

John Deere 400 Garden Tractor Service Ma Fine Cars

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Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

Tells how clutches & transmissions work - gear, friction, & hydrostatic. Gives basics of service & repair of major types of drives, transmission, transaxles, & clutches used in compact equipment. Includes troubleshooting guides. It provides the reader with a list of skills & knowledge that should be learned with each chapter. CONTENTS: Basic principles, clutches, mechanical transmissions, hydrostatic transmissions, belt & chain drives, differentials, final drives, power take-offs, service & maintenance & troubleshooting. Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

The first part of the book tells the story of how the Consumer Products Division of John Deere came to be and how it was accomplished. Then the book discusses from start to finish the development of John Deere snowmobiles, including key products along the way and the people and processes that were part of the adventure. This includes racing and the significant role it played. Then the book discusses the decade from 1976 to 1986 when Deere introduced multitudes of new products for Lawn & Ground care and snowmobiles and the Horicon factory made significant contributions to Deere profits. The last section discusses how the snowmobile changed product engineering. Interspersed throughout the book are Fortune 500 rankings for Deere and comments on the financial effects that Horicon had upon Deere. Described as "Who owns whom, the family tree of every major corporation in America," the directory is indexed by name (parent and subsidiary), geographic location, Standard Industrial Classification (SIC) Code, and corporate responsibility.

This exceptional photographic collection reveals the entire history and development of the big green machines in the John Deere arsenal. All of the historic tractor models are covered, from the earliest Dain, Melvin, and Sklovsky experimentals; the Waterloo Boy and British Overtime; the two-cylinder General Purpose tractors, including GP, A, and the immensely popular B; the Lindeman crawlers; the orchard, wide-tread, hi-crop, industrial, and other variations; to the New Generation and beyond.

In the 1960s and 1970s, John Deere's tractors evolved dramatically from small machines into large, powerful tractors with modern advances and muscular engines; it was a period of the greatest changes since the 1920s. Deere christened these tractors the New Generation. This book in the Tractor Legacy series examines these Big Green machines in detail, with archival and current photography of restored tractors, a thorough historical text, and details of model specifications and variations.

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