



Here's a *Real* Manure Spreader

Worthy of your money—finest kind of investment

No matter what your experience with other manure spreaders has been—prepare for a pleasant shock when you learn about the Cockshutt.

Because we know how necessary good fertilizing is, because we know from investigation how many thousands of dollars are wasted through hap-hazard methods of manure spreading, we have never been satisfied until our experts turned out a Spreader that we could put the Cockshutt name on and sell to you as a real, perfect Spreader. Here it is—the picture above does it very scanty justice. Learn more about it.

There is all the difference in the world between having a load of manure pitchforked in lumps and chunks on the ground and having it pulverised and spread over the field like a blanket. The first way means waste—waste of time, work, fertilizer and crop. The second way is the Cockshutt way.

Here is an implement that will very soon pay for itself on any farm. Write to-day to our nearest branch or head office for illustrated folder on the Cockshutt Manure Spreader.

The Cockshutt Manure Spreader has chain drive—the strongest made.

All levers are easy to work and right at driver's hand. Has the famous Cockshutt light-draft, yet it will give a lifetime of hard work over rough or frozen ground.

Bottom of box is stationary, no clogging or breaking of slats or rollers. The emptying gear—heavy steel angles held together by endless chains—is simple yet positive and cannot get out of order.

Extra to the usual spike-studded distributing cylinders at box end, the Cockshutt has a special Distributor which breaks up even hard lumps and gives a wide distribution as well as perfect pulverizing of the manure.

Box is low, only 41 inches from ground, yet with 17 inches clearance underneath. Makes the heavy work of loading easy.

Cockshutt Plow Company, Limited

Brantford, Ontario

Sold in Eastern Ontario, Quebec and Maritime Provinces by

THE FROST & WOOD COMPANY, LIMITED

MONTREAL

SMITH'S FALLS

ST. JOHN, N.B.