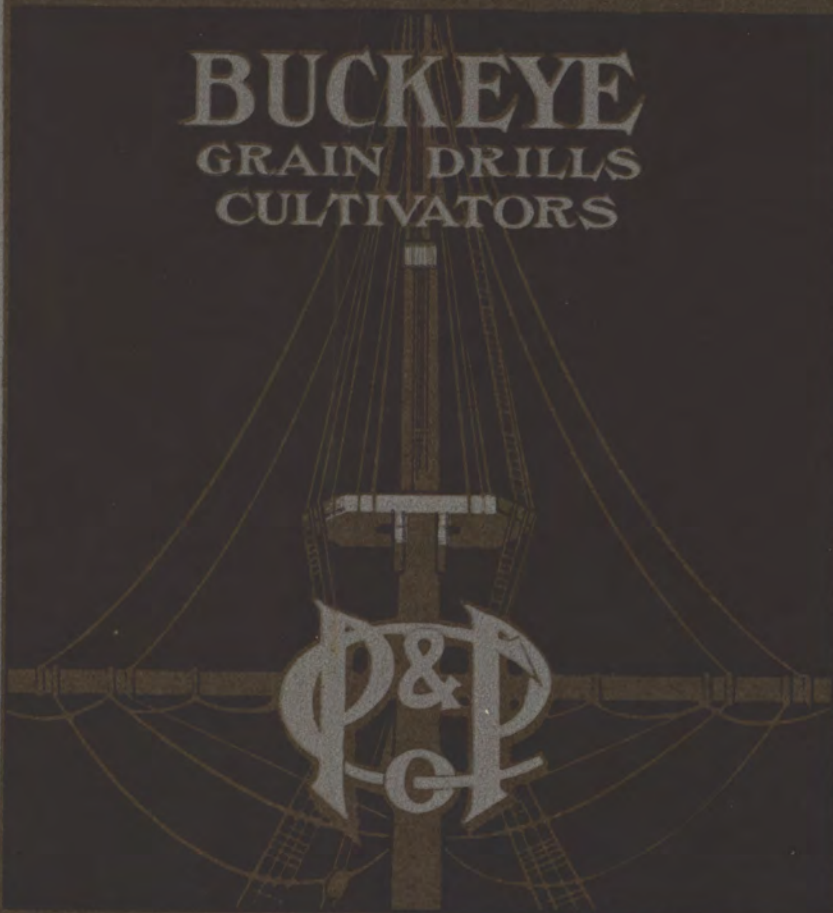


P. P. MAST & CO.

BUCKEYE  
GRAIN DRILLS  
CULTIVATORS



SPRINGFIELD, OHIO.

