

COCKSHUTT

Are You Ready for Proper Seeding?

WHEN the time for sowing is at hand, are you ready with the kind of implements that help you get full crops? Your tillage methods may be perfect, but your fertilizing and sowing methods may lose you part of the benefit of perfect tillage. This line is ready to give you full help by "quality sowing."

HERE is the best manure spreader you can get. This is because it manures evenly, though the manure varies from gummy to strawey character. The KEMP not only manures evenly, but it has four distinct rates of distribution. The KEMP also manures properly going up or down hill. The KEMP never clogs.

What is the result of this? It means even fertilization. It is the first step to an even stand of crop. Even crop means getting the maximum cash returns per acre at the lowest harvesting cost. Your land is used to its full capacity for crop production over every square foot.

But before getting this even crop from evenly-fertilized land, your seed must be sown evenly. For this you need the COCKSHUTT Disc Drill. It sows at even depth right across the drill, not sagging at the center drills. All crop appears at the same time and ripens at the same time.

The COCKSHUTT Seeder sows in rows only six inches apart, instead of seven inches. This gets two to five extra bushels per acre in crop, and cuts down drought troubles.

Use the KEMP Spreader and the COCKSHUTT Drill.

See Our Agent

Our agents everywhere will be pleased to give you information and catalogues. If you have any farm implement need whatever, write us, and we will be glad to assist you.

Our whole organization is at your service.

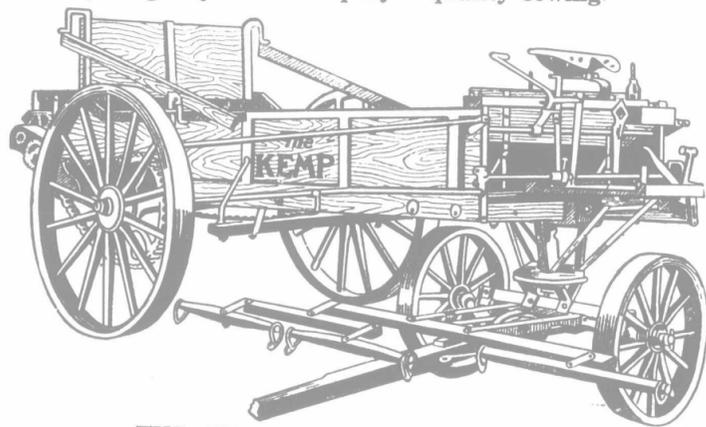
Write Us

Sold in Western Ontario and Western Canada by

COCKSHUTT PLOW CO., LTD.
Brantford, Ontario

Sold in Eastern Ontario, Quebec and the Maritime Provinces by

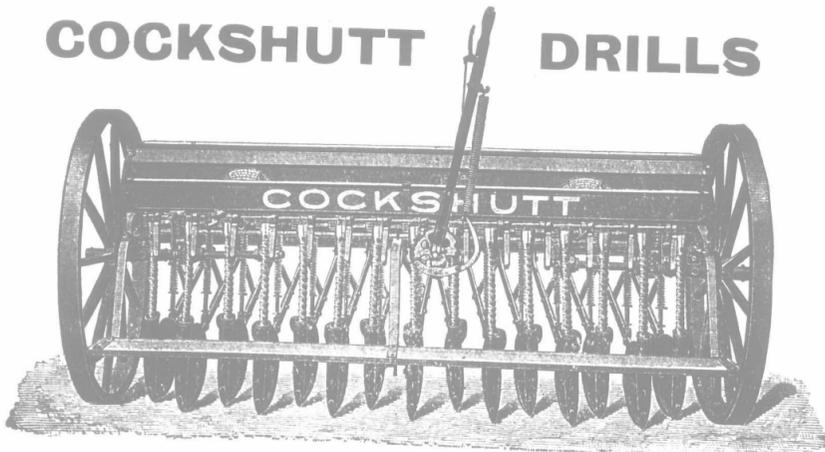
The FROST & WOOD CO., Ltd.
Smith's Falls, Ontario



THE KEMP MANURE SPREADER

A VERY light draft, wide-tired machine, made of the best material. The KEMP cylinder has wide, flat teeth bolted to the cylinder. These teeth are reversible and self-sharpening. Owing to their flatness, material cannot work back between the teeth. This means not only less friction, but permits fewer teeth to be used, as flat teeth can handle the manure better than round teeth, which merely cut through the manure. The beater cylinder is so arranged with reference to the manure that it lifts it and pulls it backward—never shoving it forward into the box. This saves friction and lessens the power needed. It allows a much larger load to be carried on the KEMP. The apron feed has four speeds, which will spread from very light to extra heavy. Read the full explanation in the **Manure Spreader Book**, which we send free. The KEMP is the best of all spreaders.

COCKSHUTT DRILLS



The Lightest Draft Drill Made (13 or 15 discs)

THE grain box, drills and frame of this machine are kept in exact alignment by a strong I-beam, which prevents any sagging of drills at the centre, which would make them sow too deep. The result is even growth of crop. The boots are zig-zagged, and sow only 6 inches apart. The discs are self-cleaning. Trash between the disc and grain boot cannot wedge, but drops off. Each disc has a scraper, and a dust-proof oil-well, which keeps it thoroughly lubricated for an entire season. The feed adjustment is extremely accurate and remains so, because it is protected from all strain caused by jolting of the wheels on rough ground. See full details in our **Drill Book**. Sent free on request.