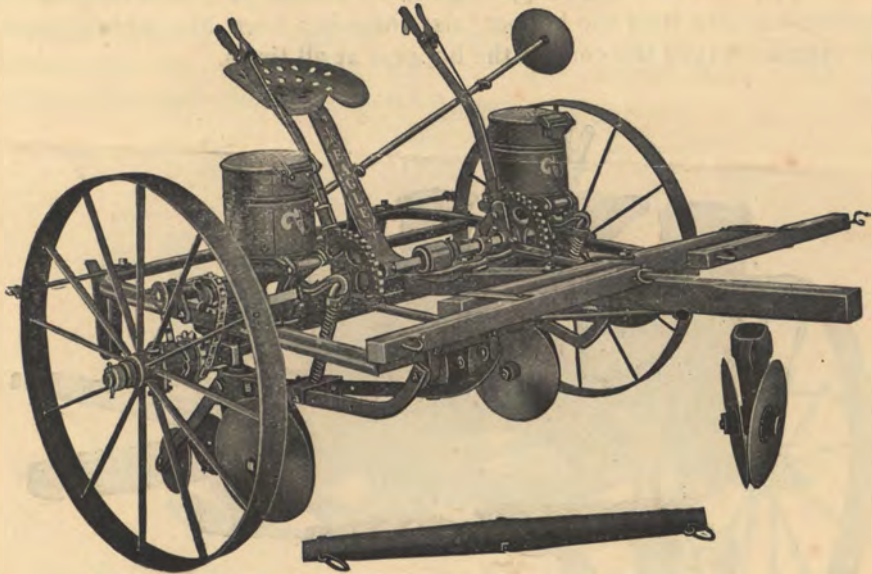


Double Lever and Independent Drive Eagle Planter.



Made with Any Style Furrow Openers.

Having manufactured various kinds of Corn Planters for more than twenty-five years, that have met all requirements in the single row planter, we are now ready to furnish to the Trade our new and up-to-date Eagle two-row planter. This planter has been thoroughly tried and tested and has proven to meet the full requirements of a two-row planter.

The Eagle Two-Row Planter—Special Features. *A New Feature* of this planter is the **Sight Feed**—every grain of corn is in plain view of the operator and can be seen leaving the ring. This feature alone makes it of great value to the farmer.

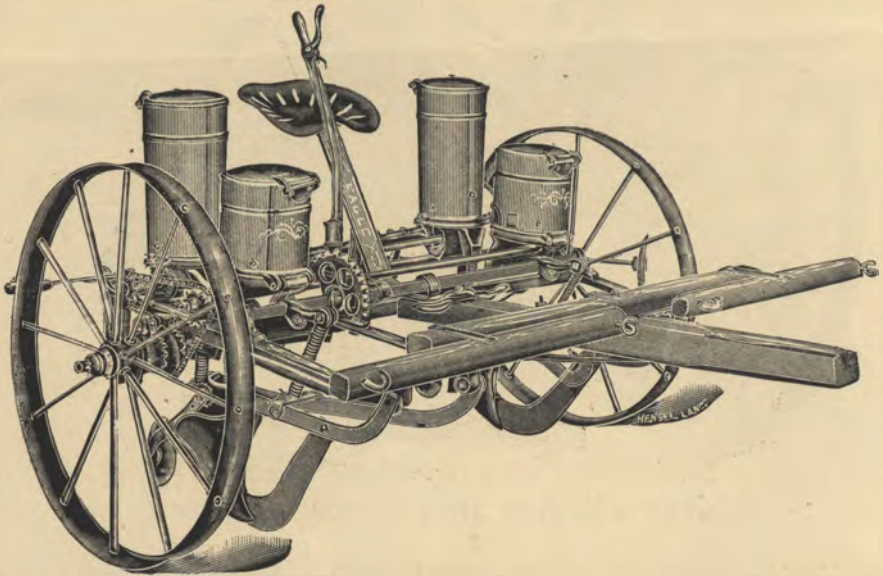
Frame—One piece, Angle Steel, far superior to frame made of flat or channel steel put together in sections.

