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**KEY=TRACTOR - STEPHENS CHASE**

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## John Deere Snowmobiles

### Development, Production, Competition and Evolution, 1971–1983

*McFarland Long respected as a manufacturer of sturdy agricultural machinery, the John Deere Company began in the 1960s to build a line of consumer products in a dedicated factory in Horicon, Wisconsin. Starting with a lawn and garden tractor in 1963, Deere soon entered the fast-growing snowmobile market, introducing two models in 1971. The next 13 years would see a succession of models as Deere vied against tough competitors in a weather-dependent market. This detailed history, written by two key participants in the snowmobile program, describes the development of John Deere snowmobiles from start to finish: the design and engineering decisions that shaped each important model; reception of the snowmobiles by consumers; the factory race teams; the introduction of front-engine and water-cooled models; the process of selecting engines and negotiating with suppliers, including when problems developed; and the snowmobiles' impact on product engineering. The text provides an inside view of Deere's Consumer Products Division at a time of rapid growth, and of the people and processes that made it all happen.*

## Popular Science

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## Standard Catalog of Farm Tractors 1890-1980

*Penguin Tractor enthusiasts of any era will appreciate the wealth of technical data this comprehensive resource delivers. This expanded 2nd edition fuses familiar and reliable Standard Catalog data with results from the renowned Nebraska Tractor Tests, for the extended coverage savvy enthusiast need. Four grades of prices for most models, and updated prices for tractors of the 1960s and later, assist collectors in evaluating each model. Technical specifications including engine size, weight, performance ability and options offer a more depth report. Additional performance reports from the standard Nebraska Tractor Tests add to a solid foundation of information to create a resource that's second to none. • Information on tractors manufactured from 1890 to 1960 guides collectors through various generations of tractors • Updated prices for post-1960 models helps collectors remain updated • 1,800 detailed archive photos help enthusiasts identify various models*

## The Big Book of John Deere Tractors

### The Complete Model-by-Model Encyclopedia, Plus Classic Toys, Brochures, and Collectibles

*Voyageur Press 9 x 12 256 pgs 650 color photos index bibliography*

## U.S. Export Opportunities to Japan

## World Engine Digest

## Yachting

## Cruising World

## Yachting

## Time

## Newsweek

## Yachting

## Cruising World

## Cruising World

## Cruising World

## Yachting

## U.S. News & World Report

## Yachting

## The Complete John Deere

*Crestline Publishing Company For a century, John Deere has been synonymous with powered farming. From its turn-of-the-century debut to today's world-class tractors, John Deere is the leader in its field. This book provides a highly illustrated review of all the great John Deeres, including rare prototypes.Features:, Detailed photography of every significant John Deere model produced., Includes rare*

prototypes, Oversize trim, excellent value

## Cruising World

## Cruising World

## The Bigger Book of John Deere Tractors

## The Complete Model-by-Model Encyclopedia ... Plus Classic Toys, Brochures, and Collectibles

*The Bigger Book of John Deere Tractors is a model-by-model encyclopedia of John Deere tractors from their first appearance in 1892 to the latest, 2009 models. Photographs showcase beautifully restored tractors as well as unique paintings and artwork from the Deere archives, rare and valuable original brochures, and studio photos of John Deere toys and models. For tractor enthusiasts, John Deere aficionados, and devotees of American farm machinery at its finest, this big book is an unparalleled compendium of pictures and facts, the best look ever at the incomparable John Deere.*

