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ANGELO HATFIELD

Popular Science Voyageur Press

This well researched, all-color reference spans some of the most developmentally significant years of John Deere production history. Listings for each model produced between 1917 and 1972 include features, history, original price, variations of the model, Nebraska Test data and serial numbers. Current collector pricing information as well as two or more large color photographs and 3-4 detail photos are provided for each listing.

Enthusiasts and collectors of John Deere tractors will enjoy this informative guide's outline of the company, which includes historical data as well as photos. This resource

guide also features information on books, magazines, web sites, museums, clubs, dealers and other sources for information on John Deere tractors.

Silviculture Penguin Set includes revised editions of some nos.

How to Keep Your Classic Tractor Alive

Springer Science & Business Media 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.

John Deere Two-Cylinder Tractor Buyer's Guide University of Calgary Press

At the time of the writing of the fourth edirion of this textbook, the agricultural economy in

the United States and Canada was depressed. The prices paid to farmers for their grain crops were very low, and consequently most farmers in North America could not afford to buy a new tractor when needed; there fore, the sales of tractors and other farm machines were much below normal. The farmer who was the victim of the depressed economy was forced to "make do." Instead of purchasing a new tractor when the old one needed to be replaced, the farmer usually purchased a used or second-hand tractor or repaired the old one. In a strict sense, tractors usually do not wear out; instead, they become obsolete. The farmer who owns an obsolete tractor would prefer to replace it with one having more power, more speeds, more conveniences, a better hydraulic system,

lower operating cost, or all of the above. But farmers in the United States, Canada, and other industrial nations will continue to want to purchase tractors that have all of the features, including microprocessors, found on other vehicles.

U.S. Exports

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.

The American City

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Agricultural Engineers

Yearbook

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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.

I & T Shop Service

Roughnecks, Rock Bits, and Rigs is a detailed study of an important and little-documented area of the history of oil and gas in Alberta - it is the first comprehensive study to focus on the technologies that made Alberta's oil industry viable.

Business Week

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Agriculture Handbook

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.

Popular Science

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Official Gazette of the United States Patent and Trademark Office

The John Deere two-cylinder tractor represents the finest of American ingenuity and integrity-and it also covers a lot of ground. For prospective buyers, collectors, enthusiasts, and all John Deere lovers trying to make sense of the plethora of two-cylinder models out there, this book is an indispensable guide. It presents up-to-date information about pricing and availability, investment potential and desirability, and how easily parts can be found. The book provides useful descriptions and buying tips for these John Deere two-cylinder tractors from 1914 to 1960: Waterloo Boy Models D, R, 80, 820, 830 Models A, 60, 620, 630 Models C, GP, B, 50, 520, 530 Models G, 70, 720, 730 Models H, M, 40, 320, 420, 330, 430, 435, 440 Models 62, L, LA. This

guide is a valuable research tool and essential for anyone with an interest in two-cylinder tractors.

Golfdom

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The Tractor Factor

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Engineering and Contract Record

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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.

Engineering

With tractor historian Robert N. Pripps, take a close look at some of the most collectible vintage tractors from the United States, the UK, Germany, Holland, France, and other countries. Vintage farm tractors are revered throughout the world as the source of mechanical labor, allowing the revolution of farming to take place in the twentieth century. Some of the most interesting tractors are also the rarest, since they were produced in very small quantities. These include one-of-a-kind modified models; very, very old

machines; and models produced by one of the many companies that made tractors for only a short time. The Tractor Factor is a richly illustrated book that reveals what makes a tractor collectible, showcases the rarest models, gives a history of the marque, and details specific finds. Robert N. Pripps, a leading tractor historian, covers models from the United States, the UK, Germany, Holland, France, and other countries. Pripps' expertise, paired with the stunning photography of Ralph W. Sanders and Andrew Morland, makes The Tractor Factor a book no fan of these paradigm-changing machines will want to miss!

Tractor Field Book
Official Gazette of the United States Patent Office
Western Construction
Popular Mechanics