

## Tdi Ea288 Diesel Engine

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### Tdi Ea288 Diesel Engine

The EA288 engine series appeared in 2012. It also is named as the modular platform of diesel engines (MDB - Modularer Dieselmotoren). The EA288 includes the 2.0 TDI and three-cylinder 1.4 TDI engines. The 1.6-liter TDI engine inherited the main cylinder block dimensions for the EA189 engine such as stroke, cylinder bore and bore spacing.

### Volkswagen Audi 1.6 TDI CR EA288 Engine specs, problems ...

VW doesn't give up on diesel engines, unveils EA288 Evo TDI family with mild hybrid drive The new 2.0-liter engine will have outputs ranging from 136 hp to 204 hp VW's reputation may never be fully restored following the Dieseldieselgate emissions scandal, but that doesn't mean the automaker is giving up on diesel engines.

### VW unveils new EA288 Evo 2.0-liter TDI turbodiesel family ...

The EA288 diesel will be the TDI powerplant in the next-generation Golf, Jetta, and Passat. The inline configuration, iron block and aluminum head, and DOHC configuration will carry over, but...

### Detailed: VW's New 2.0-Liter EA288 Four-Cylinder TDI Diesel

EA288 is the codename of this powerplant, and Volkswagen keeps making it with some interesting modifications compared to the original design. The EA288 Evo was announced in April 2018, featuring...

### Dieseldieselgate What Now? Volkswagen Improves the 2.0 TDI ...

The 1968cc engine has a bore and stroke of 81.0 x 95.5mm and a compression ratio of 16.2:1. Output is 150 hp at 3500 rpm and 236 lb-ft of torque between 1750 and 3000 rpm. While it has not yet been...

### Volkswagen Unveils its New EA288 TDI Engine - Automobile ...

EA288 Diesel Engine Family Volkswagen is introducing a new family of diesel engines in the 2015 Golf. The engine family has the designation EA288 (EA = Entwicklungsauftrag [development order]). The design of this new generation of diesel engines was based on the existing EA189 engine family.

### Design and Function - TDIClub

Volkswagen EA288 2.0 TDI 150hp engine cut-away 1.6 TDI with 77 kW / 105 PS - The engine offering entry to the world of the Golf TDI consumes 3.8 l/100 km (equivalent to 99 g/km CO2) under standard NEDC conditions. Its maximum power is reached between 3,000 and 4,000 rpm, and its maximum torque of 250 Nm is available between 1,500 and 2,750 rpm.

### Overview of the new Volkswagen EA288 series diesel engines

On an engine with direct diesel injection, the fuel is injected directly into the combustion chamber at a pressure which sometimes exceeds 2,000 bar. TDI engines are extremely efficient and therefore offer maximum fuel economy. Under the name of EA288 evo, Volkswagen has just developed a new generation of four-cylinder diesel engines (TDI).

### Diesel Direct Injection Engine (TDI) | Volkswagen Newsroom

Three- and four-cylinder EA111 diesels. The EA111 series of internal combustion engines was introduced in the mid-1970s in the Audi 50, and shortly after in the original Volkswagen Polo. It is a series of water-cooled inline three- and inline four-cylinder petrol and Diesel engines, in a variety of displacement sizes. This overhead camshaft engine features a crossflow cylinder head design, and ...

### List of Volkswagen Group diesel engines - Wikipedia

Unveiled this week on the occasion of the 2018 Vienna Motor Symposium in Austria, the EA288 Evo is a newly developed four-cylinder, 2.0-liter turbodiesel engine that will power the VAG models of...

### VW Still Believes In Diesels; Unveils New 2.0 TDI Mild Hybrid

The new three-cylinder 1.4 TDI engine belongs to the EA288 series. It moved out the 1.2-liter 3-cylinder EA189 engine. But it also able to replace some versions of the four-cylinder such as the 1.6 TDI. The 1.4 TDI uses four-cylinder engine components reconfigured for the three-cylinder layout.

### Volkswagen Audi 1.4 TDI EA288 Engine specs, problems ...

The other engine family Volkswagen is introducing is the new EA288 diesel range, which has already been previewed in concept form in the Cross Coupe TDI plug-in hybrid on show this week at the 2012...

### Volkswagen Unveils EA288 Diesel Engine Family

The new EA288 will eventually replace all the 2.0-liter TDI Clean Diesel engines fitted in Audi and Volkswagen TDI Clean Diesel models. The engine is a turbocharged, common-rail, direct-injection four-cylinder engine that makes 150 horsepower—an increase of 10 hp over the current engine—and

### Ea288 Diesel Engine - modapktown.com

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### New EA288 Volkswagen TDI Engine to Debut in 2015 Golf ...

The upgraded SUPERB sees a new generation of engines make its ŠKODA debut. The 2.0 TDI outputting 110 kW (150 PS) is the first diesel from the new, particularly dynamic, efficient and low emission EVO generation. There is a total of seven engines, ten different engine/drive combinations and three chassis variants to choose from.

### Engines: Premiere of the first EVO-generation diesel ...

The EA288 has the catalyst system attached to the engine with very short paths between components, thus it's faster to heat up the catalyst and it stays hotter. And, the DPF and the SCR are one and the same (the EA288's AdBlue injector is between the oxidizing catalyst and the DPF/SCR).