BUCKEYE  
GRAIN DRILLS  
SEEDERS, SOWERS  
CULTIVATORS  
DISC HARROWS  
AND CIDER MILLS



Manufactured by

P. P. MAST & COMPANY

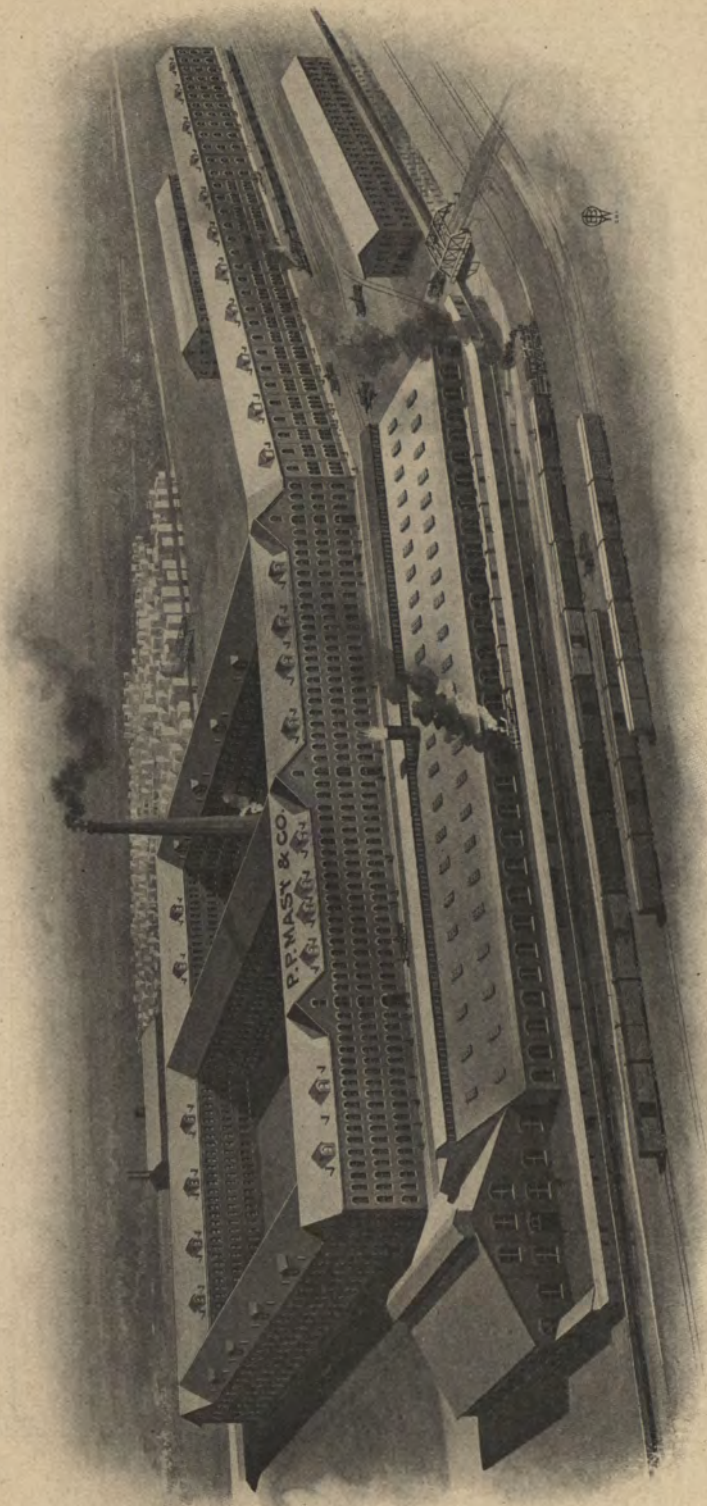
SPRINGFIELD, OHIO

ESTABLISHED 1856

INCORPORATED 1871

---

JOBBERS AND TRANSFER AGENTS LOCATED  
AT ALL THE CONVENIENT TRADE CENTERS



Factory of  
**P. P. MAST & CO.**  
Springfield, Ohio  
U. S. A.

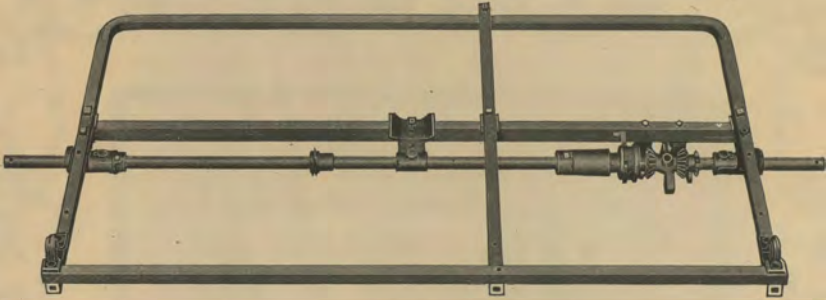
**T**HE HIGHEST  
PRAISE that  
can be given  
any Farm Imple-  
ment is to say  
that it is "as

good as the BUCKEYE."  
None can be better. Long  
manufacturing experience,  
skilled workmanship, the best  
of material, and our many  
valuable patented features  
enable us to offer the trade a  
line of Grain-seeding and Cul-  
tivating Machinery that has  
no equal.

