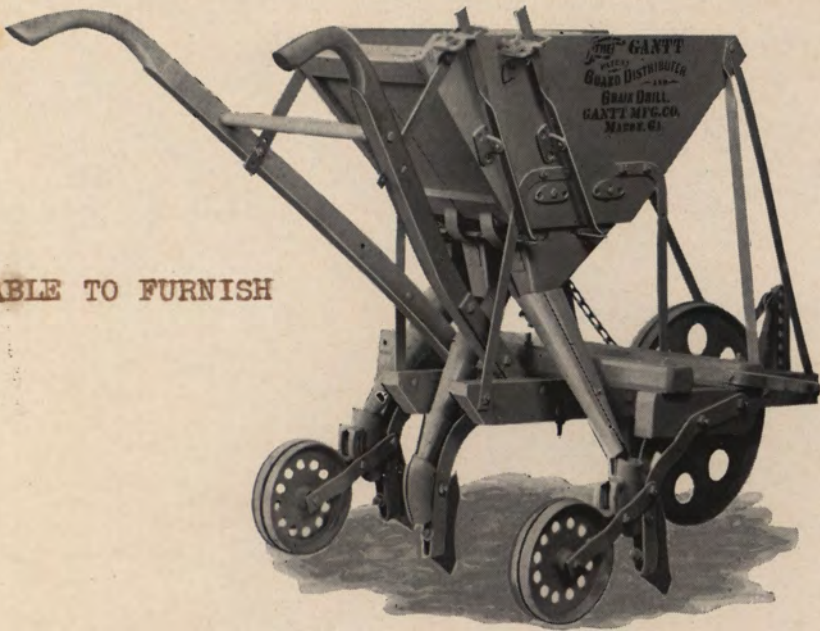


GANTT GRAIN DRILLS

UNABLE TO FURNISH

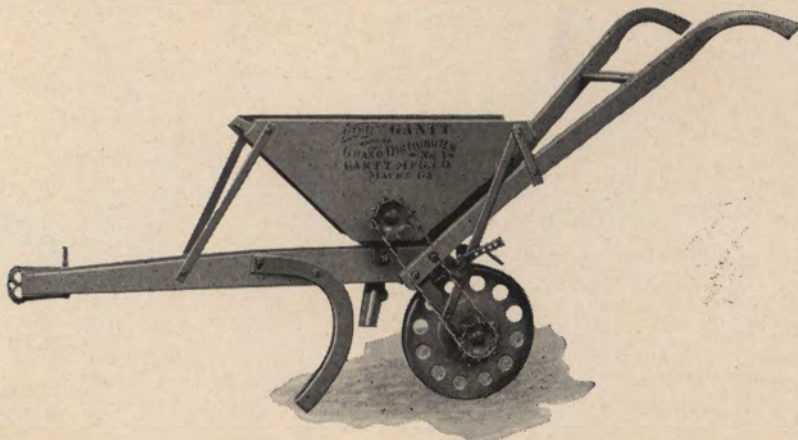
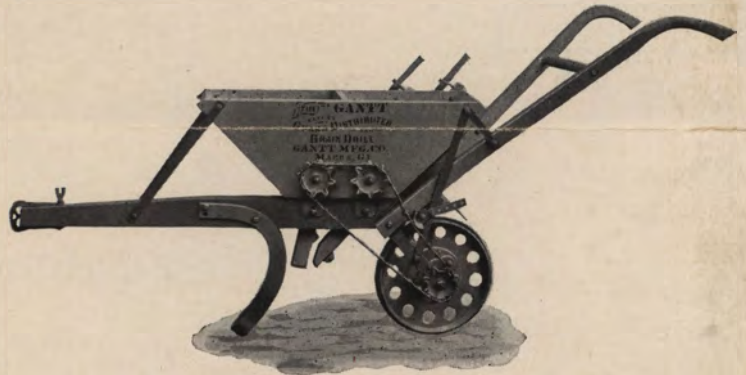


THREE ROW GRAIN AND FERTILIZER DRILL

Plants oats, wheat, rye, vetch, and other grains, and puts out the fertilizer at the same operation, in rows from 7" to 13" apart. It is stoutly built, and can be regulated to plant desired amount per acre of grain and fertilizer, and at any depth required. Let us send you a trial shipment, and see for yourself what we have to offer in this newest Gantt machine.

ONE ROW GRAIN AND FERTILIZER DRILL

This drill opens the furrow, puts down the fertilizer, and plants the grain, all at one operation. By sowing oats in open furrow, the crop is not only protected from winter freezing, but to a large extent from the effects of dry weather, yielding more per acre than when sown broadcast. This drill is designed for planting oats, wheat, rye, vetch, and other small grains, and is widely used in sections where grain is planted by this method. Furnished with either wood or iron wheel at the same price.



No. 1 DISTRIBUTER

While this machine is primarily a fertilizer distributor, it is widely used as a one row grain drill. It does the same class of work as the one row grain and fertilizer drill, except it does not do both jobs at one operation. Furnished with either wood or iron wheel at no difference in price.

Send us your order now for any or all of these economical grain planting machines, and be ready when the season begins.

Gantt Manufacturing Company
Macon, Georgia

FROM
GANTT MANUFACTURING CO.
MACON, GA.

Sec. 562, P.L.&R.

FOR
