Ye

mi

by

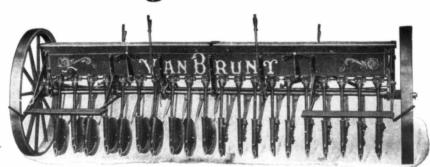
far

AUL1

TA

# Take Particular Pains This Year in Planting—Drill Your Seed

Light
Weight
Light
Draft
Force
Feed
Spring
Pressure
Large
Capacity
Durable



Even Seeding in Furrows of Uniform Depth

No Ground or Seed Wasted

## Use a Van Brunt Drill

The "Van Brunt" is the light draft drill with improved, adjustable gate, force feed. It puts an even flow of seed at the bettom of furrows of even depth, and the "Van Brunt" does not choke up.

### Plants Any Small Grain—Alfalfa to Bearded Oats

This great variety is possible with the Van Brunt because four different adjustments of each seed cup are instantly secured. Large, medium or very small seeds are handled without choking up of feeds or wasting seed.

The amount of seed sown per acre is regulated merely by shifting feed gauge lever, and an equal amount flows through each tube.

Powerful pressure springs, individually adjustable, compel the discs to cut furrows of even depth, and metal tubes conduct seed from hopper to the bottom of the furrows. The closed forward delivery prevents clogging up.

#### Tilting Lever

This is an exclusive Van Brunt feature. The tilting lever is located on the pole. It regulates the depth of planting with relation to depth of discing. That is, it adjusts the furrow openers for deep or shallow planting. Deep cultivation with seed planted at less depth is thereby possible. Without this lever, perfect seeding in all conditions of soil and seed is impossible.

#### Discs, Bearings and Scrapers

These are the hard working parts of any grain drill. Van Brunt discs are high grade steel. The bearings are metal, oil-tight and duet-proof.

We guarantee Van Brunt disc bearings to last lifetime of drill.

Closely applied scrapers keep the discs clean.

#### The Light Draft Drill

The Van Brunt Single Disc Drill is light weight, light draft and strong. Each wheel drives half the feeds, insuring smooth running. Frame is steel with solid corners, hopper is extra large and so braced that it does not sag, but rather helps to support the frame. Hub bearings extend well under the frame further supporting it. A continuous axle is used  $\epsilon_T$  this drill. No stub axle required. Drill is gear driven direct from axle.

Grass seeder attachment which will both sow broadcast and drill can be furnished for any Van Brunt Drill.

Ask Your John Deere Dealer

He can explain why the Van Brunt Drill is light weight, but durable, a drill that plants properly and casily. Ask him about the adjustable gate, force feed and other features, and write us for further information, mentioning The Canadian Thresherman and Farmer.

## JOHN DEERE PLOW CO., Limited

Winnipeg

Regina

Saskatoon

Calgary

Lethbridge

Edmonton