

Jeep Cherokee XJ 1984-2001: Advanced Performance Modifications (Performance How-To)

By Eric Zappe

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The Jeep Cherokee is one of the most popular and rugged sport utility vehicles in history with nearly three million sold. While many have used the Cherokee for daily transportation, throngs of off-road enthusiasts have chosen the Cherokee for navigating over the toughest terrain, climbing rocks, trail riding, and much more. Although the Cherokee is wildly popular, these 1984-2001 unibody models have much room for improvement to become the best off-road vehicles.

Building the Cherokee into the toughest and most capable off-road 4x4 SUV requires the right build-up plan, the right combination of products, and appropriate modification. In *Jeep Cherokee XJ 1984-2001: Advanced Performance Modifications*, the upgrade and modification of all major components are covered to provide a complete performance package for maximum off-road performance. It shows how to weld and gusset the frame in critical areas. It also reveals how to install frame stiffener panels and rocker panel replacements, which help minimize excessive chassis flex and promote improved handling. A three- and four-link suspension system delivers greater travel and better off-road performance. Suspension and frame modifications are necessary to run 35-inch and larger wheels. A comprehensive guide for installing mammoth off-road wheels and tires (31-, 33-, 35-, and 37-inchers), is provided. Installing Dana 44 and 60 and Ford 9-inch axles provide superior performance and durability. In addition, how to modify the Jeep inline-six cylinder engine for increased displacement and performance is revealed. All of these popular procedures are explained and illustrated in detail.

Dedicated off-roaders must substantially modify and upgrade the Cherokee so it's capable for rock crawling, mud running, and other extreme applications. These drivers must get maximum off-road performance out of their vehicles. All of the most popular and effective modifications, parts, and upgrades for a dedicated off-road Cherokee are covered.

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Editorial Review

Review

"Simply stated, no Jeep Cherokee XJ owner or professional garage shop can afford to be without a copy of Eric Zappe's *Jeep Cherokee XJ 1984-2001: Advanced Performance Modifications* in their automotive reference collection." -Midwest Book Review, May 2014 (*Midwest Book Review* 2014-05-16)

From the Inside Flap

The Jeep Cherokee is one of the most popular and rugged sport utility vehicles in history with nearly three million sold. While many have used the Cherokee for daily transportation, throngs of off-road enthusiasts have chosen the Cherokee for navigating over the toughest terrain, climbing rocks, trail riding, and much more. Although the Cherokee is wildly popular, these unibody 1984-2001 models have much room for improvement to become the best off-road vehicles.

Building the Cherokee into the toughest and most capable off-road 4x4 SUV requires right build-up plan, right combination of products, and substantial modification. In "Jeep Cherokee XJ 1984-2001," the upgrade and modification of all major components are covered to provide a complete performance package for maximum off-road performance. It shows how to weld and gusset the frame in critical areas. It also reveals how to install frame stiffeners panels as well as rocker panel replacements, which helps minimize excessive chassis flex and promotes improved performance. A three- and four-link suspension system delivers greater travel and better off-road handling. Suspension and frame modifications are necessary to run 35-inch and larger wheels. A comprehensive guide for installing mammoth off-road wheels and tires, 31-, 33-, 35-, and 37-inchers, is provided. Installing Dana 44 and 60 and Ford 9-inch axles provide superior performance and durability. In addition, modifying the Jeep inline-six cylinder engine for increased displacement and performance is revealed. All of these popular procedures are explained and illustrated in detail.

Dedicated off-roaders need to substantially modify and upgrade the Cherokee so it's capable for rock crawling, mud running, and other extreme applications. These drivers must get maximum off-road performance out of their vehicles. All the most popular and effective modifications, parts and upgrades for a dedicated off-road Cherokee are covered.

From the Back Cover

The Jeep Cherokee is one of the most prolific and rugged sport utility vehicles in history. Throngs of off-roader enthusiasts have chosen the Cherokee for navigating over the toughest terrain, climbing rocks, and trail driving, but these unibody 1984-2001 models have much room for improvement to become the best off-road vehicles. In *Jeep Cherokee XJ Advanced Performance Modifications: 1984–2001*, author Eric Zappe explains how to transform a stock Cherokee into the toughest and most capable off-road 4x4 SUV. The author details the buildup, right combination of parts and products, and modifications necessary to build an aggressive off-road rig. He shows how to weld and gusset the frame in critical areas. Installing a three- and four-link suspension system is also profiled so the Cherokee delivers greater travel and better off-road handling. Suspension and frame modifications are necessary to run large wheels and tires. And these wheels and tires are essential for traction, performance, and ground clearance in extreme off-road situations. Swapping in Dana 44, Dana 60, and Ford 9-inch axles delivers superior performance and durability, which is covered as well. In addition, how to modify the Jeep inline 6-cylinder engine for increased displacement and performance is revealed. All the most popular and effective modifications, parts, and upgrades for a dedicated off-road Cherokee are covered. If you've been looking for the one guide to build the most capable

off-road Cherokee, you've found it.

Users Review

From reader reviews:

Betty Sanchez:

Book is to be different for every single grade. Book for children till adult are different content. As you may know that book is very important for people. The book Jeep Cherokee XJ 1984-2001: Advanced Performance Modifications (Performance How-To) ended up being making you to know about other knowledge and of course you can take more information. It is very advantages for you. The publication Jeep Cherokee XJ 1984-2001: Advanced Performance Modifications (Performance How-To) is not only giving you more new information but also to get your friend when you really feel bored. You can spend your personal spend time to read your guide. Try to make relationship with the book Jeep Cherokee XJ 1984-2001: Advanced Performance Modifications (Performance How-To). You never truly feel lose out for everything in case you read some books.

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