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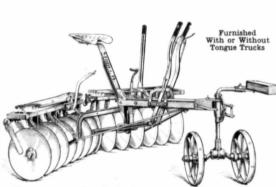


POWERFUL CONSTRUCTION

is necessary in any implement that is operated by engine power. A breakdown not only causes delay, but may prove costly in wasting valuable time at an important hitch frames and bearings are large and heavy a fash of the factor takes to specify the provided attention has been given to these parts which are subject to hard wear, and they have been made doubly strong.

MAKES A GOOD SEED BED

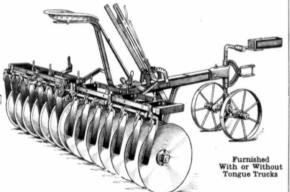
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Deere Model B Disc Harrow

This fine out-throw disc harrow is a perfect implement for any service, and is peculiarly adapted to work on uneven or stony ground. Its flexibility enables it to conform to any surface and to cultivate it evenly. The gangs act independently and every movement is under perfect control. When either gang of a MODEL B passes over an obstruction, it rises while the other remains at work, as though nothing had happened. The gangs may be set at any angle or each at a different angle to suit conditions. There need be no skipping rough places in the "middle." Other special features of MODEL B are: Easy double spring seat, high frame out of dust, adjustable disc scrapers, lightest possible draft.

Get Quality and Service-John Deere Dealers Give Both.



Deere Model K Disc Harrow

THE DEERE MODEL K OUT-THROW DISC HARROW is slightly lighter than Model B, but still possessing many of its distinguishing points of superiority. Frame is made from a single piece of heavy steel, and the implement throughout is constructed on the most substantial lines. Frame bars, crosstrees and braces are all steel, securely rivetted and botted together. Made in 6, 7 and 8-foot widths, this is one of the most efficient two-lever harrows at work today. Hard Maple oil-soaked bearings are used on this harrow. The Disc Blades are of the very finest steel, and the Double Angling levers make it one of the most successful machines for lapping lands or hillside work.

Write for Further Information Regarding this Harrow.

JOHN DEERE PLOW COMPANY, LIMITED

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