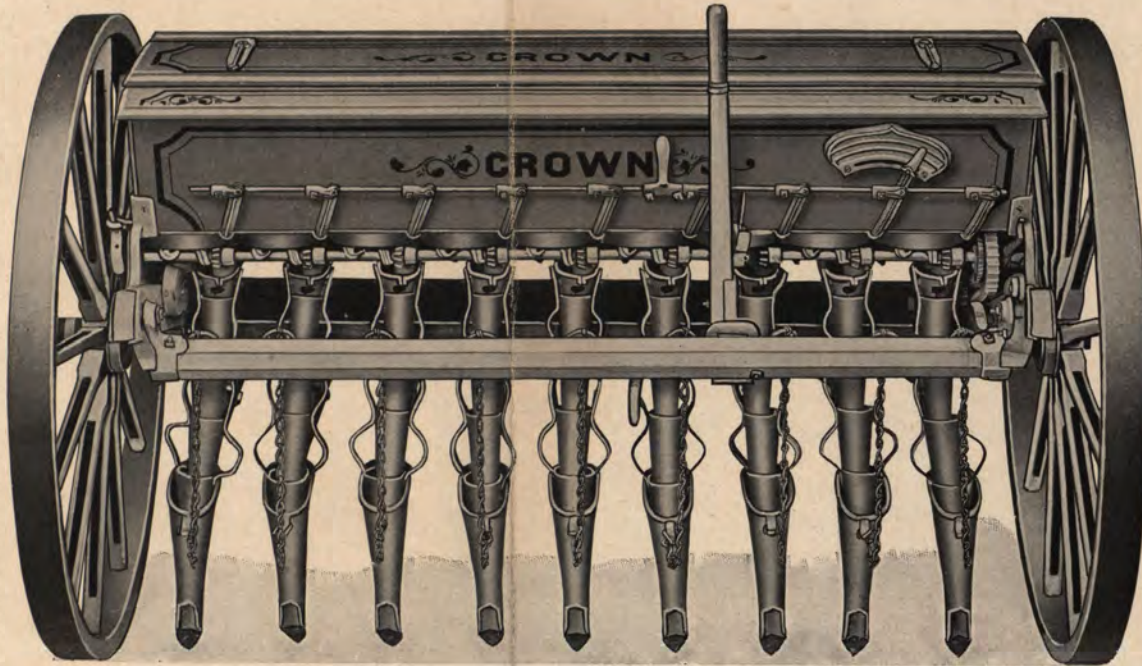


CROWN HOE DRILLS



9 x 7 Combined Hoe Drill

MADE IN ALL SIZES

PLAIN AND FERTILIZER

there being practically no neckweight. They are driven from both wheels. No side draft or loss in turning.
CROWN Drills are the best finished Drills on the market.

Description of CROWN HOE DRILLS.

The Hopper, Grain Feed, Fertilizer Feed, Grass Seeder, Axle, and Wheels are the same as are used on the CROWN Single Disc Drill and for full description see other side.

The Draft of CROWN Hoe Drills is the lightest of any Drills made.

The Tubes furnished with our Hoe Drills are rubber, steel ribbon or telescoping metal tubes.

The Frame of the Hoe Drill is made of the best seasoned maple and is rigidly braced and well bolted together. It is equipped with Roll Lever and Latch and the hoes can easily be raised with one hand. A tube shifter is attached to the Frame and this allows the hoes to be set at several different positions. Draw bars are of steel and are equipped with spring hoes unless ordered without. Hoes are equipped with best reversible points.

CROWN Hoe Drills are well balanced,

Crown Broadcast Fertilizer and Lime Sowers



Rear View of 16 x 6 Two Horse CROWN LIME SOWER

SIMPLE

LIGHT DRAFT

DURABLE

WELL BALANCED

EFFICIENT

WIDE RANGE OF QUANTITY

Progressive farmers demand a simple and practical machine for distributing Lime, Fertilizer, Wood Ashes, Salt, Plaster, etc. and the CROWN Fertilizer and Lime Sower meets these demands in the most approved manner.

The Hopper is made of the best seasoned lumber and is eight feet long. It has a capacity of ten bushels.

