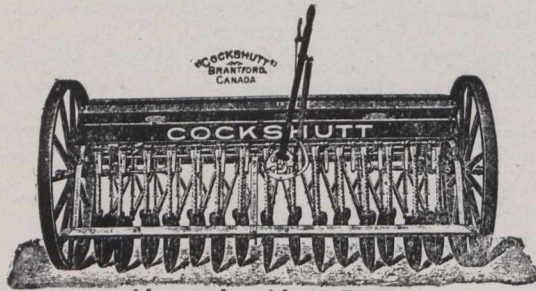


BIGGER CROPS — BETTER GRAIN MORE MONEY—Is that what you want?

LIKE lots of other farmers at this time of the year, you are thinking of buying either a Disc or a Hoe Drill. Read this advertisement carefully before you decide—study the principle of this Cockshutt Disc Drill—get our Drill booklet and go into this matter thoroughly, because here is a machine that will help you get better crops.

Cock-
shutt
New
Model



15
Disc
Drill

Also made with 13 Discs

THE particular advantage which the Cockshutt Disc Drill possesses, is that it sows the grain 6 inches apart—not 7 inches, as is the usual method. Close seeding gives the grain a better chance to germinate—to sap all the nourishment of the soil. Thus the grain grows up closer and firmer—holds moisture better—resulting in a bigger yield and better grain. Close seeding does not mean that you have to sow more seed—you simply plant the same quantity of seed as you would with old style machines, but you plant with more discs. Farmers who have used this Cockshutt Disc Drill report an increase of from 2 to 5 bushels an acre; in other words, this Cockshutt Disc Drill will easily pay for itself in one season, and still leave you a nice profit over and above. Read all about the other advantages it has—then write us and get our very instructive booklet about it. The discs on this machine are 6 inches apart—not 7 inches, like old style machines. Footboard runs the whole length of the machine, which makes it optional with the driver whether he walks or rides. Footboard can also be used for carrying seed bag to the field. The frame is built of high carbon steel, the corners being re-inforced by heavy malleable castings and steel corner braces. The castings pressure bar and short, self-aligning axles are rivetted to the



strong I-beam which runs the whole width of the machine. One of the great advantages of this I-beam is that it never allows the machine to sag in the centre. Axles are made of cold rolled shafting, always uniform in size and set at the correct angle to give the wheels proper pitch. The self-oiling device keeps the disc bearings in good shape a whole season. The grain flows down the closed boot right into the bottom of the furrow, and is always sown at uniform depth.

The space between the grain boots and discs gradually widens from bottom to top, preventing mud and trash stopping the discs from revolving. No matter how wet or sticky the soil, these discs will always revolve and cut. Scrapers are provided so as to keep discs clean on each side. The feed on this Cockshutt Disc Drill is a positive force feed of great accuracy, and is driven by a short steel chain from the axle, each half of the feed being driven separately. The seed box is made of choice seasoned lumber and the cover locks automatically.

We use metal bridges between feed cups to prevent grain from clogging, so that the last seed is sown out of the box at the same rate per acre as when the grain box is full. You can't realize all the advantages and improvements of this Drill until you read full explanations in our booklet. Don't buy a Drill of any kind until you read it.

READ THIS LETTER—THEN WRITE FOR BOOKLET

Cockshutt Plow Co., Ltd., Brantford, Ontario.

Gentlemen,—I have very much pleasure in recommending the 15 Single Disc Drill purchased from your agent, W. McMartin, of Thorndale. After putting in seventy acres of spring seeding with two horses, I think it the best drill I have ever seen, and the easiest to operate. I have not seen its equal, and think it has to be made yet. I cannot say too much for it.

Thorndale, July 20th, 1909

(Signed) JOHN MORDEN

COCKSHUTT

PLOW
COMPANY
LIMITED

BRANTFORD

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