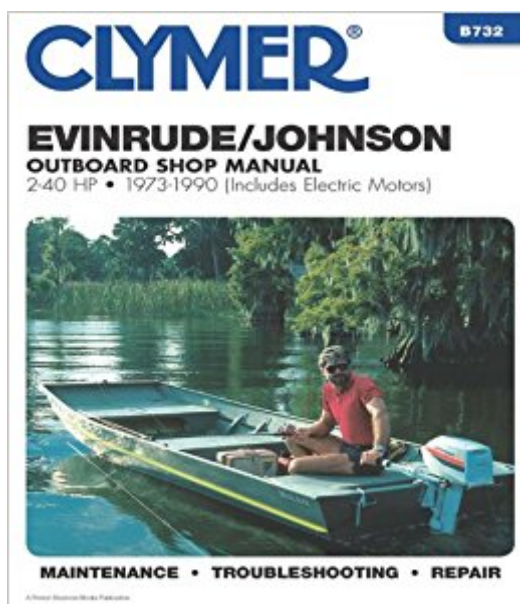


The book was found

Evinrude/Johnson 2-40 HP OB 73-1990 (Clymer Marine Repair Series)



Synopsis

2 HP, 2.5 HP, 3 HP, 4 HP, Excel 4, Ultra 4, 4 HP Deluxe, 4.5 HP, 5 HP, 6 HP, 7.5 HP, 8 HP, 9.5 HP, 9.9 HP, 15 HP, 18 HP 20 HP, 25 HP, 28 HP, 30 HP, 35 HP, 40 HP (1973-1976, 1985-1990),
Electrics

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Customer Reviews

I previously downloaded a "Hacked" copy of this book that was copied on a copier machine. A lot of the words were missing because of the fold in the book and a lot of the pictures were too dark to get much of any details, again because of a copier machine. I can now see all illustrations clearly and read every word. This has helped me greatly to diagnose and repair my engine problems on my 1979 Johnson 6hp motor. It is now running very smoothly and I get to use my boat again. The price of this book was much less expensive at than buying at a marine store. I highly recommend this manual if you are having problems with your 2hp - 40hp Johnson/Evinrude outboard motor.

This book handles to many different motors and thus it is hard to find solutions you are looking for. It also needs way more illustrations to show all the different uses of the same thing. I recommend if you need a book get one for your motor only.

Makes for a good reference guide, I restored a 1948 Johnson seahorse without a manual, it also

didn't have the technology of today. These manuals do help you understand some of the electronics that are on some of these motors. That's why I use them mainly for references while working on them.

I have a Johnson 1986 15hp motor. Purchased this book to give me an idea how to undergo normal service and impeller replacement etc. For this the information is basic, but I got there. It does contain some good information with regards to outboard motor service and use, but there are important parts missing here and there. The book isn't terribly well organized but does have exploded parts diagrams for most engines and sections. There is also some outdated information, particularly in relation to spark plug gaps. It lists 0.040" for most plugs, but since the late 80's OMC has recommended 0.030" spark plug gaps for most of their engines. Use the book only as a guide. It is not a step-by-step, detailed guide to fixing everything on an outboard, but useful as a starter nonetheless for those not familiar with older Johnson/Evinrude outboards.

the reading takes a few, pages to get the idea of how the book is written. first chapter is like the last ... find your make and model then read forget the other models or you will be confused... want to know about your carb look up carb's then find your size mine a 35 hp ... half way thru the chapter is the sec on 35 hp with line drawing (all the parts) and the adjustments... starter, same thing. etc just takes a little reading to find out it is a good ref book

I have owned and read countless technical/shop manuals over the years and this is hands-down the **WORST** of them all. The organization of subject matter is terrible. You don't know which chapter to look for what. The table of contents and index are of no use. The manual reads like a novel- in paragraph form. You'll find yourself reading through paragraphs of non-pertinent information to find a number you are looking for such as the specified ignition timing. The information in this book is also very incomplete at best. In fact, this book does not even list the maximum RPM range for the motors. One chapter refers the reader to Chapter 5 for maximum operating RPM range, but this information is nowhere to be found in Chapter 5, or anywhere else for that matter! There are plenty of other dissappointments such as reference to lousy black-and-white pictures to identify a single screw that's not even labeled. If you're looking for a book that reads like a supermarket pulp fiction novel that will give you very basic small engine 101 knowledge, this book might be for you. If you are looking for a manual you can actually use for technical reference, do not buy this book! You will be sorely dissappointed. Instead, try the book by Seloc.

The Evinrude Johnson Outboard Shop Manual: 2-40 Hp 1973-1990 is very helpful for anyone taking apart to repair an engine. It has sections of the manual dedicated to the electrical system, the fuel system, and too many sections to mention. One very helpful feature is that it tells the factory specified part numbers for spark plugs, lower unit oil, etc. The only improvement that I would suggest is that it be more specific in the models covered, and not so many different engines be covered in one manual.

I needed info for the 4hp, book was way to general covering many models with out very specific info on any one engine. Got better help from you tube.

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Of Life Mazda MX-5 Miata 1990 thru 2014: Does not include information specific to turbocharged models (Haynes Repair Manual)

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