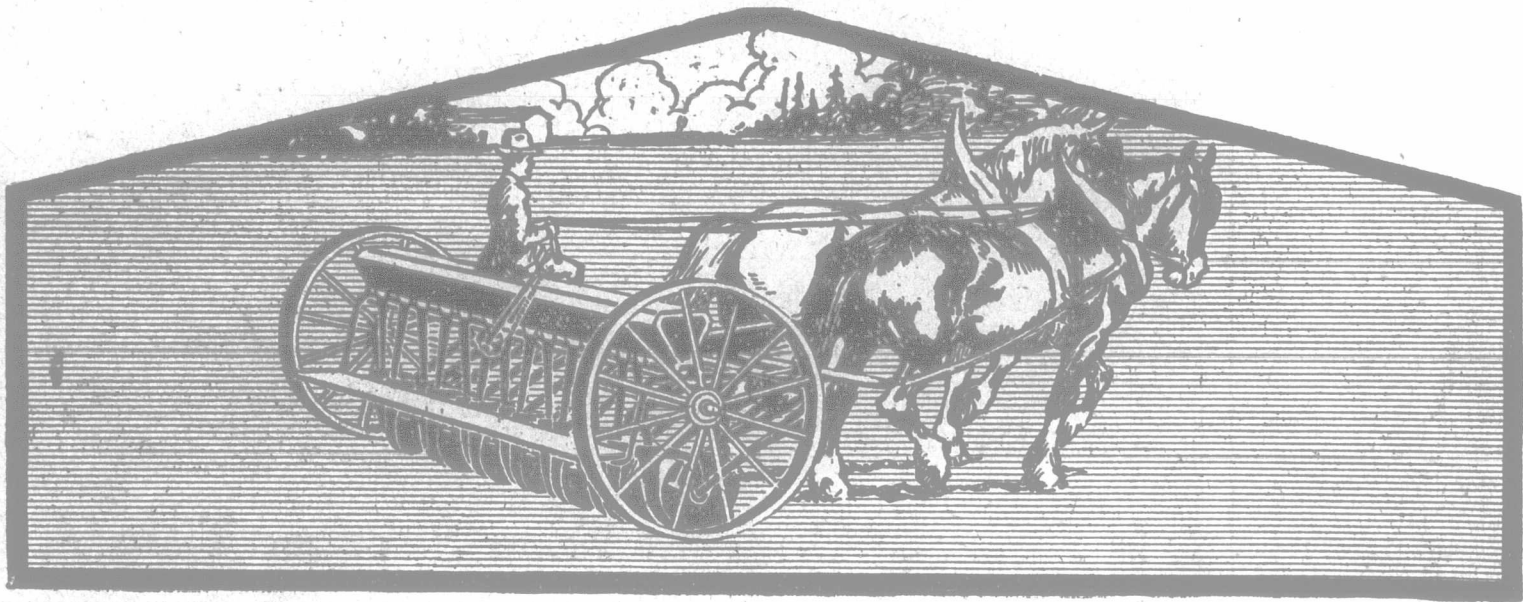


MODERN FARMING

Cockshutt Drills Make Perfect Seeding Easy



YOU disc, plow and harrow your land in preparing for seeding. This takes labor and time. Yet you only get a partial return if your seed and the drill you sow with do not give you the biggest possible crop return. The quality of your seed is a matter we cannot help you in. But the Cockshutt organization can stand back of you in guaranteeing the perfect quality of the sowing of your seed.

The famous Cockshutt Disc Drill is designed to guard against the defects of ordinary types of seeders. The Cockshutt sows at even depth across the drill. It sows in rows only six inches apart, instead of the standard seven inches, and protects the land against crusting and drying. The Cockshutt feed device is protected against injury and disturbance from the wheels, and sows accurately. Lastly the Cockshutt Drill is light in draft, has constantly oiled discs, and these discs have scrapers, and are so arranged that they drop trash.

This last feature is of immense importance. It means quick seeding in spring. It avoids stops and delays for hand-cleaning. It prevents clogging and missing rows. All your land is properly seeded, in the quickest possible time.

Get a Cockshutt Drill. It assures you three to five extra bushels per acre, even ripening, crop that is practically drought-proof.

Write to-day for the Cockshutt Catalogue, or see our nearest agent. You have a choice of Cockshutt Drills in 13 to 22 discs, and in single, double disc, or drag-shoe style. It means three to five bushels of crop extra per acre every year you use it. Get a Cockshutt Seeder and seed right.

Sold in Western Ontario and Western Canada by

COCKSHUTT PLOW CO., Limited
Brantford, Ont.

Sold in Eastern Ontario, Quebec and the Maritime Provinces by

The FROST & WOOD CO., Limited
Smith's Falls, Ont.

Perfect Design

The Cockshutt Grain Box is upheld, and the centre drills are kept in alignment by a strong I-beam of steel, to which short axles with reversible bushings are attached.

This makes the Cockshutt drill proof against sagging at the centre, which means sowing too deep, delayed crop or lost seed.

The discs are arranged zig-zag and close together. This gives a row of seed every six inches. All rain reaches the crop roots, and the sun cannot readily dry out the land owing to the close-set growth. The close seeding utilizes your land to best advantage.

These discs have each an oil-reservoir, sufficient for a whole season. The Cockshutt Drill runs light, and crop is speedily put down during the valuable spring days.

The grain boots behind each disc "draw away" from the disc. Trash carried up by the disc merely drops off, instead of wedging. This avoids stops and delays to clean the discs.

Get full details from the Cockshutt Catalogue.

IMPLEMENTS OF QUALITY