

Ford Dragon Gasoline Engine

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Ford Dragon Gasoline Engine

Ford 1.5L EcoBoost Dragon Engine. Dragon is a 1.5-liter, turbocharged three-cylinder engine from Ford Motor used to power subcompact and compact cars, as well as utility vehicles, or more commonly known as CUVs. Featuring a dual overhead cam (DOHC) design, in an inline configuration, the Ford Dragon architecture is an evolution of the Ford Fox design and has been part of the Ford EcoBoost family of turbocharged engines since 2014.

Ford 1.5L EcoBoost Engine Info, Power, Specs, Wiki

The Dragon engine will replace the current four-cylinder petrol engine in Ford's line-up. The engine is developed from the ground-up at the Sanand factory for domestic as well as export duties ...

All you need to know about Ford's new Dragon petrol engine ...

The Dragon range of engines refer to newly developed three cylinder, petrol motors that are naturally aspirated (no turbocharging). The 1.5 liter-3 cylinder Dragon engine will produce about 120 Bhp, and will replace the 1.5 liter-4 cylinder Sigma petrol engine that the EcoSport currently uses.

Ford EcoSport's new Dragon engines - What's it all about

This 1.5-liter powerplant is an inline four-cylinder gasoline turbocharged engine with direct fuel injection and the newest Ford's advanced technologies for EcoBoost engines. This engine debuted on the 2014 Ford Fusion (Mondeo since 2015), and later on the Ford Focus, C-Max, Kuga/Escape, and almost completely replaced the 1.6-liter version on the market.

Ford 1.5L EcoBoost GTDI I-4 Engine specs, problems ...

While Ford does offer a 6.2-liter V8 gas engine, they're upping the ante with their all-new 7.3-liter V-8 which cranks out a best-in-class 430 horsepower and best-in-class gas torque of 475 ft.-lb.

2020 Ford Super Duty Gets All-New 7.3-Liter Gas V8

Ford Brazil is launching a new, 1.5 litre, three cylinder, flex fuel engine in the updated EcoSport. Internally known as Dragon, the engine initially will come from Ford India, where it is in ...

Ford Brazil first to launch 1.5 litre I3 | Automotive ...

First, let's list all of the engine options. They are: 3.3L V6, 2.7L turbo V6, 5.0L V8, 3.5L turbo V6, 3.0L turbo-diesel V6, and a high-output 3.5L turbo V6. Here are the power specification and ...

Ford F-150 Has Six Engine Choices: Here Are the Pros and ...

EcoBoost is a series of turbocharged, direct-injection gasoline engines produced by Ford and originally co-developed by FEV Inc. EcoBoost engines are designed to deliver power and torque consistent with those of larger-displacement, naturally aspirated engines, while achieving about 30% better fuel efficiency and 15% fewer greenhouse emissions, according to Ford. The manufacturer sees the EcoBoost technology as less costly and more versatile than further developing or expanding the use of hybrid

Ford EcoBoost engine - Wikipedia

3 cylinder. A series of Ford DOHC 12-valve inline-three engines with Twin Independent Variable Camshaft Timing (Ti-VCT), labelled as Fox (1.0 L), Duratec (1.1 L), Dragon (1.2 L and 1.5 L) and turbocharged 1.0 L and 1.5 L as EcoBoost.. 2012–present 1.0 L Fox Ti-VCT I3, naturally aspirated. The smallest Ford 3-cylinder engine. Displacement: 998 cc; Bore x stroke: 71.9 mm x 82.0 mm

List of Ford engines - Wikipedia

It was reported in early 2014 that Ford is planning to introduce a new family of small petrol engines called 'Dragon' in 2016-2017. These engines, to be available in 1.2- and 1.5-litre ...

2017 Ford EcoSport will debut the 1.5L 'Dragon' engine

To be specific, this EcoBoost engine is a 1.5-liter turbocharged three-cylinder with direct injection, producing 181 hp and 190 lb-ft of torque. It's connected to an eight-speed automatic ...

2020 Ford Escape Engine Options: Hybrid vs. 3-Cylinder ...

Ford Unveils New 1.5-litre Dragon Petrol Engine; To Launch With EcoSport Facelift. Ford has finally revealed the much awaited 1.5 Dragon engine. With this, India becomes the first market to receive the new-age petrol motor. The new engine will debut on the upcoming Ford EcoSport facelift and will replace the current 1.5 TiVCT engine.

Ford 1.5 Dragon Engine Specifications, Mileage, Emissions ...

Abhishek Nair. Dragon series engines are relatively new in our Indian market and hence its long term reliability is yet to be seen. However initial ownership reports looks promising and ford has already debuted this engine in various other countries like UK, Brazil, China, Russia and Mexico. A 3-cylinder petrol engine is as (or more) reliable as any other proven petrol engine.

Is Ford's new 1.2L Dragon series reliable as it is made up ...

So, 1.5L Ti-VCT Dragon Petrol Engine + Ecosport: This 1.5L - 3 Cylinder Inline petrol engine is the Best engine when compared to other engines in the same segment. * Power: 123 ps at 6500 rpm Torque: 150 Nm at 4500 rpm * Performance: —very good an...

How good is the Dragon Petrol engine on the new Ford ...

Many truck owners were extremely excited when Ford announced that it was building a brand new, big cubic-inch, 7.3-liter gas V8 for use in the Super Duty line of pickups. And who could blame them? Sure, diesels are awesome and make incredible amounts of torque. But they're also expensive to buy and more expensive to maintain than gas engines.

Super Duty Owners Give 7.3 Gas V8 ... - Ford-Trucks.com

The 7.3-liter V8 makes 430 horsepower at 5,000 RPM and 475 pound-feet of torque at 4,000 RPM. In chassis cab applications, where the 7.3-liter is offered dyno-certified, those figures are measured...

2020 Ford Super Duty Equipped With 7.3-L Gasoline V-8 Is ...

The 7.3L engine is an upgrade from the Super Duty pickups' previous gasoline V8, a 6.2L that produces 385 hp and 430 pound-feet of torque. The 6.2L remains the base engine in the F-250 and 350.

Monster V8 engine to debut in Ford 2020 pickups

Two of those engines – a 6.2-liter V8 regular gas engine featuring a horsepower rating of 385 and a torque rating of 430 pound-feet and a 6.7-liter Power Stroke® V8 diesel engine featuring a horsepower rating of 475 and a torque rating of 1,050 pound-feet – return after successful runs with the 2019 Ford Super Duty lineup, though they have ...