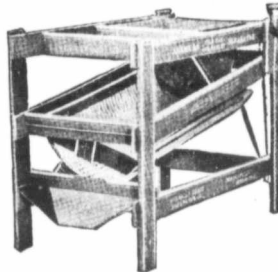


THE CUSHMAN LINE

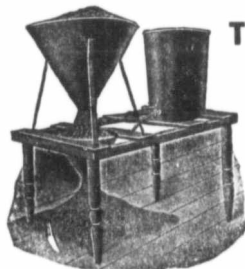
LIGHT-WEIGHT ENGINES

The 4 h.p. Cushman weighs only 190 lbs., the 8 h.p. only 320 lbs., the 15 h.p. only 780 lbs., and the 20 h.p. only 1,200 lbs. Cushman engines are used on the famous Cushman combination threshing outfits. They are equipped with Throttle Governor and Schebler Carburetor; 4 cycle, water cooled, with friction clutch pulley. They are the lightest weight farm engines in America, and are famous for the many jobs on the farm they will handle satisfactorily.

American Wild Oat and Barley Separator and Cleaner



Not a fanning mill or cleaner, but the only real wild oat separator that absolutely removes wild oats from tame oats and barley. The only machine that separates and grades in one operation. Patented slats distribute a thin, level layer of grain over the full surface of the sieve. Ask for literature.



THE AUTOMATIC GRAIN PICKLER

The only machine of its kind in use. Handles grain at the rate of 135 bus. per hour. Light in weight, strongly built; perfect in action; low in price. Fully guaranteed. Weight of grain operates the machine. The kernels are thoroughly soaked, turned over and treated. The most efficient automatic pickler on the market.

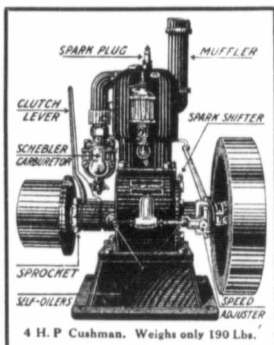
Ask for full particulars of our improved 1919 Model



The LINCOLN 24x46 Separator

The Perfect Thresher for use with Small Tractor

The Cushman 24x46 Thresher is an ideal machine for the owner of a Standard 10-20 or 12-24 Tractor. It can be furnished with Hand Feed and Windstacker or with full equipment, as illustrated. Very strongly built; exceptional capacity. Cleans the grain fit for market.



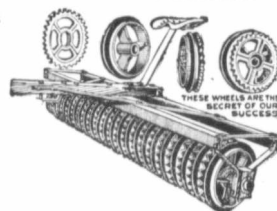
4 H.P. Cushman. Weighs only 190 Lbs.

FROM 4 TO 20 H.P.

For heavy grinding, driving small separators, etc., or for any power from 4 to 20 h.p., the 8 h.p. Cushman especially appeals to the farmer. Very economical, for Cushman engines receive just enough fuel to take care of the load at that moment on the engine. Result is uniform speed and maximum power. Not cheap engines, but cheapest in the long run. Ask for special engine literature. The 4 h.p. is the original and successful binder engine. Saves a team on the binder.

THE WESTERN PULVERIZER PACKER AND MULCHER

Makes a Seed Bed in one Operation



Made in sizes as follows:
Plow Packer 2 ft. 6 in. two furrow; 4 ft. three furrow.
Single Section 4, 6, 8, 10 and 12 ft. sizes.
Three Section 11, 15 and 21 ft. sizes.
Will not clog. Makes a granular mulch that stops evaporation and conserves moisture.

Lincoln Smut Cleaners

Ensure Clean Seed and Big Yields

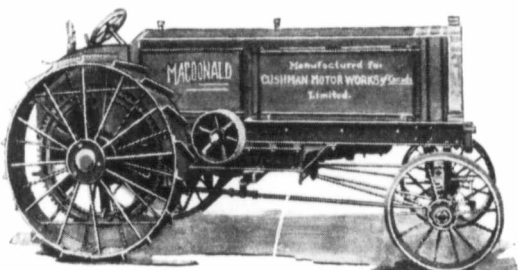
Sold on a positive guarantee to prevent smut. No. 3 handles 30-50 bus. per hour; No. 4, 50-75 bus. The Lincoln separates smut balls, wild oats, king heads, and all light seed from wheat, also wild oats and all light seed from barley. Grain is thoroughly pickled, dried and elevated to wagon box. Automatic skimmer an exclusive feature. Strong, heavy construction. Large, rustless solution tanks.

MADE IN TWO SIZES



Write for Prices and Full Particulars

The Macdonald 12-24 H.P. Tractor



Handles 3 plows under ordinary conditions and 4 in light soil. Motor 4-cyl., 4-cycle 47x46-inch. 750 to 800 r.p.m. Develops 28 to 30 h.p. at belt, 12 to 15 h.p. at draw bar. Weight 6500 lbs. The best light tractor made in Canada. Ask for full particulars. Write to-day.

Cushman Motor Works of Canada, Limited

Dept. A. Whyte Avenue and Vine Street, WINNIPEG, MAN.

Builders of High Grade, Light Weight, High Power Engines for General Purpose Farm Work

We are Exclusive Selling Agents for: Combination Threshing Outfits—Straw Spreaders—Land Roller and Sub-Surface Packer—24x46 Separators for Small Tractor Use—Electric Lighting Plants—Tank Heaters—Langdon Ideal Self-Feeders—Cutter Gears—Fanning Mills—Smut and Pickling Machines—Vacuum Washing Machines—Lincoln Grinders—Lincoln Saws—Shinn-Flat Lightning Conductors—Incubators—Universal Hoists—Portable Grain Elevators—Wagner Hardware Specialties—Hoiland Wild Oat Separators—American Separators and Cleaners—Automobile Accessories, etc.