The Frame is made of hard maple well bolted together and is braced in a most rigid manner.

The Feed is very simple and there is a wide range of quantity which can be increased or decreased instantly by moving a lever.

Our Sower has very few parts and there are no gears to break.

Steel or Wood wheels of the best type are furnished and wheels have ratchets in the hubs. No skipping around obstructions.

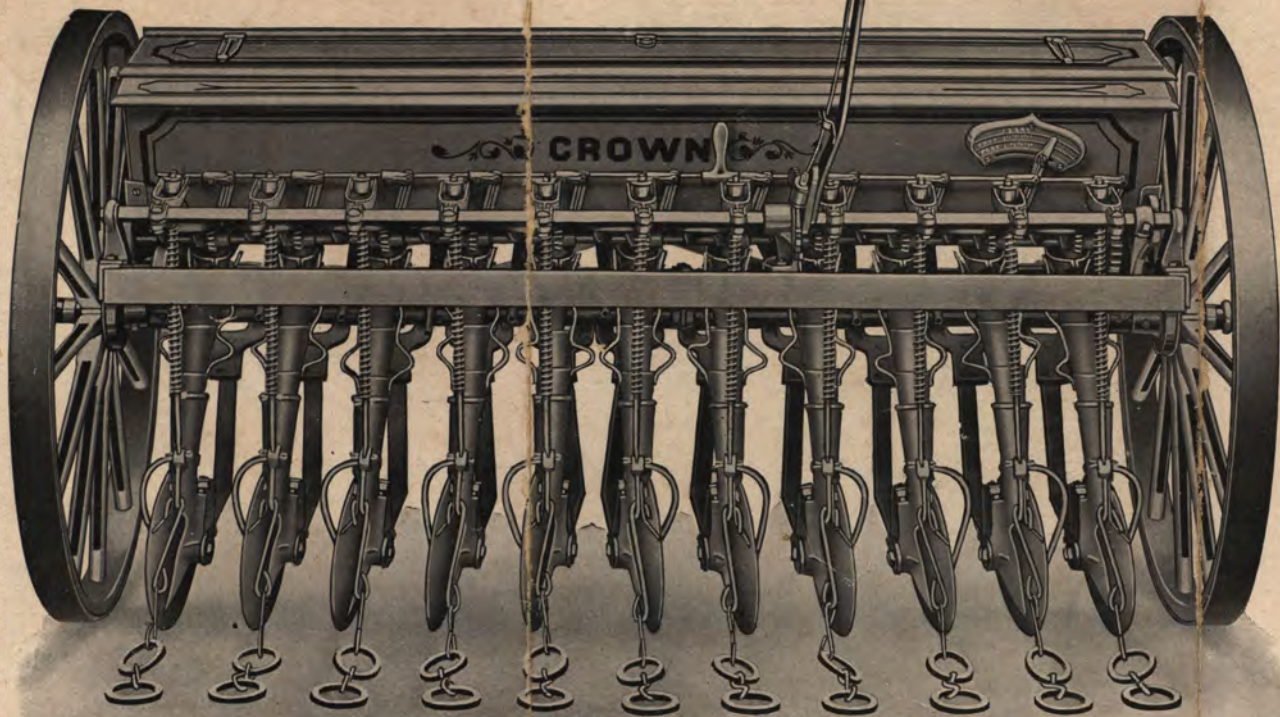
The CROWN Sower is nicely finished and does first class work.

Write today for descriptive catalog of Grain Drills, Lime and Fertilizer Sowers and Wheelbarrow Grass Seeders. Your inquiry will receive prompt attention.

Manufactured by

Crown Manufacturing Company
PHELPS, - NEW YORK

Crown Disc Drills



Rear View of 11 x 7 Fertilizer Single Disc Crown Drill

MADE IN ALL SIZES

PLAIN AND FERTILIZER

WHEELS either of wood or steel of the best type can be furnished. Power is taken from both wheels. No bunching of the grain or skipping in passing obstructions. **SPRING PRESSURE** is applied at the rear of the disc. Any desired amount of pressure on the disc can be obtained even to throwing the weight of the wheels on them. **RUBBER OR STEEL RIBBON TUBES**, which conform to all positions and do not retard the flow of grain, are furnished on disc drills. **THE CROWN** is acknowledged the lightest draft Drill made. All parts are in perfect line insuring easy operation, perfect work, and light draft.