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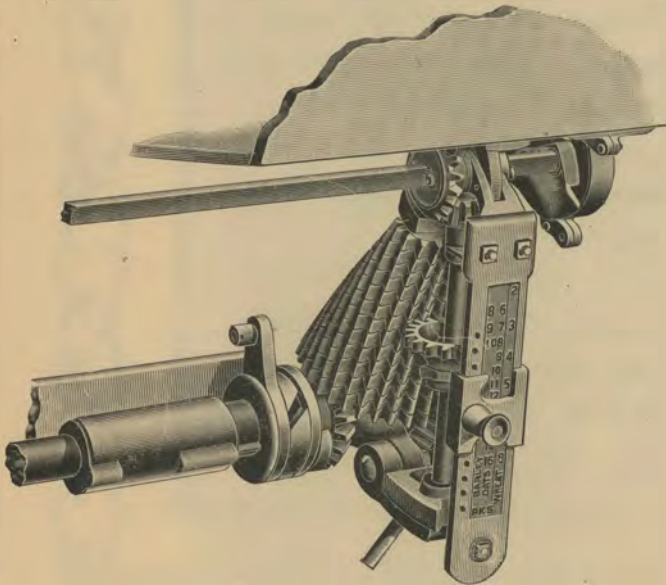
¶ Simple, easy to operate,  
always up to date, and guar-  
anteed to do good work.

## Buckeye Square Tube Steel Frame



¶ The Buckeye Square Tube Steel Frame is without question the best foundation for a drill, as it combines greatest strength with neatest appearance.

## Buckeye Cone Gear

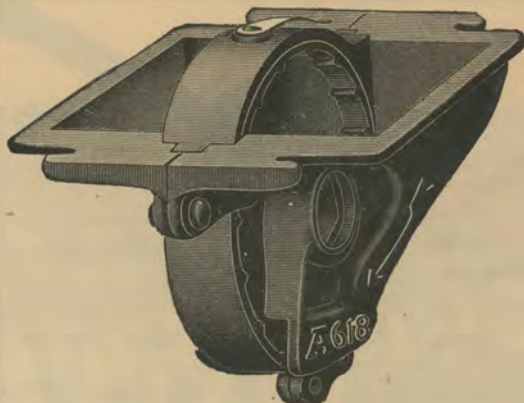


*A Drill on a Good  
Frame is Like a  
"House Built on  
a Rock."*

*As the Heart is to  
the Human Body,  
so is the Driving  
Device to a Drill.*

¶ The Buckeye Cone Gear for driving and changing quantity is the best and simplest device yet invented. It is the strongest and most accurate, easiest to change and never skips.

## Buckeye Double-run Force Feed



*"As Accurate  
As the Sun"*

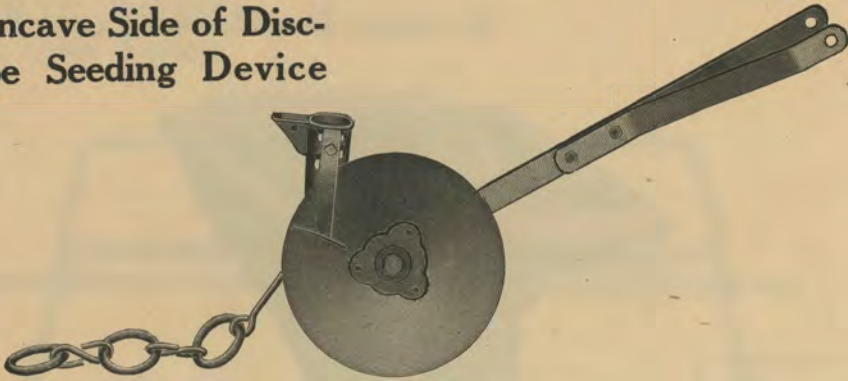
- ¶ The Buckeye Double-run Force Feed proves the above statement.
- ¶ It will not skip, choke or bunch; a positive feed and a perfect sower; the right-hand side of feed cup sows wheat, buckwheat, rye and other small grains; the left-hand side sows oats, corn, beans, peas, barley, beet seed and other large grains; special agitator for bearded oats, when required — at small cost.

## New Buckeye Force Feed



- ¶ The above cut shows the manner of attaching the grass-seed hopper to the main hopper, and also the grass-seed feed-cup, which is on the same principle as the grain feed-cup.

