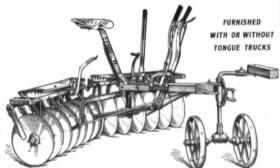
# **DISC HARROWS**

## Deere Model B Disc Harrow

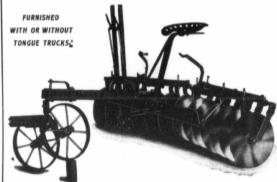


### It is the Only Real Flexible Harrow

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 With Spring Pressure Yoke and controlled draw bars enables you to
govern your dise. 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 ...alleable irop parts and extra durable construction
are: Easy, Double-Spring Seat—High Frame out of dust—Adjustable Disc
Scrapers—Lighter Draft, etc.

Write for Catalogue

# Deere Model K Disc Harrow



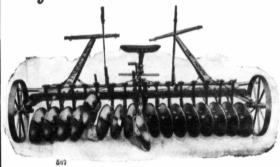
A STRONG substantial two-lever harrow, slightly lighter than Medel "B," but having many of its points of superiority. The Frame is made from a single piece of heavy steel. The frame bars, crosstrees and braces are all steel, very securely riveted and botted together.

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.

Write for Catalogue

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

# Cyclone Wheel Disc Harrow | Genuine Bissell Disc Harrow



EASY to move from one field to the other. No danger of dulling disc on hard road. Can be backed or turned anywhere. Each disc is independent and equipped with a pressure spring, the same as a grain drill.

More or less pressure can be applied at the will of the operator. For discing stubble fields, summer fallowing, or plowed land, it has

Can also be used as a weeder or cultivator, being so constructed that the discs can be set at any depth desired; the space between discs being thoroughly worked and much lighter draft than a

THE Disc that farmers want. Some good features are— Correct Balance-Stays down at its work, does not buckle, bind and hump up in the centre.

Shape of Disc-Cuts, turns and stirs the soil, where others only scrape the ground.

Light of Draft-Forty hard Anti-friction Balls used in every "Bissell" Harrow relieve the horses.

Ease on Horses' Necks-The Hitch is well back, the seat projects at the rear of frame; no weight on necks.

#### JOHN DEERE PLOW COMPANY

CALGARY

EDMONTON

SASKATOON