

Just One Tubular Cream Separator THE SHARPLES TUBULAR



Later than, different from, vastly superior to all others. Built on the only known principle of correct separator construction. Free from troubles of common separators. Patented. Has no imitators. Put common separators out of date years ago. In world wide use. Probably replacing more common separators than any one maker of such machines sells.

Sharples Dairy Tubular Cream Separator contains neither disks nor other contraptions, yet produce twice the skimming force, skim faster and twice as clean as others. Make extra profit by saving what others lose. Much easiest to clean. Wear a lifetime.

Waste No Time on common separators, for they will not satisfy you. You will always remember you might have had a later and a better one, and regret that you did not get a Tubular in the first place.

GUARANTEED FOREVER by the oldest separator concern on this continent. The manufacture of Tubulars is one of Canada's leading industries. The World's Best. Write for catalog No. 333.

30 yrs

THE SHARPLES SEPARATOR CO.
TORONTO, ONT. WINNIPEG, MAN.

Farmers, Attention!

Few people realize what a tremendous revolution is taking place in the production of power. Until recent years water and steam were the only means of power production. Later, water and steam power was converted into electricity because of the convenience with which electricity may be transmitted and used.

Within the last few years a new generator of power has been rapidly gaining ground, namely, the gas and gasoline engine. The gas and gasoline engine has come into favor so quickly that it has largely superseded the steam engine for stationary work on account of its extraordinary economy and convenience. The field of usefulness of the gasoline engine is practically unlimited. It is used in the workshop, on the farm, and for almost all industrial purposes.

The greatest field for the use of the gasoline engine is just opening up. The farmer realizes that he must have cheaper power, and that the gasoline engine meets his requirements perfectly. Thus it has come to pass that there are now many kinds of gasoline engines made.

A unique line of engines, known in the North-West by the unique slogan "Goes Like Sixty" is being placed on the market through the Empire Cream Separator Co., of Winnipeg, which has the exclusive sale of the Gilson engines in Western Canada. The Gilson Manufacturing Co., with plants at Port Washington, Wis., and Guelph, Ont., is, and has been, a leader in the gasoline field. The firm was established in 1850. Its motto ever since its inception has been "We better serve ourselves by serving others best." The highest ideals predominated. It has always been the aim of the company to build the best, for it is well known that "The recollection of quality remains long after the price is forgotten." As a consequence, the Gilson engines have attained a reputation all over the world. They are known in every country and every clime. The Gilson "Goes Like Sixty" engines have secured the highest approval of the United States government experts, professors and mechanical engineers of all the leading colleges in the United States and Canada, and by experts and authorities everywhere. For the sixty years that this concern has been in business it has widened its scope, and naturally its engines are known in every civilized country, and its name stands for progress, quality and honest dealing. The Canadian Plant was established in Guelph, Ont., about three years ago. They have just built a new machine shop, equipped with the most modern machinery for making engines, and have doubled their capacity to supply the demand which has arisen for the "Goes Like Sixty," and the demand has been so great that the production has increased

We Are Still Waiting To Refund Someone's Money



Blue Ribbon Tea up-to-date has so satisfied every user that we have not asked for a refund in a single case. Buy a packet and see how good it is.

Lunkenheimer Pop-Safety Valves

Do not waste steam as they relieve the overpressure only

They can be regulated to reduce the pressure only one pound, if such close regulation is desired. The improved construction of the valves prevents chattering and sticking and adjustment of the pop and pressure can be made from the outside of the valve.

Lunkenheimer Pop-Safety Valves have full relieving capacity and are positive in operation.

Either brass or iron body valves can be had, and they are made in all standard sizes for working pressures up to 250 pounds.

Write for Catalogue J. Your Local Dealer can furnish them, if not, write us.



THE LUNKENHEIMER COMPANY

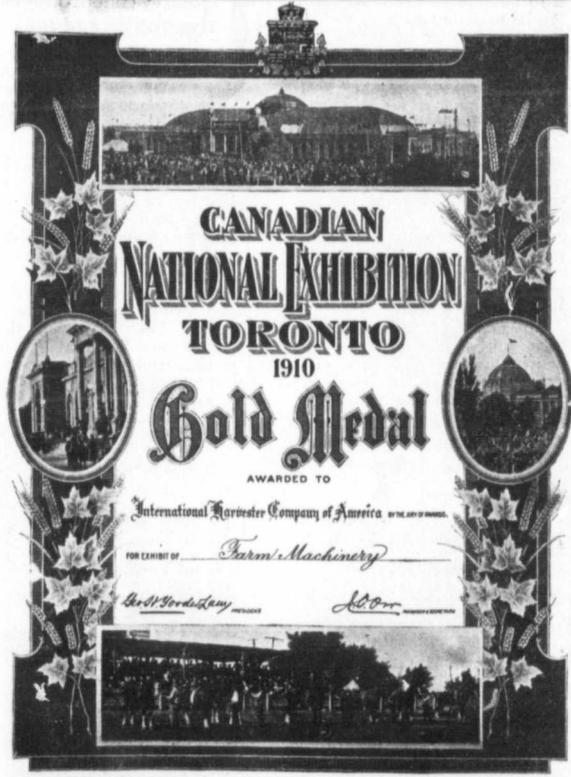
Largest Manufacturers of High-Grade Engineering Specialties in the world.

General Offices and Works:
CINCINNATI, OHIO, U.S.A.

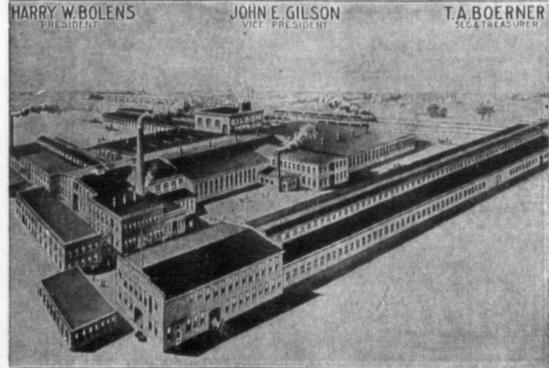
BRANCHES:
NEW YORK—64-66 Fulton Street
CHICAGO—32 Dearborn St., cor. Lake
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CALVES Raise Them Without MILK. Steele, Briggs Seed Co. Winn per

DON'T FAIL TO RENEW YOUR SUBSCRIPTION Before It is too late.



by leaps and bounds, keeping the of constant increase in machinery plant rushed to the limit in spite and working force.



Where the Gilson Machines are Made