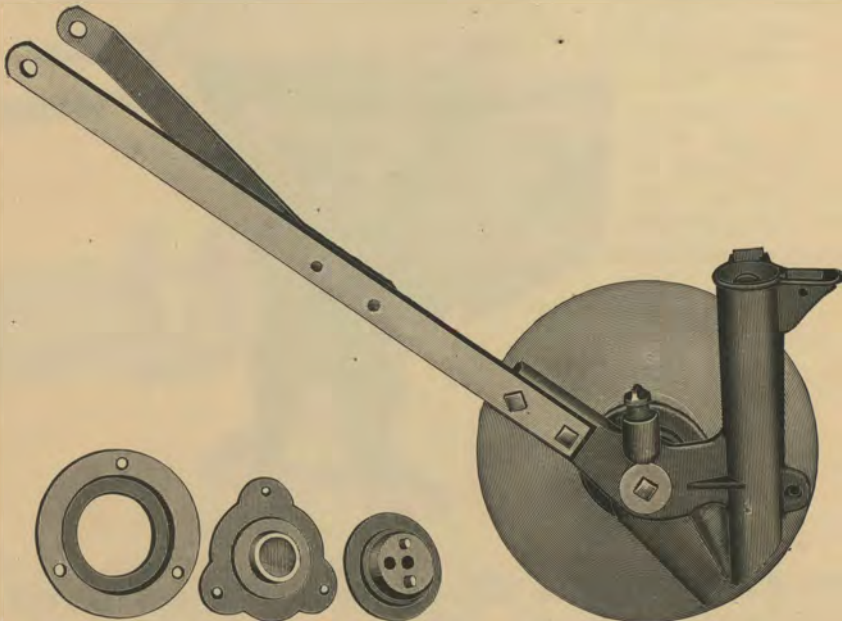
## Concave Side of Disc-Hoe Seeding Device



Bearing is Chilled, and Guaranteed Not to Wear Out

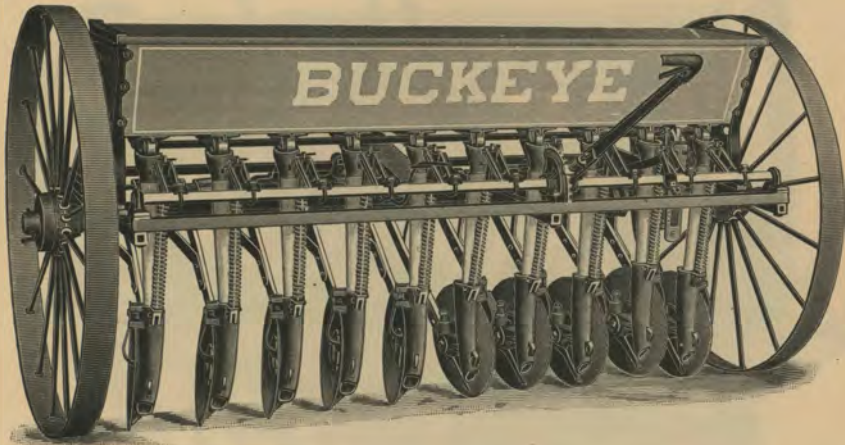
- ¶ The disc turns on its spindle like the wheel on a farm wagon. We do not believe the best farm wagon could be made with the spindle on the wheels, neither do we believe that the best disc construction should have the spindle on the disc instead of on the drag bar.
- ¶ A Buckeye drag bar can not be forced from its position by side pressure. Drag bar is staunch and holds disc at proper angle in the ground, so as to open a perfect furrow.
- ¶ The Buckeye Scraper will scrape, and is adjustable.

