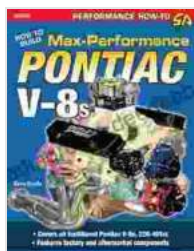# How to Build Max Performance Pontiac 8s

The Ultimate Performance Handbook

Are you ready to build the ultimate Pontiac performance machine? With the right knowledge and techniques, you can transform your Pontiac into an 8-second beast that will dominate the streets or track.

How to Build Max-Performance Pontiac V-8s (Performance How-to) by Rocky Rotella

★★★★☆ 4.6 out of 5

Language	: English
File size	: 17536 KB
Text-to-Speech	: Enabled
Screen Reader	: Supported
Enhanced typesetting	: Enabled
Print length	: 423 pages

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This comprehensive guide will provide you with everything you need to know to build a max performance Pontiac 8s. From engine performance to chassis tuning, you'll learn the secrets to unlocking the full potential of your Pontiac.

Engine Performance

The heart of any performance car is its engine. To build an 8-second Pontiac, you'll need to start with a strong foundation. Here are some of the key components you'll need to upgrade:

- High-performance cylinder heads

- Forged pistons and connecting rods

- High-lift camshaft

- Performance intake manifold

- Headers and exhaust system

Once you've upgraded the key components, you'll need to tune the engine for maximum performance. This includes setting the timing, fuel mixture, and ignition timing. You'll also need to install a performance computer to control the engine's operation.

Chassis Tuning

The chassis is just as important as the engine when it comes to performance. A well-tuned chassis will help your Pontiac handle better, accelerate faster, and stop quicker.

Here are some of the key chassis components you'll need to upgrade:

- Suspension system

- Brakes

- Wheels and tires

Once you've upgraded the key components, you'll need to tune the chassis for maximum performance. This includes setting the ride height, alignment, and suspension settings.

Aerodynamics

Aerodynamics plays a significant role in performance. A well-designed aerodynamic package can help your Pontiac reduce drag and improve downforce.

Here are some of the key aerodynamic components you'll need to consider:

- Front splitter

- Rear spoiler

- Side skirts

Once you've installed the aerodynamic components, you'll need to test and tune them to maximize their effectiveness.

Weight Reduction

Every pound of weight you can remove from your Pontiac will make it faster. There are many ways to reduce weight, including:

- Removing unnecessary components

- Using lightweight materials

- Installing a roll cage

The more weight you can remove, the faster your Pontiac will be.

Safety

Safety should be your top priority when building a performance car. Make sure to install the following safety equipment:

- Roll cage

- Racing seat and belts

- Fire extinguisher

By following these tips, you can build a Pontiac 8s that is safe, fast, and fun to drive.

Building a max performance Pontiac 8s is a challenging but rewarding experience. By following the tips in this guide, you can transform your Pontiac into a street or track beast that will turn heads and leave the competition in the dust.

So what are you waiting for? Start building your own Pontiac 8s today!

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