

Ford 361 Engine Specs

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Ford 361 Engine Specs

Used in Ford trucks Lower compression engine with heavy duty internal parts 361 cubic inch. 1958-1959 Note: Edsel and 1958 Ford police option only Bore and stroke 4.0469" x 3.50" 10.5:1 compression ratio, 303 HP In 1959, the 361 cubic inch used cast chambers reducing compression and horsepower 390 cubic inch . 1961-1976

Ford engine specifications - Crankshaft

4V, 11.4:1 — 385 horsepower (287 kW) at 5800 rpm and 444 lb·ft (602 N·m) at 3400 rpm
1962-1963 Ford 1963 Mercury 1962-1963 Ford 1963 Mercury

Ford FE engine - Wikipedia

The 361's came with a 2V holly while the 391's came with a 4V holly. There were light duty,

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medium duty (MD) and heavy duty (HD) engines. The HD's are very tough with a forged steel crank, heavy rods and heavy (4 ring) full skirted pistons, they WILL take a pounding.

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

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The Ford 360 Truck engine was introduced in 1968 as the latest FE, or Ford-Edsel, V8 engine to power Ford trucks. Unlike the Ford 352 V8, the Ford 360 was used almost exclusively in the Ford Truck F-Series models; however, the cams used in the Ford 352 V8 and the Ford 390 V8 were placed in the Ford 360 to give the F-Series a similar, optimal performance of other Ford cars such as the late ...

Ford 360 V8 Engine Specs, 360 Engine Information, Firing ...

361 engine. It is an FT blocok which is very similar to the FE. I don't think you will be able to bolt FE headers to those heads but you would be wasting your money. The FT has less than 8:1 compression and very restrictive heads. You might even hurt performance with headers.

361 engine - Ford Truck Enthusiasts Forums

Re: Ford FE 360, 361 and 390 engines... help? Brad, I've built an FE or three in my day. Fun engine, heavy engine, kinda pricey engine to find performance parts for BUT at least parts are out there for it. I'd look for a 390 as you did say you wanted to install a stroker kit. So this would be the cheapest route.

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

Almost all models had at least one engine option, the 9000 series had several. The 600–800 series had a Ford 361 V8 standard, 700–900 had a 475 V8 optional. The 900 series had a 401 V8 standard. In 1977 the 361 V8 was replaced by a 370, and the 401 V8 was replaced by a 429; the 475 V8 remained an option.

Ford L series - Wikipedia

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

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.

List of Ford engines - Wikipedia

332-428 Ford FE Engine Forum > 330/361/391 FT intake manifolds. Share. Share with: Link: Copy link. 7 posts 330/361/391 FT intake manifolds 330/361/391 FT intake manifolds. plr74. 3. plr74. 3. Post Aug 01, 2004 #1 2004-08-01T08:29. I am currently rebuilding two Ford FT service truck motors. One is a 330HD and the other a 361HD.

330/361/391 FT intake manifolds - 332-428 Ford FE Engine Forum

Ford last used the 360 engine in the 1975 model year. The 1975 Ford F-100 featured the FE-series

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360 engine. The timing specifications for the 360 FE engine played an important role in the engine's performance and maintenance.

Ford 360 Timing Specifications | It Still Runs

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ford 361 engine | eBay

NOTE: All numbers and specifications are as reported in the 1973-1979 Ford Truck Master Parts Catalog - Oct. 1979. All engines for 1973-1979 include an identification tag. This tag describes the C.I.D., model year, year and month of production, change level number and engine calibration information.

1973-1979 Ford Truck Engine ID Tag Codes - FORDification.net

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