## Convex Side of Disc-Hoe Seeding Device



Showing the Hoe and Hard Oiler. An Absolutely Dustproof Disc Bearing

## Buckeye Plain Disc Drill with Disc-Hoe Seeding Device

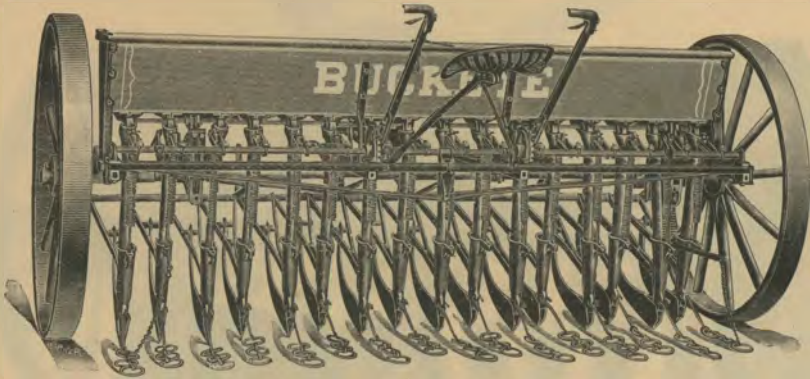


Wheels forty-four inches high, wood or steel, 3-inch tires; both wheels drivers; three pawl ratchet hubs; no lost motion; hopper same height as wheels; cold rolled steel axle; frame of square steel tubing; no riveted joints or malleable corner pieces; rear pressure and rear lift; rear pressure does not add neck weight, as discs enter ground on same line as wheels; single high carbon steel drag bars not weakened by twisting; no extra space between the center discs; double-run force grain feed; cone gear for change of quantity; no loose gears to be mislaid or lost; detachable force-feed grass seeder; rubber tubes.

*"The Memory of Quality  
Remains Long After the  
Price Has Been Forgotten."*



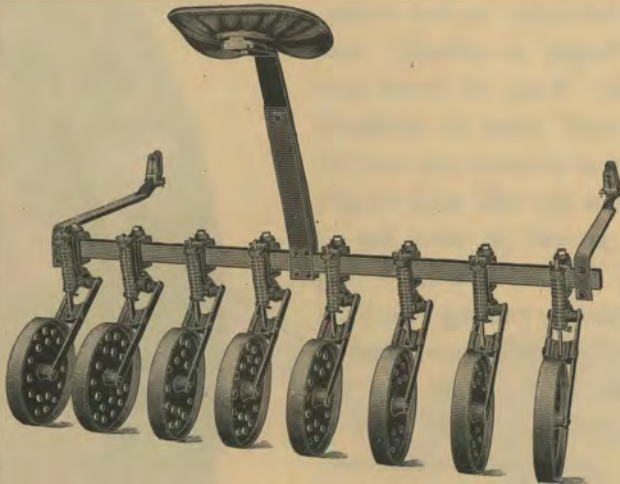
## Buckeye Plain Shoe Drill with Chain Coverers



### SIZES OF PLAIN SHOE DRILLS

From 8 to 24 Shoes - - - - - Spaced 6, 7 or 8 inches.

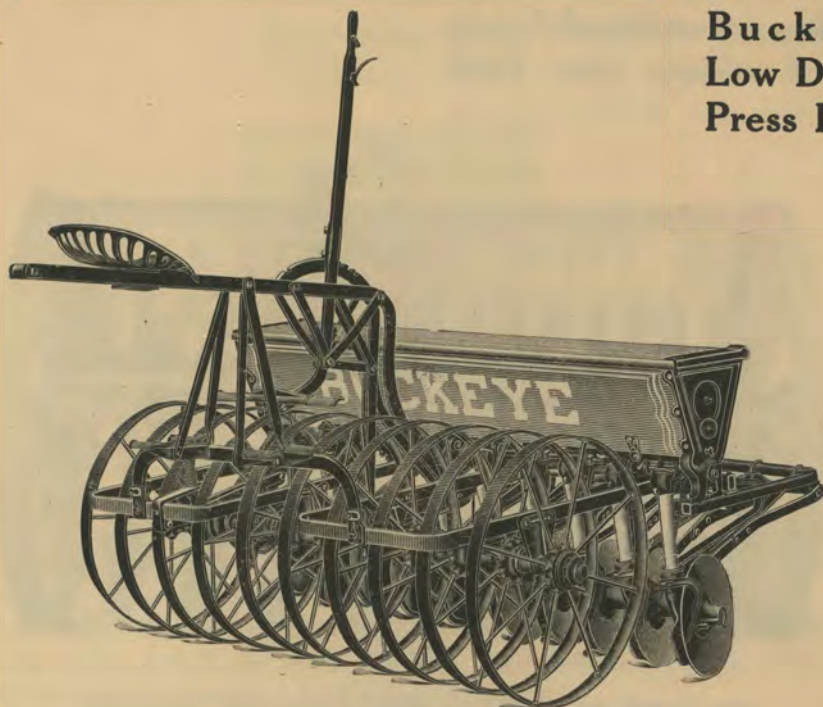
## The New Buckeye Gang-press Wheel Attachment for High-wheel Drills



