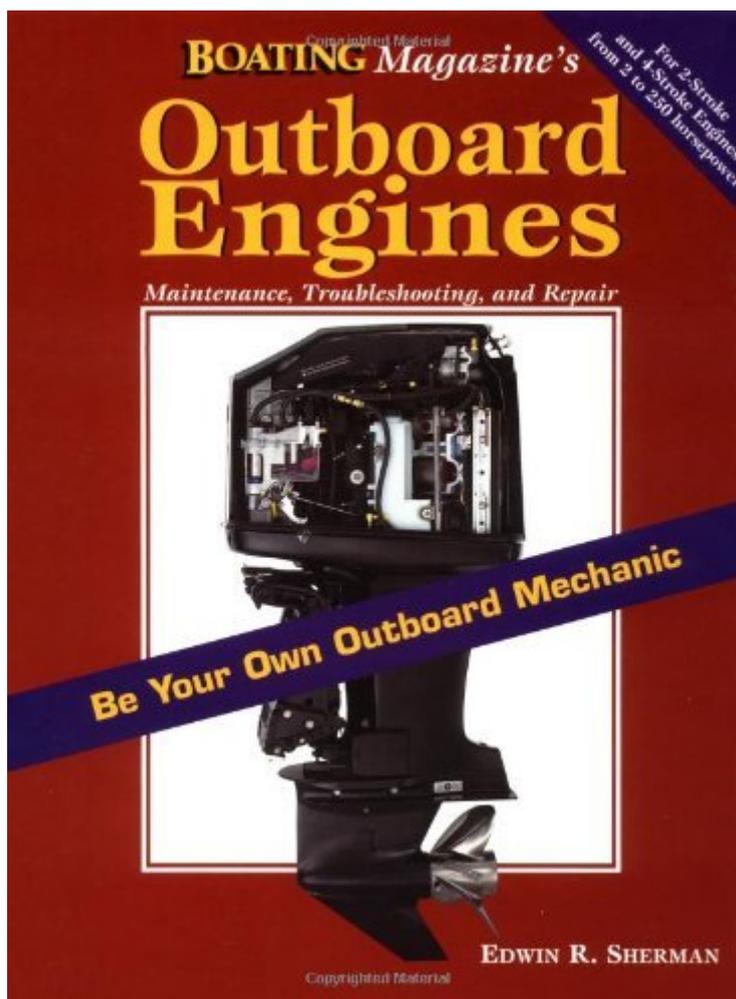


The book was found

Outboard Engines: Maintenance, Troubleshooting And Repair (A "Boating Magazine" Book)



Synopsis

If like most do-it-yourselfers you've relied on a sketchy owner's manual or one of those abstruse shop manuals written for professional mechanics to keep your onboard running, here's an end to your frustration. This abundantly illustrated nonthreatening guide is filled with effective maintenance, repair, and advanced troubleshooting advice for two-cycle and four-cycle engines from 2 to 250 horsepower. Although outboard engines have become more reliable, they're also more sophisticated and require more than a passing knowledge of mechanics to troubleshoot and repair. Outboard Engines covers recent developments such as electronic ignition, oil injection systems, and four-stroke powerheads. Your fears about the reliability of your "finicky" outboard are over!

Book Information

File Size: 5115 KB

Print Length: 132 pages

Simultaneous Device Usage: Up to 4 simultaneous devices, per publisher limits

Publisher: International Marine/Ragged Mountain Press; 1 edition (April 22, 1997)

Publication Date: April 22, 1997

Sold by: Digital Services LLC

Language: English

ASIN: B001GS6ZS6

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #864,790 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #26

in Kindle Store > Kindle eBooks > Engineering & Transportation > Transportation > Ships > Repair

& Maintenance #185 in Books > Engineering & Transportation > Transportation > Ships > Repair

& Maintenance #374 in Kindle Store > Kindle eBooks > Nonfiction > Sports > Water Sports >

Boating

Customer Reviews

I'm not quite sure what the reviewer from Raleigh, N.C. expected from this book. It is clearly not written with the intent of teaching you how to tear down and rebuild outboard motors. The editor's review above clearly says that. But If you are looking for a good common sense all-round outboard

motor troubleshooting guide, then this book, combined with the specific shop manual for your motor, some moderately cheap test equipment (which you may have a lot of already) and anyone with a descent mechanical aptitude will probably be able to fix 90% of all the problems they will ever encounter with an outboard motor. The other 10% I personally will leave to the pros. It will also teach you how to avoid a lot of problems in the first place which is the biggest savings when your talking outboards. I am just a hobbyist, not a mechanic and this book has already helped me get two old motors back up and running and has been well worth its price to me. The book is well organized and is easy to understand. The author keeps things simple and down to earth and isn't trying to impress anyone with a bunch of techno-jargon. Sure the text could have been larger, maybe the pictures a little better, but hey what's perfect for everyone?

This is an excellent source of information. If you are a "first-time boat buyer" and are meticulous about the "health" of your boat, search no more! This is THE guide to use. This book is so filled with useful information that I've summarized parts of the book to create a maintenance guide for my boat. If you're not the type that likes to get your hands dirty, at least this book will give you the information to have an "intelligent" conversation with your mechanic!

