

# BIG BUSINESS—BIG CROPS

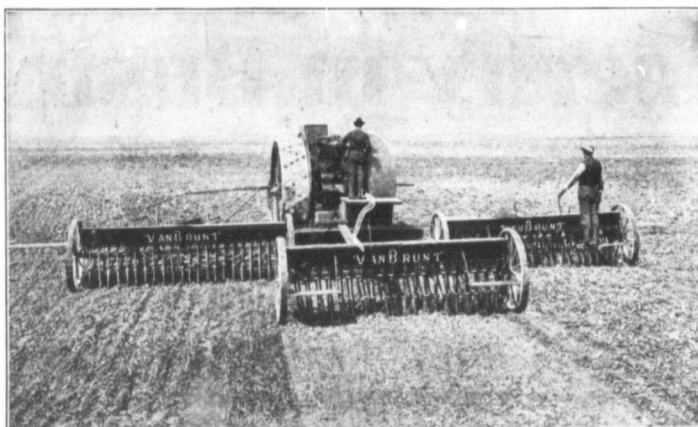
ANY FARMER WHO SEEDS WITH A  
**Light Draft Van Brunt Disc Drill cannot fail to make Money**

## WHY ?

Because every live grain that passes from the hopper goes right home to its proper seed bed and must germinate.

With the New (1911) adjustment of boot and discharge placed WITHIN instead of outside the circle of the Disc Blade, not a single kernel is left on the surface. Everyone is planted at a uniform depth.

Because there's no surface or a soil condition in Canada which it cannot perfectly negotiate without missing a single square foot.



Faultless work and a lot of it. Seeding with one Twenty and Two Twenty-Two Disc Drills 32 feet

## WHY ?

Because what it saves in horse flesh, gasoline or steam power. It is the **LIGHTEST DRAFT** seed-dr made—some 300 or 400 pounds lighter than most machines.

Because of the matchless strength and adaptability of the frame to uneven surfaces. **Dead weight** has been superseded by **living strength** in every rod, brace or bolt. It cannot sag in the middle and there is no straining on rough ground.

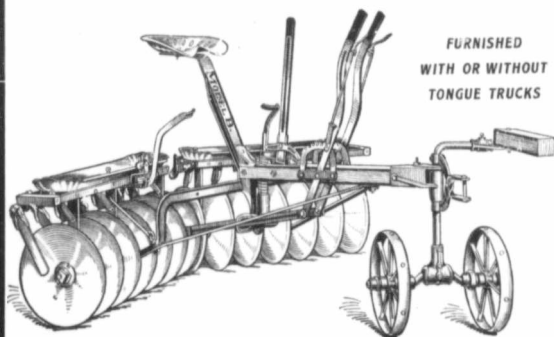
Because there is perfect alignment of frame, hopper and wheels, which with ordinary care when the implement is idle, guarantees a machine that will outlast most lives.

**Oil Tight Dust Proof Bearings**

**No Clogging Possible**

# DISC HARROWS

## Deere Model B Disc Harrow



FURNISHED  
WITH OR WITHOUT  
TONGUE TRUCKS

### It is the Only Real Flexible Harrow

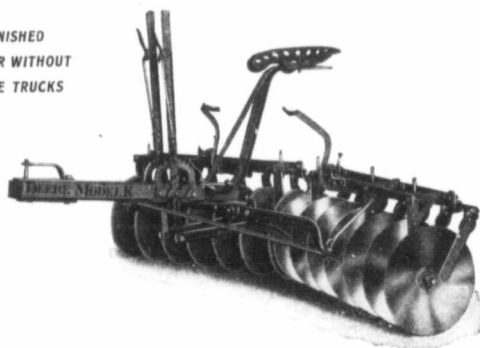
**PROGRESSIVE** Farmers know how much more satisfactory our Model "B" Disc Harrow does its work of pulverizing the soil evenly—without skipping rough places in the "middle"—because our Third Lever With Spring Pressure Yoke and controlled draw bars enables you to govern your discs. They can't push up in the centre, as with ordinary machines. You pull the lever and it locks automatically with discs working through dead furrows or over ridges always cultivating thoroughly. Special features besides superior malleable iron parts and extra durable construction are: Easy, Double-Spring Seat—High Frame out of dust—Adjustable Disc Scrapers—Lighter Draft, etc.

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Both of the above styles of Disc Harrows are excellent tools to pull behind a John Deere Engine Gang

## Deere Model K Disc Harrow

FURNISHED  
WITH OR WITHOUT  
TONGUE TRUCKS



**A** STRONG, substantial two-lever harrow, slightly lighter than Model "B," but having many of its points of superiority. The Frame is made from a single piece of heavy steel. The frame bars, crosstrees and braces are all steel, very securely riveted and bolted together.

The Scrapers are of the improved oscillating style, and can be easily removed or replaced. Hard Maple oil-soaked bearings are used on this harrow. Disc Blades are made of the very best quality steel, thoroughly polished and sharpened. Double Angling Levers on this harrow ensure a convenient machine for lapping lands and for hillside work.

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# JOHN DEERE PLOW COMPANY LIMITED

Winnipeg

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THE JOHN DEERE LINE OF ENGINE TOOLS INCLUDES AN IMPLEMENT FOR EVERY PURPOSE