¶ The most easily and perfectly adjusted press-wheel device ever offered to the trade. Furnished for any size drill.

¶ Made entirely of steel; no wood parts to rot out; each wheel is independent; can be adjusted to any desired width between wheels; does not interfere when turning the drill. Thoroughly covers the grain, thereby producing a larger and better crop.

## Buckeye Low Down Press Drill

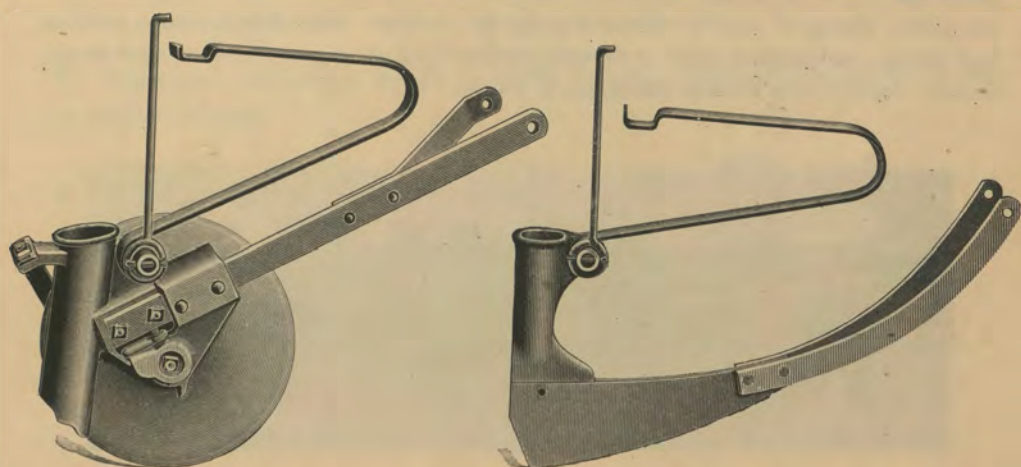


¶ Constructed to meet the requirements of wheat growers in western localities where the soil is light; equipped with either shoe runners or discs as desired.

¶ The lightest weight; the lightest lift;  
the lightest draft.

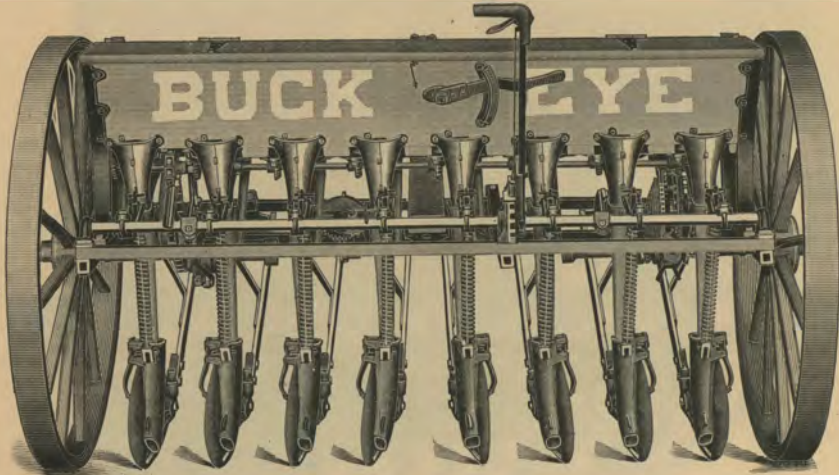
### Interchangeable Shoe and Disc Hoe

WITH PRESSURE SPRINGS AS USED ON PRESS DRILL



## Buckeye Combined Grain and Fertilizer Disc Drill

WITH DISC-HOE SEEDING DEVICE



**NO OTHER DRILL HAS SO MANY EXCELLENT FEATURES**

Sizes 8 to 14 Discs - - - - - Spaced 8 inches

Sizes 9 to 14 Discs - - - - - Spaced 7 inches

¶ Forty-four-inch wheels, wood or steel ; three-inch tires ; low hopper ; square tube steel frame ; double-run force grain feed ; cone gear for change of quantity.