This book says it all in plain english, has probably already saved me \$2,000!! Anyone can follow these simple steps and eliminate the 100 dollar an hour service guy!

This book provides a thorough explanation of the workings of 2-stroke & 4-stroke outboard engines, with conscientious troubleshooting guides & meticulous maintenance schedules. However, it works best as a companion to the service manual (not the general Owners Manual, but the Service Manual) for your specific model. Consider the number of outboard engine types and it's easy to see that diagrams and descriptions included are necessarily generic. If you're the kind of person who likes to know the theory behind the black box before fixing anything, order this & the manual. If you just want to learn how to clean your carburetor, call your manufacturer & get the manual.

I'm currently enrolled in a two year program that will certify me as a marine technical specialist. This book supplements provided course materials and has also been used as a text in the class which covers all aspects of marine repair. Any questions that I have and forget to ask in classes are easily, or sometimes not too easily, answered by this book. The author pays strict attention to detail and doesn't waste space with words. He gets right to the meat and potatoes of the issues, procedures

and general mechanics of maintaining, trouble shooting and repairing all aspects of the outboard motor. There aren't a lot of big, fancy industry terms that sound overly scientific. Each chapter is concluded with a few pages worth of review questions meant to pound the real important stuff into your head in a way that is easily understood. There is not one area of marine repair concerning an outboard motor that isn't covered here, from total rebuilds to simple maintenance. Top to bottom, front to back, this book covers the outboard motor completely and is a must have in any serious mechanic's toolbox.

Good intentions but no substance. If you own an outboard, you know that each size and brand are quite unique and generalizing the repairs of them is about as useful to an owner as a dry lake. This book is very small and it WILL collect dust or end up beneath a repair manual. Believe me.

Outboard Engines is a superlative introduction to Outboard Engines. The Chapters on 2 cycle and 4 cycle engines is fantastic. The illustrations are large, excellently drawn, and abundant, and these complemented by equally abundant photos. From the opening chapter, you get the sense that this Edwin R. Sherman really knows his mechanics. The book proceeds quickly into the distinctions between 2 cycle and 4-cycle engines, proceeds through breaking in a new engine, routine maintenance. Thereafter, the author breaks the analyzes the engine according to its basic systems.

In reading over Boating Magazine's Outboard engines, I found the book to be very excellent for the person who wants to try to learn about their outboard. Now if you need specific info. than you need to get a service manual for your particular engine. On the whole I thought the book was well illustrated and done by very knowledgeable writer(s). I highly recommend this book for a novice boat engine owner.

[Download to continue reading...](#)

Outboard Engines: Maintenance, Troubleshooting and Repair (A "Boating Magazine" Book)
Outboard Engines: Maintenance, Troubleshooting, and Repair, Second Edition: Maintenance, Troubleshooting, and Repair
Outboard Engines: Maintenance, Troubleshooting, and Repair, Second Edition
Marine Diesel Engines: Maintenance, Troubleshooting, and Repair
AC Maintenance & Repair Manual for Outboard Motors (Adlard Coles Book of)
Outboard Motors Maintenance and Repair Manual
The Bicycling Guide to Complete Bicycle Maintenance & Repair:Â For Road & Mountain Bikes (Bicycling Guide to Complete Bicycle Maintenance & Repair for Road & Mountain Bikes)
Care and Repair of Shop Machines: A Complete Guide to Setup, Troubleshooting, and

Maintenance Zinn & the Art of Road Bike Maintenance: The World's Best-Selling Bicycle Repair and Maintenance Guide
Credit Repair Secrets: The Complete Credit Score Repair Book: How To Fix Your Credit, Improve Your Credit Score, And Bullet Proof Your Credit Report Using Current Credit Repair Tips
Credit Repair: The Complete Step-to-step Guide To Raise Your Credit Score Quickly And Control of Your Financial Life (Credit Repair Secrets, Credit Repair Tips, Fix Bad Credit)
Easy Thermostat Wiring & Troubleshooting Guide: Simple HVAC, Furnace, and Air Conditioning;
Thermostat Wiring and Troubleshooting Guide for Homeowners (HelpItBroke.com - Easy HVAC Guides Book 3)
Windows 10 Troubleshooting: Windows 10 Manuals, Display Problems, Sound Problems, Drivers and Software: Windows 10 Troubleshooting: How to Fix Common Problems ... Tips and Tricks, Optimize Windows 10)
Force Outboards, All Engines, 1984-99 (Seloc Marine Tune-Up and Repair Manuals)
Ford Pick-ups 1997 thru 2003 & Expedition 1997 thru 2014: Full-size, F-150 & F-250, Gasoline Engines - Includes Lincoln Navigator and F-150 Heritage (Haynes Repair Manual)
Ford Super Duty F-250 & F-350 Pick-ups 1999 Thru 2010: Includes Gasoline and Diesel Engines (Haynes Repair Manual)
COMPUTER HARDWARE: A self learning book for Assembling, Installation, Maintenance & Troubleshooting. Electric Motor Maintenance and Troubleshooting, 2nd Edition
The Laptop Repair Workbook: An Introduction to Troubleshooting and Repairing Laptop Computers
Compact Disc Troubleshooting and Repair

[Dmca](#)