia

Ford Duratorq Diesel Engine From 2000 The Ford Duratorq engine, commonly referred to as Duratorq, is the marketing name of a range of Ford diesel engines first introduced in 2000 for the Ford Mondeo range of cars. The first design, codenamed "Puma" during its development, replaced the older Endura...

Ford Engines - Motor Car History

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F-Max | Ford Trucks

Ford Türkiye resmi Youtube hesabıdır.

Ford Otosan Ar-Ge E6 Ecotorq Motor - YouTube

Ford F-Max 2020 Tractor Truck - Interior, Exterior, Walkaround - Test Drive Roadshow Sofia - Duration: 5:33. BG Camera 1,166,966 views

Ford Ecotorq Engine

FORD OTOSAN has developed a new heavy-duty diesel engine, ECOTORQ, for the new Ford Cargo Trucks whose production started in September 2003. The engine is 7.3 liters, 6-cylinder in-line, with common rail fuel injection system and overhead camshaft design having 4 valves per cylinder.

The Development of the New Ford Heavy Duty Truck

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Engine ...

The Ford Trucks Ecotorq engine offers maximum performance and minimum fuel consumption under any road conditions. #FordTrucks #FMAX #Ecotorq #SharingTheLoad. Ford Trucks International. 244K views · March 12. 0:22. International Women Day. Ford Trucks International. 115K views · March 6. 0:31.

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