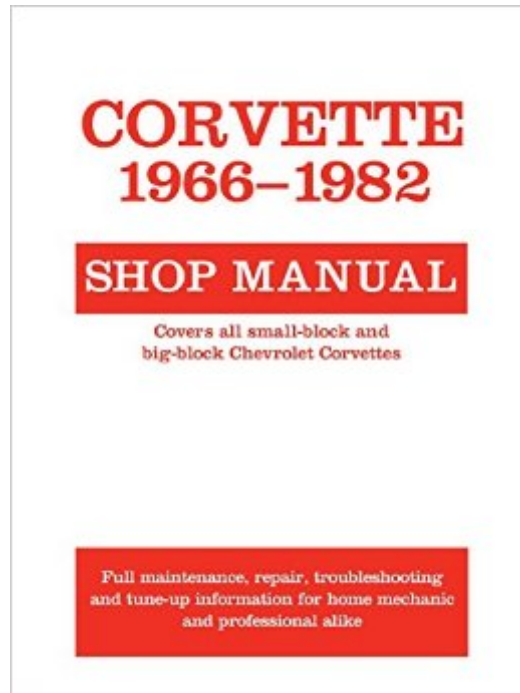


The book was found

Corvette, 1966-1982: Shop Manual (Motorbooks Workshop)



Synopsis

For the owner or professional mechanic. Complete information for performing all required service operations and overhauls. Covers all components. Engine sizes 327, 350, 427 and 454.

Book Information

Series: Motorbooks Workshop

Paperback: 310 pages

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Product Dimensions: 8.2 x 0.6 x 11 inches

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Average Customer Review: 3.9 out of 5 stars [See all reviews](#) (22 customer reviews)

Best Sellers Rank: #718,393 in Books (See Top 100 in Books) #276 in [Books > Engineering & Transportation > Automotive > Trucks & Vans](#) #286 in [Books > Arts & Photography > Vehicle Pictorials > Automotive](#) #503 in [Books > Engineering & Transportation > Automotive > History](#)

Customer Reviews

The "Corvette, 1966-82 : Shop Manual" is certainly not as detailed as the GM manual but it contains all the layperson needs to do the basic maintenance on all moving parts. Highly recommended to have it in the trunk for diagnosis and reference on the run.

This book should NOT be considered a shop manual. It lacks many basic elements of repair. For example, there is no information in the book about removing the door panels, replacing a door lock or body panel adjustments. As a very basic and rudimentary overview of C3 vette's it is acceptable. If you need a true "shop manual" that describes in detail every component of the car, you need to look elsewhere.

Not much different than a Haynes repair book. I found one mistake, an exploded view of the steering column is upside down and, strangely, hard to read unless you turn the book over. It needs an index, not just a table of contents.

Great book on how to remove and replace anything mechanical in the car. Has no interior

information. However it covers all of the basic mechanical parts thorough with lots of pictures. Only critique is that sometimes there are significant differences between a 66 Corvette and 82. The book usually does not distinguish between the years-so the instructions can be slightly off. So far, this has not caused any problems because it gets you close enough to figure out any alterations to the instructions.

Somewhat disappointed by this shop manual. My Haynes Corvette manual has pretty much the same info, but actually has better photos! I'm sure I'll get use out of it, along with the Assembly manual and the Haynes, but not the go-to resource I'd hoped for...

I needed a Shop Manual specifically for an '81 Vette...this manual though claiming to represent 66-82 has a tiny supplement at the end for 80-82 Vettes and doesn't have a wiring diagram for an '81 or info on the Electronic carburetor from that year...and no body or interior info after '79.Misleading...I will need to track down an original Shop manual.

A wonderful addition to my maintenance library. I already have a Haynes repair manual for this vehicle, so I am able to compare/contrast the two. This book has more schematics/wiring diagrams than Haynes, but a similar amount of pictures, maintenance procedures, etc. Each book has some procedures that are not included in the other, but between the two, I can usually find the answers I am looking for. In fact, some of the step-by-step procedures are better (and some worse) than Haynes!

A nice addition to any other manuals you may already have The pictures may give you a different perspective and the directions may give you additional info to help with a specific repair. I would recomend this manual.

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