

Fiero Engine Specs

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Fiero Engine Specs - Eventually, you will totally discover a extra experience and capability by spending more cash. yet when? reach you acknowledge that you require to acquire those every needs considering having significantly cash? Why don't you attempt to acquire something basic in the beginning? That's something that will guide you to comprehend even more concerning the globe, experience, some places, bearing in mind history, amusement, and a lot more?

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Fiero Engine Specs

The Pontiac Fiero is a mid-engined sports car that was built by General Motors from 1983 to 1988 for the 1984 to 1988 model years. The Fiero was designed by George Milidrag and Hulki Aldikacti as a sports car. The Fiero was the first two-seater Pontiac since the 1926 to 1938 coupes, and the first, and still only, mass-produced mid-engine sports car by a U.S. manufacturer.

Pontiac Fiero - Wikipedia

Assembled at the Pontiac factory in Michigan, the 1985 Pontiac Fiero had a choice of two engines, a 2.8-liter V6 Chevrolet engine and a 2.5-liter variant, producing 94 and 143 horsepower respectively.

PONTIAC Fiero specs & photos - 1985, 1986, 1987, 1988 ...

1986 Pontiac Fiero technical specifications and data. Engine, horsepower, torque, dimensions and mechanical details for the 1986 Pontiac Fiero. CO2, emissi...

1986 Pontiac Fiero Technical Specifications and Dimensions

All Pontiac Fiero Base Coupe versions offered for the year 1987 with complete specs, performance and technical data in the catalogue of cars

1987 Pontiac Fiero Base Coupe full range specs

Fiero Specs: Year By Year Analysis 1984 Fiero 2.5-liter 4-cylinder only engine option. 4-speed manual or 3-speed automatic 13" steel wheels for base coupe, Hi-Tech aluminum available. Avail: Special 4 spd Manual "performance" final drive ratio No rear deck hump. Engine vent grill runs along entire rear deck, made of magnesium Voltmeter in tach ...

Fiero Specs - Angelfire

1984 Pontiac Fiero GT specs, specifications, lap times, acceleration times, pictures, photos, engine data, top speed

Pontiac Fiero GT lap times, specs, performance data ...

1985 Pontiac Fiero GT: The Fiero GT is a rear wheel drive coupé car with a mid placed engine, manufactured by Pontiac. Power is supplied by an overhead valve, 2.8 litre naturally aspirated 6 cylinder engine, with 2 valves per cylinder that produces power and torque figures of 140 bhp (142 PS/104 kW) at 5200 rpm and 230 N·m (170 lb·ft/23.5 kgm) at 3600 rpm respectively.

1985 Pontiac Fiero GT car specifications, auto technical ...

1988 Pontiac Fiero Trims and Specs. Overview User Reviews 28; Trims and Specs ... Engine 2.8L 135 hp V6 Seating 2. Fuel Economy. 15: MPG: city: 25: MPG: highway: Drivetrain RWD. Price. MSRP: ... 1988 Pontiac Fiero Trims For Sale. 1988 Pontiac Fiero Base For Sale. 1 listing

1988 Pontiac Fiero - CarGurus

Pontiac Fiero 2M6 Specs ... (1266 kgs), the Fiero 2M6 has a naturally-aspirated V 6 cylinder engine, Petrol motor. This engine produces a maximum power of 137 PS (135 bhp - 101 kW) at rpm and a maximum torque of Nm (- lb.ft) at rpm. The power is transmitted to the road by the rear wheel drive (RWD) with a 3 speed Automatic gearbox. ...

Pontiac Fiero 2M6 Technical Specs, Dimensions

The Fiero was cancelled after 1988. And while it never threatened the Corvette's performance domination, the 2,700-pound V-6 GT acquitted itself nicely against the competing two-seat, mid-engine Toyota MR2 and front-engine Honda CRX Si; according to automotive journalists of the day, five-speed manual-equipped Fiero GTs ran 0-60 in 7.9-8.1 seconds, while automatic versions averaged 9.0 ...

Pontiac Fiero GT, 1986-1988 | Hemmings Daily

The history of the Pontiac Fiero is an open book. Originally conceived as a two seat, mid-engine sports car with an advanced, all-new suspension and a powerful V6 engine, the Fiero was castrated

prior to its birth by GM's bean counters who worried that the proposed car might end up stealing sales numbers from the Corvette.

Classic Review: 1986 Pontiac Fiero GT V6 - The Truth About ...

1984 Pontiac Fiero SE Specifications - Pontiac: : engine: Inline 4, power: 68.6 kw / 92.0 bhp @ 4000 rpm, transmission: 4-Speed Manual, torque: 182.0 nm / 134.2 ft lbs @ 2800 rpm, ... Your Ride; Home » Car specs » Pontiac » 1984 Pontiac Fiero SE Specs. 1984 Pontiac Fiero SE Specs . 10 November 2008 21:15:13. General Specifications; Price: \$9 ...

1984 Pontiac Fiero SE Specifications - Car Specs

All 2000 Indy Fiero replicas came with the 2.5L 92 hp (69 kW) Iron Duke engine. The SD4 was the last in a line of high performance Pontiac "Super Duty" engines. Kansas Racing Products still makes the engines after buying the rights to make them from GM.

Iron Duke engine - Wikipedia

Specifications: VEHICLE TYPE: front-engine, front-wheel-drive, 5-passenger, 4-door sedan ... What it's not is a killer sports car, but the Fiero is peppy in town, handles securely, sticks very ...

1984 10Best Cars - caranddriver.com

engine heat shield from a 1985 pontiac fiero with 2.8l engine and automatic transmission power windows and locks sun roof and air conditioning. 84-88 pontiac fiero gt se 2.8 l. the best products, the ...

Pontiac Fiero Engine | eBay

Pontiac Fiero GT Specs ... (1212 kgs), the Fiero GT has a naturally-aspirated V 6 cylinder engine, Petrol motor. This engine produces a maximum power of 142 PS (140 bhp - 104 kW) at 5200 rpm and a maximum torque of 230.0 Nm (169 lb.ft) at 5200 rpm. The power is transmitted to the road by the rear wheel drive (RWD) with a 4 speed Manual gearbox. ...

Pontiac Fiero GT Technical Specs, Dimensions

The International Harvester Corporation (IHC) offered a range of pickup trucks for 1968. The 908C, 1000C and 1100C were the company's 1/2-ton trucks, while the 1200C was a 3/4-ton truck and the 1300C was a one-ton truck. Several engines were available, including two four-cylinders, two six-cylinders and an ...

1968 International Pickup Truck Specifications | It Still Runs

1985 Pontiac Fiero 2M6: Pontiac Fiero 2M6 is a car that has a 2 door coupé body style with a mid located engine delivering power to the rear wheels. The 2.8 litre engine is a naturally aspirated, overhead valve, 6 cylinder that develops 135 bhp (137 PS/101 kW) of power. A 3 speed automatic gearbox delivers the power to the wheels. The Pontiac Fiero 2M6 weighs a stated 1266 kg at the kerb.

1985 Pontiac Fiero 2M6 car specifications, auto technical ...

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fiero engine | eBay

In the little time I have left in my deployment (YEAH!!!) I'm creating an engine specs calculator to compare and contrast proposed changes to either my 2.8L or a 3.4L pushrod engine I'm thinking of building up or swapping for my 88 Formula.

Fiero Engine Specs

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