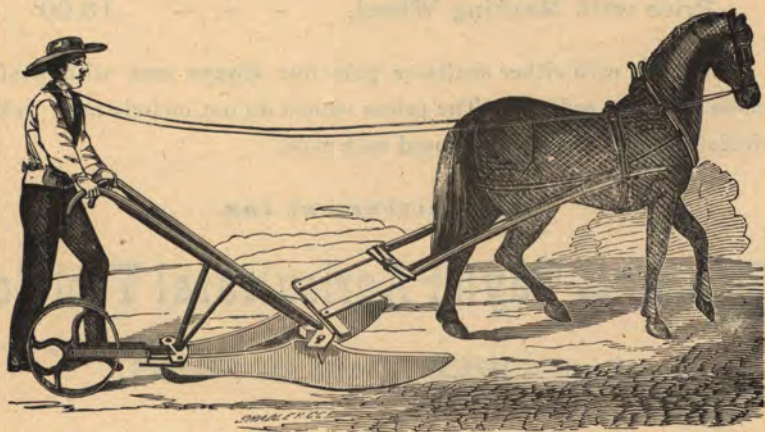


GOSLEE AND IDEAL

Tobacco Ridgers and Potato Coverers.



The Goslee Pattern is shown in above cut and is made with wood sides. These sides are protected with metal runners with sharp edges which readily penetrate the soil and when worn can be cheaply renewed.

The Ideal is similar in appearance to the Goslee but made with iron sides and open at the back end.

The wheel is made with projecting cones. These cones mark the places and partially make the hole for the plant. Wheels are made to space 16, 18, 20, 22, 24, 27, and 30 inches, and space desired should always be given in order. The Wheel for the Goslee is attached by a swinging frame. Wheel on the Ideal is rigidly attached but adjustable to different heights; wheels are rarely used on this pattern. The Smoothing Plate that the back end of Ridger rides on leaves the ridges formed by the diverging sides flat and smooth for spacing wheel.

The operation of the Ridger, in short, is this: The wings gather the earth into a ridge with the fertilizers that are spread broadcast for starting the plant. The smoothing plate that the machine rides on smooths the ridges, and the wheel with the points partly makes the holes for the plants and spaces them off.

For covering potatoes and other seed these Ridgers are used without the wheel. The Smoothing Plate presses the dirt down around the seed and insures germination. These machines have quite an extensive sale throughout our own and foreign countries ; can readily be knocked down and packed in small space for export.

Price without Wheel, - - - - -	\$10.00
Price with Marking Wheel, - - - - -	13.00

Are made with either shafts or pole but always sent with shafts unless poles are ordered. The prices named do not include neck yoke, whiffletrees and eveners when used with pole.

MANUFACTURED BY THE

Belcher & Taylor Agricultural Tool Co.

CHICOPEE FALLS, MASS.