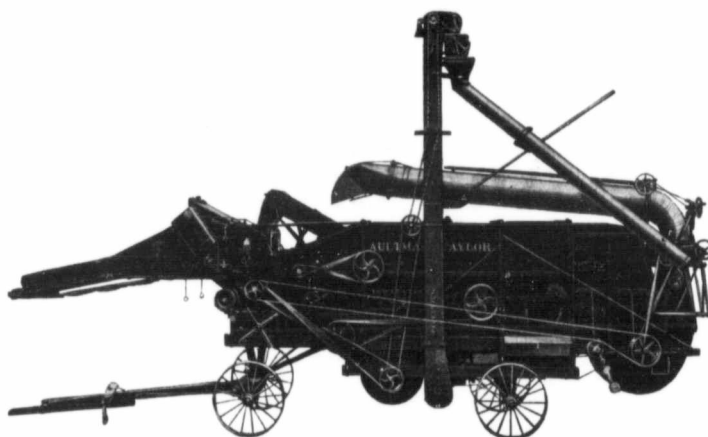


# AULTMAN-TAYLOR



## Why a New Century?

***Because it Saves all the Grain—has Greater Earning Power  
than any other and Costs Less to Operate***

We know you are not in the threshing business for your health. You want to make money. Then, the better—more efficient—machine you operate the more money you will make. You can make more money threshing with a New Century than you can with any other. Let us prove it. We can do it. Here's the whole secret—the New Century has advanced principles of separation that put it in a class purely its own. Take up the construction—follow the course of the straw from cylinder to stacker—then, and then only, will you appreciate its marvelous separating qualities. From the time the unthreshed grain enters its cylinder until the straw lands in the stack there is not a falter in its movement. Never does it become compressed as is the case in other machines—always becoming thinner and thinner as it moves on its way to the rear of the machine.

### **The Universal Rotary Rack An Exclusive New Century Feature**

This Universal Rotary Rack is of the double bank construction. That is, it gives the straw two kicks or agitations with each complete revolution of the crank shaft, while the ordinary type of rack used in other machines only kicks or agitates it but once with each revolution. The action of this rack is quick. This quick, rotating movement creates a constant movement of the straw.

## HERE'S THE PROOF

There is no question about the Universal Rack having about double the separating capacity of the vibrating type of rack. Let us take this as an example—can you not take a fork of threshed grain and extract more kernels from it in two shakes or agitations than you can in one? Then, is it not fair to assume that a rack that kicks or agitates the straw twice with each complete revolution of the crank shaft affords better separation than one that kicks or agitates it but once? Your answer must be in the affirmative. And then do not lose sight of the fact, too, that this rack produces other conditions that make for ideal separation.

In the New Century the straw has no dead point—never bunches—keeps moving in a thin stream at all times, creating the best possible separating conditions, while the vibrating type of rack used in other machines works the straw in bunches. Look into this and see if this is not true. Do you not think that a machine that keeps the straw moving in a thin stream affords better separation than one that works it in bunches? Under like conditions, which machine do you think will do the best work? We say the New Century, and we believe you will agree with us.

### **Seven Sizes of New Century Machines—A Size To Fit Your Power**

New Century threshers are built in seven sizes. There are two sizes particularly adapted for use with the small tractor. Equipment can be varied to suit the customer's needs. It makes no difference whether you want a thresher for individual use or for custom work, you'll find the proper size—the proper machine, in one of the seven sizes of New Century threshers.

CATALOG AND FULL PARTICULARS ON REQUEST—WRITE

**The International Harvester Company of Canada, Ltd.,**  
Canadian Sales Agents for New Century Threshers, or

**The Aultman & Taylor Machinery Company**

Lock Box No. 64, Mansfield, Ohio

Branch Houses: MINNEAPOLIS, Minn.; GREAT FALLS, Mont.; REGINA, Sask.; CALGARY, Alta., Canada

