

## Best-Hated of Farm Tasks

ON the spreaderless farm the thought of the great heaps of manure piling up constantly in barn yards, stables, and stalls, is a gloomy one. Those piles mean much disagreeable and hard work. Three times every bit must be handled. It must all be loaded onto high wagons. It must be raked off in piles in the fields. Then every forkful must be shaken apart and spread.

Compare that old-fashioned method with the spreader way. You pitch the manure into the spreader box, only waist high, drive out and—the machine does all the rest.

And, far more important, if you buy an I H C spreader, one ton of manure will go as far as two tons spread by hand, with the same good effect on the soil, and it will all be spread evenly.

## I H C Manure Spreaders

Deering and McCormick

are farm necessities. The man who uses one will get the price of it back in increased crops before its newness has worn off.

I H C spreaders are constructed according to plans in which every detail, every feature, is made to count. They are built to do best work under all circumstances, and to stand every strain for years. They are made in all styles and sizes, for small farms and large, low and high machines, frames of braced and trussed steel. Uphill or down, or on the level, the apron drive assures even spreading, and the covering of corners is assured by rear axle differentials. In all styles the rear axle is placed so that it carries near three-fourths of the load. This, with the wide-rimmed wheels with Z-shaped lugs, makes for plenty of tractive power. Winding of the beater is prevented by large diameter and the beater teeth are long, strong and chisel pointed.

A thorough examination of the I H C spreader line, at the store of the local agent who sells them, will interest you. Have him show you all these points and many more. Study the catalogues you can get from him, or, write the

International Harvester Company of Canada, Ltd

EASTERN BRANCH HOUSES  
At Hamilton, Ont.; London, Ont.; Montreal, P. Q.;  
Ottawa, Ont.; St. John, N. B.; Quebec, P. Q.



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THERE is a great deal of satisfaction in being absolutely sure of every shot. The fascinations of trap shooting are doubled when you use



High scores at the traps are made only when the shells are perfect in every detail. The sure fire primers, quick combustion, high velocity and close pattern are reasons why Dominion shells continue to make such high averages.

Dominion shells insure positive operation of repeaters and double guns, and every one bears an unqualified guarantee. Your dealer carries them.

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"The Fairbanks-Morse Engine which I purchased more than 20 years ago is still running, and during all this time there has been practically no repairs." Soren Orum, Fossemur, Sask. It is simple construction and honest materials that give to

### Fairbanks-Morse Farm Engines

a durability that enables them to outlive any other engines made. Simple construction, careful workmanship, and wear-resisting materials keep Fairbanks-Morse Farm Engines chugging away cheerfully for years after the ordinary engine has outlived its usefulness.

Fairbanks-Morse Farm Engines are designed for farm use. They are built to withstand the rough usage that a multitude of labors demand. Any size, portable or stationary, 1 to 200 h.p. Guaranteed. Equipped with Bosch magnetos, and will run on gasoline, kerosene or other cheap fuel.

The Canadian Fairbanks-Morse Co., Limited  
Montreal

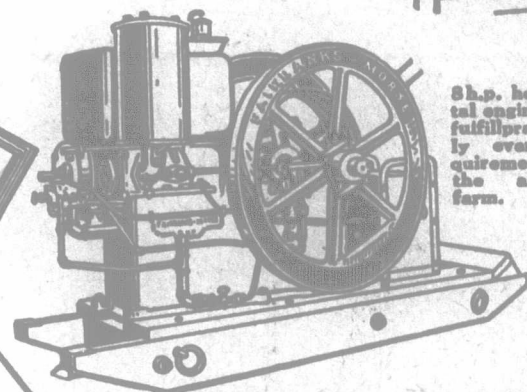
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Send for this booklet, 49 Uses for a Farm Engine. It is full of valuable information for the farmer, and is free. Fill in the coupon and mail now

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3 h.p. horizontal engine will fulfill practically every requirement of the average farm.

## Twice a Day For Seven Days



YOU use a binder or a mower just a few days in a year, but you use a cream separator (if you have one) twice a day, seven days in the week, every month in the year. The separator is one of, if not the most, important machine on the farm. Great care should, therefore, be observed in the selection of this important machine, as the size of your daily cream profits depend on the closeness of its skimming. Big cream profits are realized by users of the

*Standard*

Cream Separator, because this separator skims down to .01 per cent and often less. That is, it loses but one pound or less of butterfat in every 10,000 pounds of milk skimmed. We offer the results of Government Dairy School tests as proofs. And we also invite you to run the STANDARD alongside of your present cream separator and compare results by the Babcock tester. We know of no other way that so completely demonstrates the superiority of the STANDARD Separator. Write and tell us you would like to make the test—or if you would like to read our new catalogue first, just ask for a copy.

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