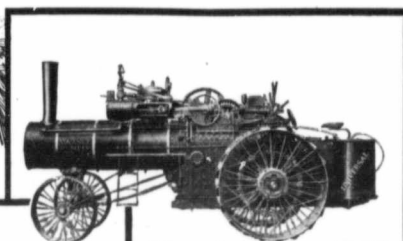


Rumely OilPull Tractor, 18-35 H.P.



Advance-Rumely Steamer, 20 H.P.



Rumely Ideal Separator.



True to its name "Save all the grain" Ideal

OVER 20,000 farmers and threshermen own Rumely Ideal Separators. In the hands of these owners the Ideal has gone up against every condition a thresherman will meet in a lifetime—threshing every sort of grain—and won its name "Save all the grain Ideal" by actually doing it. Here are a few of the reasons why.

Large Capacity—The threshing capacity of the Ideal is the result of keeping the straw moving. There's absolutely no chance for slugging, winding or bunching. You can't choke the Ideal—and that means capacity.

Close Separation—With its large cylinder, big grate surface, travelling slatted chain rake, extra long straw rack with its six sets of lifting fingers—the Ideal threshes without waste in any kind of grain—headed, bundled or loose rakings—dry, wet or frozen.

Clean Work—More chaffer area than any other separator built—7 feet of extra chaffer length in the grain pan alone—an additional chaffer in the cleaning shoe. The Ideal does the kind of cleaning that gets no "dockage" at the elevator.

Easy to Operate—Everything on the outside—shaker hanger bearings, concave adjustments, wind blast, oil and grease cups—right where you can take care of them while the machine is running.

Strongly Built—One piece construction—sills, posts, deck rails, straw rack sides, no spliced or bolted timbers to rot, sag or pull apart.

No Vibration—All moving parts are counter balanced—steady operation that adds years to the life of your machine.

Six Sizes—Ideal Junior 20x36, 24x44—Ideal 28x48, 32x52, 36x60 and 40x64.

For the Other End of the Belt

Rumely OilPull Tractors—You know the reputation of the Rumely OilPull for belt work—the closest regulation of any tractor made. Governor controlled, the speed of the engine is automatically and instantaneously regulated to meet every change in the load. The Rumely OilPull automatically holds a separator at its correct speed all day and every day—no speeding up or slowing down as the load varies. That is positive insurance of smooth, steady economical power every minute.

Three Sizes—14-28, 18-35 and 30-60 H.P.

Advance-Rumely Steamers—These steamers need no introduction to the thresherman and farmer of Canada. They have been standard for generations—the first choice of thousands of users in every part of the grain-growing world. Advance-Rumely steam engines are built throughout in Advance-Rumely shops—built to the high Advance-Rumely standards of manufacture. The materials and workmanship are the best obtainable—the tests are the most rigid.

16, 20 and 25 H.P., single and double cylinder

ADVANCE-RUMELY THRESHER COMPANY

(Incorporated)

LAPORTE

Calgary, Alta.

Regina, Sask.

Saskatoon, Sask.

INDIANA

Winnipeg, Man.

ADVANCE-RUMELY