ED 1866

TARIO

SILOS

NDON

E SILO

r 12,000

s have

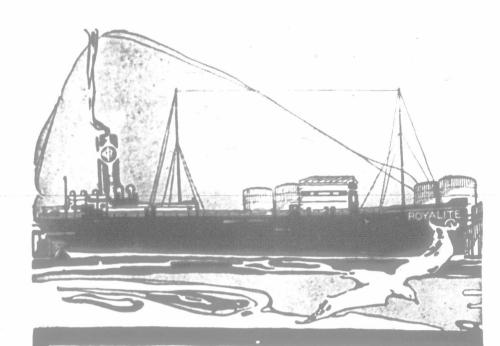
Ontario

or cata-

Y CO., ario, achinery.

10

LTD.

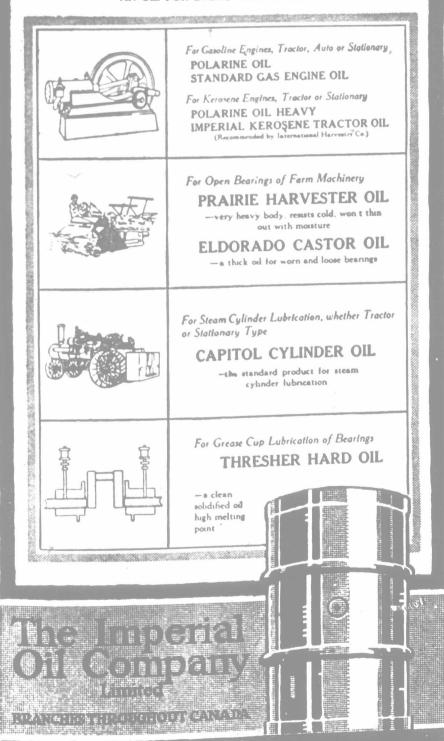


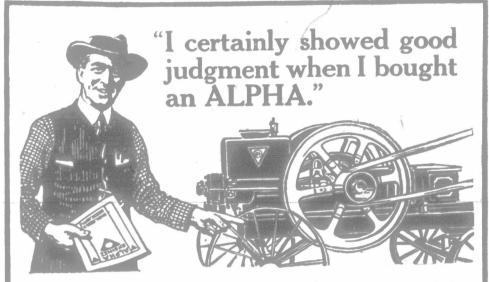
FLEET of ten ships—tankers, oil barges and A FLEET of ten snips tankers, and package-carrying boats operating on both oceans and on the lakes, is but one of the units of an organization which renders service to almost every Canadian farmer.

Experience—years of it—has taught us the right oil for every farm machine. A distributing system which a great organization alone can build up, makes the right oil available to you at the lowest basis of price.

All our oils are supplied in steel barrels and steel half-barrelsconvenient, economical. No waste. You use every drop you pay for.

AN OIL FOR EVERY FARM MACHINE





"Before I bought a gas engine there were two or three that looked pretty good to me, and there was one, especially, offered at a considerably lower price than the ALPHA, that I came near buying.

"When I got thinking the proposition over, though, I figured that the ALPHA must be worth all its makers were asking or else it wouldn't be outselling the cheaper engine. So I finally picked the ALPHA, and I know now that I didn't make any mistake. One of my neighbors saved a few dollars (as he thought) by buying the other engine and he wishes now that he had followed my example and bought an ALPHA."

The first cost of an engine is the last thing to consider. What you are buying is not so many wheels, washers and pistons, but so much service. If you can't depend on an engine to do the work you buy it to do, it is dear at any price.

Thousands of Canadian engine-owners swear by the ALPHA because they have found that it is reliable at all times and under all conditions. It is sturdily built. It is simple in construction. It is powerful. It runs on either gasoline or kerosene and develops its full published horse power on a minimum amount of either. If you want to be a considered with the control of the contro an engine that you will be thoroughly satisfied with, put your money into an ALPHA.

Ask for catalogue, prices and complete information. Made in eleven sizes, 2 to 28 H. P. Each furnished in stationary, semi-portable or portable style, and with hopper or tank cooled cylinder.

## THE DE LAVAL COMPANY, Ltd.

LARGEST MANUFACTURERS OF DAIRY SUPPLIES IN CANADA.
Sole manufacturers in Canada of the famous De Laval Cream Separators
and Ideal Green Feed Silos. Alpha Gas Engines, Alpha Churns and
Buttermakers. Catalogues of any of our lines mailed upon request. **VANCOUVER** WINNIPEG **PETERBORO** MONTREAL 50,000 BRANCHES AND LOCAL AGENCIES THE WORLD OVER

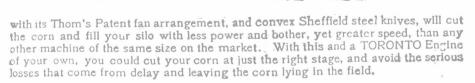
## Though Moderate in Cost the Makes More and Beller Ensilage

—more ensilage, because the new Hip-Roof makes it possible to tramp the corn firmly right up to the top of the walls, thus adding tons to the effective capacity.

-better ensilage, because the air-tight walls of 2" creosoted spruce retain the heat and aid fermentation; do not absorb the acid; and protect the ensilage from winter's frost. Thus there is no waste around the outside, but all the ensilage is of first quality.

The staves are of No. 1 Spruce, bevelled to fit the curve, double tongue-and-grooved, joined at the ends with steel splines, and shoroughly soaked with pine tar and creo-sote. The doors are also 2" thick, bevelled, rabbitted, snug-fitting, interchangeable, and easily opened from the outside. The steel hoops and malleable lugs are guaranteed to stand the maximum strain

## The TORONTO Pneumatic Ensilage Cutter,



Our Booklet, "Toronto Ensilage Equipment", describes the principles and essentials of making good ensilage, from start to finish. It's jree—write for it!

Ontario Wind Engine and Pump Co. Limited Dept. "F" TORONTO and MONTREAL.

We also manufacture Engines, Windmills, Pumps, Stable Equipment, Etc.