

Ford 361 Engine Specs

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Ford 361 Engine Specs

The Ford FE engine is a Ford V8 engine used in vehicles sold in the North American market between 1958 and 1976. The FE was introduced to replace the short-lived Ford Y-block engine, which American cars and trucks were outgrowing. It was designed with room to be significantly expanded, and manufactured both as a top-oiler and side-oiler, and in displacements between 332 cu in (5.4 L) and 428 cu ...

Ford FE engine - Wikipedia

Re: Ford FE 360, 361 and 390 engines... help? some guys really get into the FE engines, but the 70s truck motors are serious boat anchors. You know the 361 is a 360, right? when they put it in a medium duty truck they added one to the size designation. same with a 391

Ford FE 360, 361 and 390 engines... help? - The BangShift ...

Thanks for the info. I am pretty sure the engine is the 361 according to the vin. It has only had 2 owners and I have talked to both and nothing major has ever been changed on the truck. I will probably pull the engine in a couple of weeks. So it sounds like this might get a little expensive.

361 FT engine info - 332-428 Ford FE Engine Forum

1972 Ford 361 210HP Motor in F600 Truck. This feature is not available right now. Please try again later.

FORD 361 210HP Industrial Motor

Ford Big-Block Engine Parts Interchange Specifications The Ford big-block story centers around two primary engine families: the FE-series, and the 385-series engines. There is also the MEL-series big-block (Mercury- Edsel-Lincoln, displacing 383, 430, and 462 ci), which is not covered here because it is not a performance engine.

Ford Big-Block Engine Parts Interchange Specifications

Note: The 1960 352CI/360HP engine was the intro of the HP blocks (352/390/406/early 427) and the early 332/352 machined combustion chambers/mechanical valve train were also used in this HP offering. 360 cubic inch. Used in Ford trucks Lower compression engine with heavy duty internal parts 361 cubic inch. 1958-1959

Ford engine specifications - Crankshaft Coalition Wiki

Ford's 391 cubic inch big-block, manufactured from 1966 to 1978, is a member of the FT truck engine series --- closely related to the more common FE-Series. The FT-Series consists of the 330, 361 and 391 cubic inch engines and have differences related to their truck usage. FE and FT engines are first identified in ...

How to Identify a Ford 391 | It Still Runs

Notes: 64-78 361 / 5.9L Ford OHV eng., Truck. Due to engine part turnover in the warehouses being so quick, we hold the right to substitute the manufacturer(s) listed with one of equal or greater qual...

Ford 361 Engine | eBay

The Chrysler 361 V8 made its first appearance in 1958 as a fuel injected engine along with the new Chrysler 350. The 361 would see use in Dodge, Plymouth and Chrysler automobiles until it was phased out in the end of 1966.

Chrysler, Plymouth, Dodge 361 V8 Engine Specs, Firing ...

In the 1950s, Ford introduced a three-tier approach to engines, with small, mid-sized, and larger engines aimed at different markets. All of Ford's mainstream V8 engines were replaced by the overhead cam Modular family in the 1990s and the company introduced a new large architecture, the Boss family, for 2010.

List of Ford engines - Wikipedia

The BoxWrench Engine Specs Database is a community resource for mechanics of all skill levels to access a reference library of Firing Orders, Distributor Rotation Directions and Block-Cylinder Numbering as well as Torque Specs, Timing Settings and Cylinder Head Tightening Sequences among other engine specs.

Ford 352 360 390 406 427 428 V8 Engine Specs | Torque ...

Ford Engine Specifications; Sidebar. Ford offered two versions of the 351 engine, a Windsor 351 and a Cleveland 351. The Windsor motor is considered a small block. The Cleveland 351 is between a small block and a big block. Even though the Cleveland 351 came from the small block family, few parts will interchange.

351 Engine Specifications, Cleveland, Windsor, Boss ...

Automotive History: The Ford FE Series V8 Engine. By Jason Shafer ... The '67 and '68 361 engines, for some reason, would out perform the '73-78 engines by a vast amount. (The '69-72s we had were Chev, and IH).The '79s went with the 370 which was the 385 block family. These were dropping valves until Ford recalled the remaining ones ...

Automotive History: The Ford FE Series V8 Engine

1970-75 Ford & Mercury engine tune-up specifications including timing, dwell angle, and spark plug gap, and firing order.

1970-75 Ford & Mercury Tune-up Specifications

There is a field problem with two popular engines in the medium duty field. They are the Ford truck 361 and 391 cubic inch displacement engines. The 361 and 391 are the same engine, with a slight increase in stroke accounting for the difference in displacement.

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