

83 Mustang Engine Specs

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5) , model year 1983, version for North America U.S. (up to September) gasoline (petrol) engine with displacement: 4942 cm3 / 301.6 cui, advertised power: 130.5 kW / 175 hp / 177 PS (SAE net), torque: 332 Nm / 245 lb-ft, more data: 1983 Ford Mustang GT 5.0L V-8 5-speed (man. 5) Horsepower/Torque Curve.

1983 Ford (USA) Mustang 3gen GT Hatchback full range specs

1983 Ford Mustang Specs, Horsepower, & Features. 2.3L 2V 4cyl. 3.78 x 3.13 inches. 2.3L Turbo 4cyl. 3.78 x 3.13 inches. 3.8L V-6.

1983 Ford Mustang Specs, Horsepower, & Features - LMR

1983 Mustang Engines. The 5.0L V8 of the previous year gained a four-barrel carburetor to replace the two-barrel carb. The 1983 Mustang GT specs had finally increased to “GT” level. The upgraded carburetor boosted the engine nearly fifty horsepower. The engine’s 175 horsepower may not seem noteworthy by today’s standards.

1983 Ford Mustang Specs | GT and V6 Mustang Specs | CJ ...

1983 is an eventful year. The Mustang can be purchased as a convertible for the first time since 1973 and four trim packages are available. The 5.0 L V8 is one step closer to redefining the modern Pony Car while an EFI turbo option elicits praise from the media and pause from the public. The convertible returns as a GLX or GT, while the L, GL, GLX were available as a 2-door coupe or 3-door hatch.

1983 Mustang Specifications, Performance Data | MustangLab.com

1983 Ford Mustang technical specifications and data. Engine, horsepower, torque, dimensions and mechanical details for the 1983 Ford Mustang. CO2, emission...

1983 Ford Mustang technical and mechanical specifications

The following versions and sub-models of Ford Mustang 3rd-gen. GLX Convertible were available in 1983: 1983 Ford Mustang GLX Convertible 3.8L V-6 automatic (aut. 3) specs Ford Mustang GLX Convertible 3.8L V-6 automatic (aut.

1983 Ford (USA) Mustang 3gen GLX Convertible full range specs

A very little-known and even less-often seen version of the 1983 GT was the 4-cylinder “Turbo GT” available in the hatchback model only. This engine was not available until very late in the '83 model year and was a newly re-engineered version of the 2.3-liter "Lima" four developed for the '83 Thunderbird Turbo Coupe.

1983 Mustang GT | 1982-1993 Mustang GT Registry

Special Edition Models & Variants. GT. The 1984 Mustang GT used the previous year’s more popular 175hp, 5.0L, V8 and optional 2.3L, electronic fuel injected Turbo 4-cycle engine; came ... Turbo GT. SVO. The SVO was a different kind of Mustang as it retained the inline-4 found on the entry level ...

1984 Ford Mustang: Ultimate In-Depth Guide

Foxbody Mustang Engine Specifications Look below for all the information you need to know about the V8-equipped 1979-93 Foxbody Mustang. Full 5.0 engine and block specifications for all 5.0L V8 Foxbody Mustangs; from assembly materials to camshaft specifications, we have it all.

Everything You Need To Know About 1979-1993 Foxbody Mustangs

Ford added a convertible to the Mustang line for 1983, after a nine-year absence. The majority of the convertibles were equipped with the new 3.8 L V6 and shared the same four barrel 5.0 V8 as the GT, with both 5 speed manual and automatic transmissions in the GLX trim, though 993 GT models were also produced.

Ford Mustang (third generation) - Wikipedia

1979 - 140 HP @ 3600 Taken from the 1978 Mustang II stock Motorcraft 2700 2-barrel carburetor 8.4:1 compression Hydraulic flat tappet .050" Duration-204/214; Cam Lift-.280/.295; Lobe Center-107/117. 1980/1981 -...

The 5.0 Fox Body Mustang Engine Specs - FoxStang.com

The car has two engine options: a 4.0L SOHC V6 unit (210 hp at 5300 rpm and 240 lb-ft at 3500 rpm of torque) or a 4.6L SOHC V8 engine (300 hp at 5750 rpm and 320 lb-ft at 4500 rpm of torque). full...

FORD Mustang models and generations timeline, specs and ...

Both the V-8 and Mustang's V-6 offered smoother running via viscous (fluid-filled) engine mounts, an upgrade taken from the 1985 Ford Mustang SVO. Buyers this year also enjoyed a longer anti-corrosion warranty, extra sound-deadening material, and a more convenient single-key locking system.

1982, 1983, 1984, 1985, 1986 Ford Mustang | HowStuffWorks

302ci / 5.0L. 435hp. F-code, 5.0L 435hp V8 (GT) 2016. 75ci / 1.2L. 310hp. H-code, 2.3L 310hp turbo 4-cylinder (EcoBoost) 2016. 227ci / 3.7L.

All Mustang Engines by Year at MustangAttitude.com

The high performance option for the 1983 Mustang was a substantially improved 5.0 liter V8 thanks to some good old hot rod tricks, including the swapping of it's 310 cfm 2 barrel carburetor for a 700 cfm 4 barrel, adding an aluminum

1983 Mustang specs, restoration, performance and parts ...

1982 Mustang Engine Information - 302 cubic inch V-8 (5.0 L Windsor V8) The “5.0L” Ford Small Block V8. The 302 cubic inch engine was introduced in 1968 to the Mustang. Although it is a derivative of the 289 mustang, some parts are not interchangeable. In fact the block of a 289 cannot be used without some machining.

1982 Mustang Engine Info & Specs - 302 Cubic Inch V8 (5.0 L)

Between 1979-1986 Ford offered the 4-Eye Fox Body with many engine platforms that changed over the span of 8 years, with many different options. Some of these options included the iconic 302 5.0L V8, a 2.3L four-cylinder turbo, a 4.2L V8, and 3.3L I6. Special Editions. During the era of the '79-'86 Fox Body Mustang, Ford offered 3 new Mustang ...

1979-1986 Fox Body Ford Mustang Specifications - LMR

68.885 mm (2.712 in) Camshaft bearing bore inside diameter — intake 47.097 mm (1.8542 in) max. 47.072 mm (1.8532 in) min. Camshaft bearing bore inside diameter — exhaust 39.739 mm (1.5645 in) max. 39.714 mm (1.5635 in) min. Head gasket surface flatness 0.08 mm (0.003 in) in 152.0 mm (6.00 in) Crankshaft.

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