## John Deere New Generation and Generation II Tractors

## History, Models, Variations & Specifications 1960s-1970s

*Voyageur Press 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.*

## I&T Product File

## The Field Guide to John Deere Tractors

### 1892-1991

*Motorbooks When you're "out in the field" scouting for John Deere tractors, don't forget to take along The Field Guide to John Deere: Classic Tractors 1892-1991—the first-ever, full-color pocket guidebook to these popular tractors! This convenient, easy-to-use field guide puts a wealth of information right into your hands! You'll find brief histories, model runs, specification details, and eye-catching color photographs of more than 500 models of John Deere tractors, from the two-cylinder series of 1892 to modern multi-cylinder models. The late Don Macmillan is considered one of the world's most respected John Deere historians. Inside, he breaks down John Deere's rich heritage into distinct eras: The Pioneering Years, 1892-1924 The Unstyled Years, 1923-1938 The Styled Years, 1938-1960 The Numbered Series, 1952-1960 The New Generation of Power, 1959-1972 Generation II, 1972-1987 The Modern Years, 1982-1991 A wealth of photos of every John Deere tractor—from the legendary two-cylinder Waterloo Boy that started it all to six-cylinder, 200-horsepower machines of the 1980s—are accompanied by detail-rich descriptions of the tractors' features and back stories, as well as concise charts presenting key specifications. For fans of old iron, there's no better quick reference that's equally useful at swap meets and in the armchair.*

## Power Farming in Australia and New Zealand Technical Manual

## Fundamentals of Tractor Design

*Springer Nature This textbook offers a comprehensive review of tractor design fundamentals. Discussing more than hundred problems and including about six hundred international references, it offers a unique resource to advanced undergraduate and graduate students, researchers and also practical engineers, managers, test engineers, consultants and even old-timer fans. Tractors are the most important pieces of agricultural mechanization, hence a key factor of feeding the world. In order to address the educational needs of both less and more developed countries, the author included fundamentals of simple but proved designs for tractors with moderate technical levels, along with extensive information concerning modern, premium tractors. The broad technical content has been structured according to five technology levels, addressing all components. Relevant ISO standards are considered in all chapters. The book covers historical highlights, tractor project management (including cost management), traction mechanics, tires (including inflation control), belt ground drives, and ride dynamics. Further topics are: chassis design, diesel engines (with emission limits and installation instructions), all important types of transmissions, topics in machine element design, and human factors (health, safety, comfort). Moreover, the content covers tractor-implement management systems, in particular ISOBUS automation and hydraulic systems. Cumulative damage fundamentals and tractor load spectra are described and implemented for dimensioning and design verification. Fundamentals of energy efficiency are discussed for single tractor components and solutions to reduce the tractor CO2 footprint are suggested.*

## Progressive Farmer

## Farm Journal

## The Complete Book of Classic John Deere Tractors

### The First 100 Years

*Motorbooks The Complete Book of Classic John Deere Tractors explores the range of iconic "green tractors" with which Illinois-based John Deere has become one of the world's most recognizable brands. Part of Motorbooks' Complete Book series, this fact-packed volume takes you through dozens of John Deere farm models, beginning with the 1892 Waterloo Boy and ending with the game-changing New Generation and Generation II lines. With selected text from The Bigger Book of John Deere by late legendary Deere historian Don Macmillan, this book details year-to-year model changes within each series and offers comprehensive specs charts compiled by Deere authority John Dietz. In addition to the Waterloo Boy, you'll witness the entire 40-plus years of two-cylinder "Johnny Poppers," from the 1924 Model D through the 830 Series models in 1960, and the styled tractors of the prewar and postwar years. Also featured heavily are the groundbreaking New Generation tractors launched to much fanfare in 1960 and their successors, the New Generation II lineup with their Sound-Gard cabs. Standard, row-crop, orchard, and even a selection of experimental models...they're all here. In addition, you'll find coverage of John Deere's rich international heritage, with tractors produced in Spain, Germany, and Australia. Illustrated with incredible color photography and period advertising, The Complete Book of Classic John Deere Tractors is an essential edition for the library of any Deere fanatic.*

## AMJ, Agricultural Machinery Journal

## Diesel & Gas Turbine Progress

## Official Gazette of the United States Patent and Trademark Office

## Patents

## Solidarity

Organic Gardening

Who Owns Whom

Australasia and Far East

Agricultural Mechanization in Asia, Africa and Latin America

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John Deere Photographic History

*Voyageur Press 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.*