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This book is a complete and novice-friendly guide to constructing working model boats, with information on designing, tools, equipping with engines, and much more. With detailed diagrams and precise instructions, this book will be of considerable utility to anyone with an interest in making model boats, and it is not to be missed by collectors of such literature. Contents include: "Practical Requirements", "Motive Powers", "Practical Designs", "Building River Belle—A 24-inch

Clockwork Launch”, “Building Speed King—Metre Class Racing Boat With Petrol Engine”, “Building Go-Lightly—30-inch Scale Model Cabin Cruiser With Electric Motor Drive”, and “Building Flying Fish—1 1/2 Meter Racer With Twin Cylinder Petrol Engine”. Many vintage books such as this are becoming increasingly scarce and expensive. We are republishing this volume now in an affordable, high-quality edition complete with a specially commissioned new introduction on building models. Wisconsin entrepreneur Ole Evinrude will inspire children in this addition to the Badger Biographies series for young readers, where the story of Ole's invention, from drawing board to factory floor, is told in a reader-friendly format that includes historic images, a glossary of terms, and sidebars explaining how an outboard motor works. Ole Evinrude was born in Norway in 1877 and immigrated to the United States when he was five years old. The Evinrude family settled in Wisconsin and began farming, but it was clear from a very young age that Ole would not follow the family tradition. Ole Evinrude was meant to work with boats. Building an outboard motor was not easy, though - Ole suffered numerous mechanical and financial setbacks along the way. After years of hard work and persistence, the Evinrude motor company was founded and Ole's outboard motors were an instant hit around the world. Ole

continued to improve the design of his motor and attracted other entrepreneurs to the area, making Wisconsin the center of the outboard motor industry for decades. James Oliver sold his first "chilled" plow in 1870--"chilled" because the cast iron was cooled quickly with water to harden the metal and strengthen the plow. And when Oliver Chilled Plow Works merged with the Hart-Parr Company in 1929, the might of capital, expertise, and engineering resources came together to create one of the most successful and revered small tractor manufacturers of all time. This book follows the Oliver tractor from its inception through its development over the years, until the last model rolled off the assembly line in 1976. A story of entrepreneurship and industry, of machinery and American know-how, this illustrated history captures the spirit of Oliver farm equipment as its tractors and crawlers, hay balers and threshers turned American farmland to gold. Throughout, brilliant color photographs and historical images bring the story of the Oliver tractor vividly and vibrantly to life. In the same handy splash-proof format as the highly successful Skipper's Cockpit Guide and Skipper's Onboard Emergency Guide, this Skipper's Outboard Motor Guide is a convenient lie-flat water (and oil) proof reference to all types of outboard engine. There is advice on how the engine works, how each part

interacts, dos and don'ts, fault-finding and troubleshooting tests, all illustrated with detailed exploded diagrams to show how to fix problems. There is advice on: Oil systems Cooling Gears Plugs and points Circuits Electrics All in all, the Skipper's Outboard Motor Guide will be a godsend to anyone with an outboard motor on their boat or tender. Peter Hunn. It's common for homeowners to have 2- or 4-cycle small engines in their lawn and garden equipment, utility vehicles, recreational vehicles, generators and other machines. With this easy-to-follow, richly illustrated handbook, homeowners will be able to understanding small engines, troubleshooting them and working on them. The book has a brief history of significant and popular small engines and a guide to setting up a home workshop in which to work on them. It also includes case studies on the disassembly, maintenance, repair and/or rebuilding of: a 2-stroke lawnmower engine, a 4-stroke utility motor, a 2-stroke chainsaw engine, and a curbside junker. The writing is lively and entertaining and the color photos clearly show how to work on these useful engines. Previous ed.: published as The RYA book of outboard motors. 2004. The most trustworthy source of information available today on savings and investments, taxes, money management, home ownership and many other personal finance

topics. Flat rate manual for vintage marine outboard motors through 1989 models.

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