Description of CROWN SINGLE DISC DRILLS

THE HOPPER is strongly built of seasoned lumber, with durable finish and large capacity. Box covers overlap, preventing rain from entering the boxes.

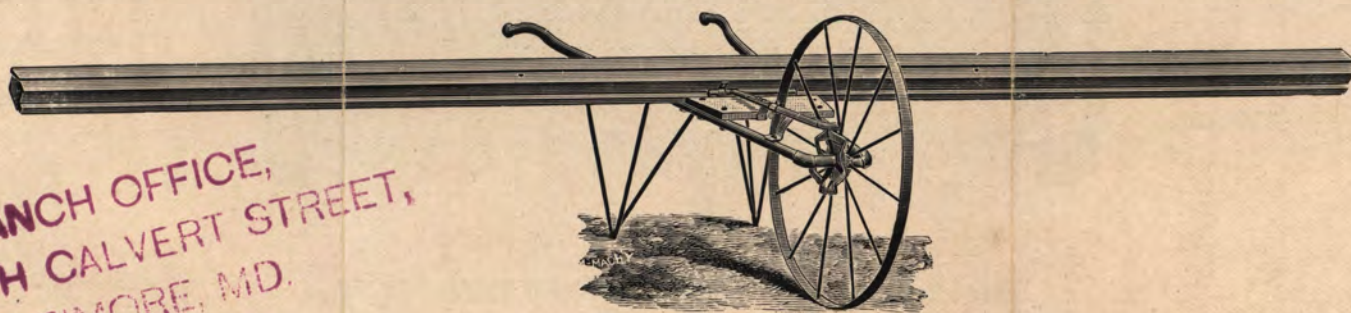
THE FRAME is made of heavy angle steel, re-enforced with a strong rectangular bed rail and is strongly braced. It cannot sag. Draw bars are of angle steel in one piece.

THE GRAIN FEED is a positive and accurate force feed adjustable to any quantity. It sows large or small seeds. To set it move pointer to the amount you wish to sow. It can be changed instantly and will sow Dent Corn or Red Kidney Beans without cracking.

THE CROWN FERTILIZER FEED is the simplest feed ever devised for sowing fertilizer. It can be cleaned out instantly and taken apart without removing a bolt or screw. It will handle damp and sticky fertilizer successfully. Quantity is regulated by the opening and closing of the gates attached to a pointer on the dial. To set it move pointer to the amount you wish to sow. Amount can be increased or decreased without stopping the team. Fertilizer feed can be thrown in or out of gear instantly.

THE GRASS SEEDER is very simple and grass seed can be sown either in front or behind the discs. It sows clover, timothy and alfalfa in large or small quantities. No grinding of seed. It can be thrown out of gear instantly when not in use.

CROWN WHEELBARROW SEEDERS



Front View 14-Foot Steel Crown Seeder

The CROWN Seeder illustrated above is our Steel frame 14 foot Seeder with all iron wheel. This is the simplest machine ever devised for sowing, clover, timothy, alfalfa, red top, rape, millet, and seeds of this nature. The Seeder can be thrown out of gear instantly so that all seeding stops. It has a positive strong motion coming from a cam attached to the hub, a lever extending back from this to the hopper with an index indicating the quantity the Seeder will sow to the acre. Quantity can be changed instantly by moving the indicator. For a feed in the hopper, we use a wire agitator which is not affected by the weather. Our Seeders are guaranteed to do first class work.

Single Feed Sizes: { 14 and 16 foot Hopper, Wood Frame.
14 and 16 foot Hopper, Steel Frame.
Double Feed Sizes: { 14 and 16 foot Hopper, Wood Frame.
14 and 16 foot Hopper, Steel Frame.

Photographs fail to show the real merits of a machine. To be thoroughly appreciated CROWN machines must be seen. Your inquiry will receive our prompt attention.

Manufactured by

Crown Manufacturing Company
PHELPS, - NEW YORK

BRANCH OFFICE,
221 NORTH CALVERT STREET,
BALTIMORE, MD.