Seat—Adjustable and so arranged that working parts are in full view and no neck weight on horses.

Tongue and all other wood parts are made of well seasoned hard wood.

Marker is made of steel and is conveniently attached in the rear. In turning about it can be raised and retained at perpendicular; equipped with Disc. Casting or shovel.

Hopper—The tilting Hoppers permit a change of Plates without removing the corn from the hopper, also there is a corn line which allows the operator to see the corn in the hoppers at all times.



Accuracy of Drop—Has a very accurate drop; is made with either flat or edge drop in the same hopper.

Adjustable to Different Widths—Viz: 28, 32, 36, 40, and 44 inches apart.

Wheels—Main carrying wheels are 36-inch diameter, all steel with 3-inch concave tires.

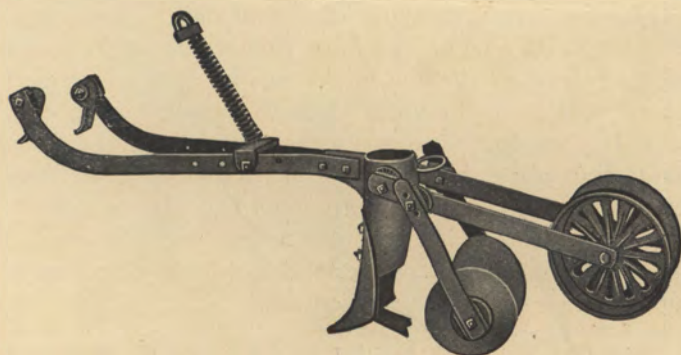
Axle—The main axle of planter is also the driving shaft and is of $1\frac{1}{4}$ inch round cold rolled steel.

The Seed and Fertilizer Boxes are placed directly over the axles and plows, under axle, connected with tubes at the Hoppers, the plows

thus placed are closely guarded by the wheels and follow the contour of the surface of the ground, insuring great accuracy of depth under all conditions

Plows are equipped with heavy springs to keep constant pressure upon them and afford relief to the machine should the plow strike a solid obstruction.

Although a simple machine, the vital point in its construction is the dropping device. This is determined by correct construction of the cut off, knockers and seed plates in the hoppers.



Pin Break Showing Press Wheel and Depth Regulator.

The Drive is connected with the right wheel and the axle does not revolve. The Drive Clutch is thrown in and out of gear by the operation of the lever controlling the plows.

The Magic Fertilizer Feed is of simple construction, containing few parts, which can be quickly removed. It will sow any variety of fertilizer with great accuracy.

Rings—Two of each (Small, Medium and Large), also double hole ensilage rings supplied with metal or brush cut-off as desired.

The Double Lever and Independent Drive Attachment is furnished with this planter when ordered; each side works independent of the other. Also the furrow openers are each independent of the other thus allowing the operator to regulate the depth. On hillside land this is a great advantage.

Point Rows may be planted with either side ; also end rows, as the planting parts work independently of each other, and either plow can be raised, which throws it out of gear without stopping the other one.

Plates and Sprockets are furnished to drop a single kernel 12, 14, 16, 18 and 20 inches apart or to plant in hills 24, 28, 32, 36 and 40 inches apart as desired.

Concave or Convex Disc by throwing over latch on left Lever and Center Clutch through in Cam ; will be made into a single Lever Planter, if also desired.

We can furnish different styles of plows and furrow openers. The one style is made with a combination of runner and shovel point. The shovel is slotted to insert the end of the runner, at the lower end, allowing it to protrude beyond the point, so as to secure it from catching any obstruction. It also cuts the furrow clean of trash and of sod and permits deeper penetration with less strain on the machine. The wings of the shovel are eleven inches wide tapering down to 5 inches at bottom and a gradually tapering point which produces a soft and fine seed bed. We also supply a pin break furrow opener and a double disc furrow opener. We can supply either disc or scraper covers.

We recommend the Corn Planter which plants in rows rather than several kernels in a hill, as the former distributes the seed more equally through the ground, thus giving it better nourishment and affording closer cultivation.

Manufactured by

Mountville Manufacturing Co.

Mountville, Penna.

For Sale by