GET A BANNER CROP IN 1912

LVERY extra bushel pays. Start the 1912 harvest right with a mellow seed bed, and seed it right, at even depth, to get even ripening. Every extra bushel of wheat is found money, pure profit, and worth fighting for.

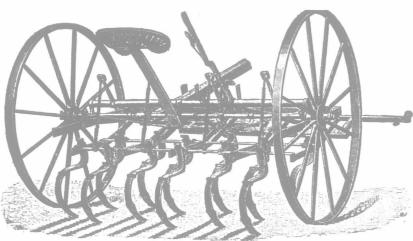
FROST & WOOD "CHAMPION" **CULTIVATORS**

EFORE you sow, a well-prepared and mellow seed bed is essential. One of the best tarm implements you can have is a Frost & Wood Spring-Tooth Cultivator. This Cultivator is built in 12-tooth and 16-tooth sizes, with the teeth attached in sets of three or four, each section independent of the other, so the implement can adapt itself to uneven ground.

As a consequence, your entire seed bed is evenly treated, no matter how irregular the ground. You get proper pulverization and breaking up of lumps. This makes the ground perfect for quick and early growth of seed.

It also permits easy root growth, with large and heavy kernels in the harvested crop. No part of your crop is in roverished from uneven cultivation. These are some of the benefits you derive from the use of our Frost & Wood Spring-Tooth Culltivator.

We want you to examine the strong heavy steel frame of this cultivator, the spring teeth and helper spring, the reversible



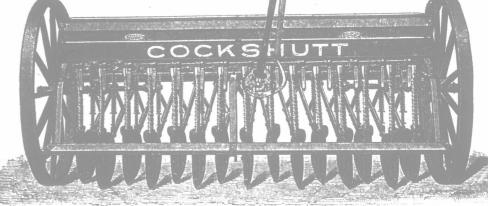
The F. & W. "Champion" Cultivator

2-inch points, and the interchangeable 7-inch points. You will see how the "CHAMPION" is riveted at every possible point, built strongly, so you may use it for many years.

Examine it now. Stirt your 1912 harvest right. Use this Frost & Wood "CHAMPION" in spring, summer and fall. It is one of the best implements for plowed-land cultivating, but, remember, too, its high quality and light draft.

Write us to-day for our Cultivator circular. The Frost & Wood "CHAMPION" Cultiva tor is always a money-maker.

COCKSHUT



The Lightest Draft Drill Made (13 or 15 discs)

4115888 15126. 151216 HIS famous Cockshutt Disc Drill enables you to grow from two to five bushels extra wheat per acre by sowing grain thinly in drills and covering it thoroughly. Eliminating any chance of waste or loss of seed. You get more crop, but use less seed than those who sow other-

wise. A steel I-beam prevents sagging of the centre discs by supporting the frame. This results in even depth, even growth of the grain, and even ripening — as a consequence your binder has no over-ripe grain to thresh out in the sheaf. The close setting of drills prevents drought troubles in summer, giving fat, fullweight knernels.

Here is increased yield from three sources. You get decreased cost of sowing also. Your Cockshutt Disc Drill is well built. It gives long service. The feed device is protected against wear, and you cannot over-sow or stint the seed bed. The draft is light, and no interruptions in work are needed for clearing away trash. Learn more in the Seeder Book -sent free.

HOW OUR

ARE SELF-OILING

AND SELF-CLEANING

ITH our Drill you'll save hours of time every year, because the discs are self-scraping and cleaning. This means more actual work done in a day with the Cockshutt Drill, and less strain on team and operator.

You cannot clog a Cockshutt Disc with trash. The space between grain boot and the disc widens from top to bottom, and every lump is automatically dropped instead of lodging around the disc.

Cockshutt Discs are self-oiling, having a dust-proof bearing connected with an oil reservoir. Oil only once a year, and get the light draft benefits all the

This perfect self-cleaning disc places the Cockshutt Drill far ahead of other types of seeder. See it for yourself at the Cockshutt agency.

Which Circular SEED DRILL CATALOGUE Do You Want? CULTIVATOR CATALOGUE!

Ask our local agent or our nearest office for it.

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