

# THOMAS

*Double Speed Mower*



Made by

**Ohio** <sup>FAMOUS</sup>

**The Ohio Cultivator Co**

BELLEVUE, OHIO, U. S. A.

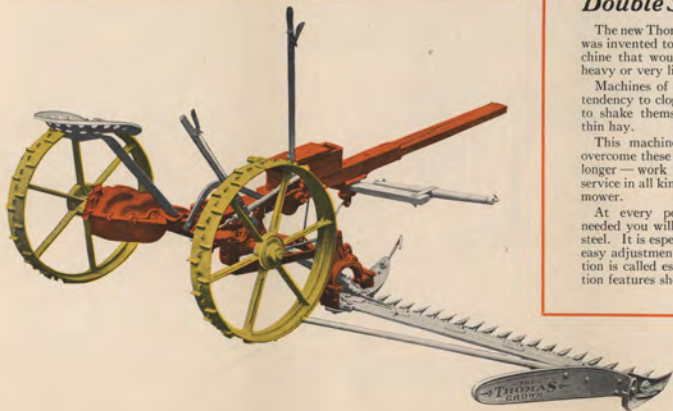
## *The New THOMAS Double Speed Mower*

The new Thomas Double Speed Mower was invented to meet the need for a machine that would work equally well in heavy or very light hay.

Machines of the regular type have a tendency to clog in very heavy hay and to shake themselves to pieces in light thin hay.

This machine is especially built to overcome these conditions. It will wear longer — work easier, and give better service in all kinds of hay than any other mower.

At every point where strength is needed you will find malleable and cast steel. It is especially designed to permit easy adjustment for wear. Your attention is called especially to the construction features shown on this page.



# The THOMAS Double Speed Mower



## INNER SHOE ASSEMBLY

The arch is a heavy steel casting of new design. The inner shoe is malleable iron, much stronger than cast iron shoes generally used. The connecting bar, much heavier than any other, is flat high carbon steel, set edge on to the draft and strain.

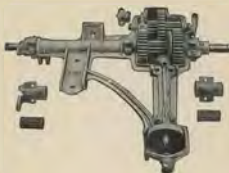
The sliding direct hitch draws from the push bar to the left of the arch, providing light draft without side pull. Inner shoe lifts higher than other mowers and prevents dragging of grass.

## DOUBLE ECCENTRIC BAR ADJUSTMENT

Double the adjustment possible with any other mower. When outer end of bar lags you can take up the slack instantly, and bar can always be held in line. Knife can also be timed or registered quickly by the same means.

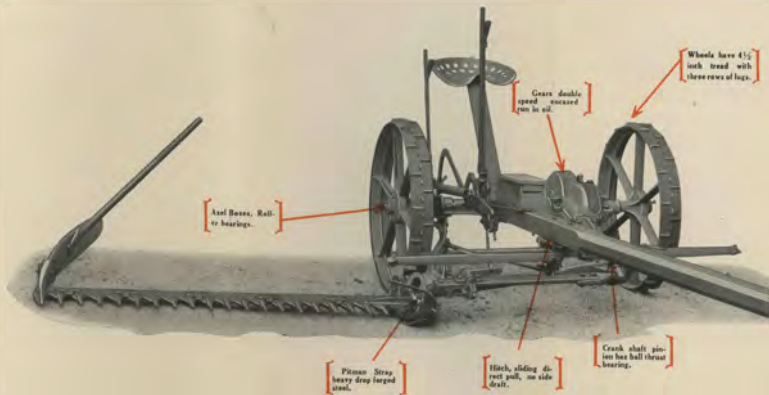
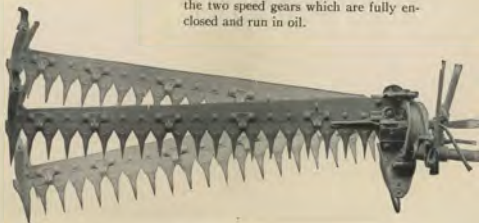
## EXCLUSIVE FEATURES

The exclusive features given below can be found only in the Thomas Double Speed Mower. The new Thomas Double Speed will wear longer—work easier and give better service all around than any mower the farmer ever owned.



## STURDY FRAME

This illustration shows the exceptionally sturdy design of the frame, and the two speed gears which are fully enclosed and run in oil.



## *How the THOMAS Double Speed Mower Works*



The Double Speed Mower works on exactly the same principle as the transmission gears on an automobile. When the going is hard as in cutting heavy or fine hay, you run the cutter bar at fast speed to take care of it. Then, when the hay is light or of ordinary weight, you shift into second gear which runs the cutter bar at a slower speed, thus eliminating excessive vibration and strain on the frame.

### **SIZES**

Furnished with cutter bar: 3½ feet, 4 feet, 4½ feet, 5 feet, 6 feet.



## **THOMAS Hay Machinery**

Thomas hay machinery is built with but one thought in mind — to give the farmer the best machine for every haying job.

In the design and construction of these machines is incorporated every improvement that more than 50 years of manufacturing experience has proven desirable. They are made throughout of the best materials — at every point of strain and stress you will find high grade malleable and cast steel. In addition you will find such modern features as roller bearings to reduce friction and make operating easy.

Thomas hay machinery is manufactured with the utmost care and sold under the same liberal policy as the other implements in the Famous OHIO Line.

**The Ohio Cultivator Company  
Bellevue, Ohio, U. S. A.**