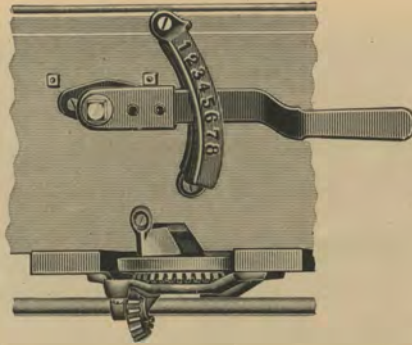
### **Buckeye Glass Fertilizer Distributer**

¶ A positive force feed which does not rust or corrode from acids in commercial fertilizers ; guaranteed to sow all kinds of commercial fertilizers and fine manures ; does not grind fertilizer into paste ; change of quantity without stopping the machine ; chain drive is positive and has least friction ; independent lever for throwing fertilizer feed out of gear ; fertilizer feed always in view ; caps to cover fertilizer conductors, if desired.



## The FAMOUS BUCKEYE Non-Corrosive Glass Fertilizer Distributer

ILLUSTRATED BY THE SEVERAL VIEWS ON THIS PAGE



¶ Consists of a non-corrosive glass feed-plate, turned by a bevel-gear wheel which is driven by a bevel gear on the feed shaft, the whole being held in place against the bottom of the hopper by the spider. This spider is constructed of two pieces, and by removing three screws it can be separated and the different parts easily taken out for cleaning.

¶ The first view (at top of page) illustrates the different parts assembled, the opening through which the fertilizer is discharged, and also the lever which regulates the quantity. The desired quantity is obtained by increasing or decreasing the opening.

¶ An accurate gauge is provided for regulating the quantity of fertilizer to be sown.

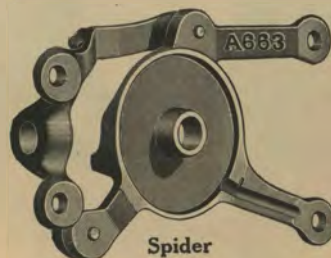


¶ Attention is directed to groove in spider for oiling gear wheel as shown in view at bottom of page.

¶ Cheapest because it saves time and expense.

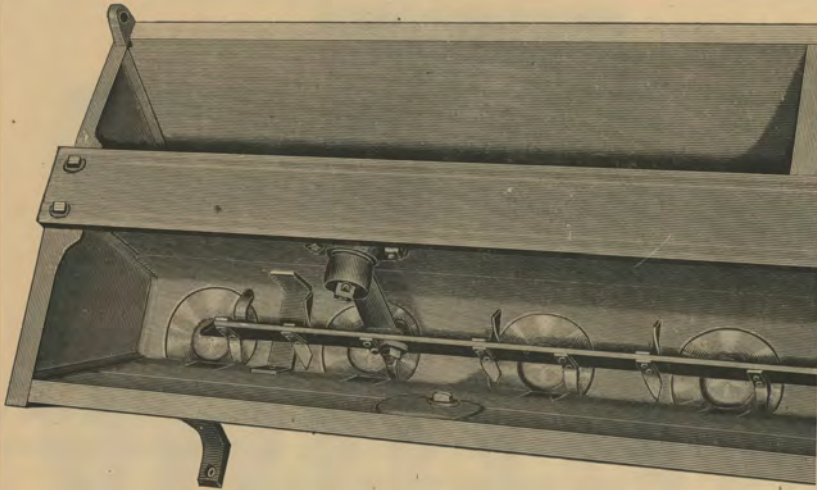
¶ Other drills corrode and break.

¶ The Buckeye is the only reliable fertilizer drill.

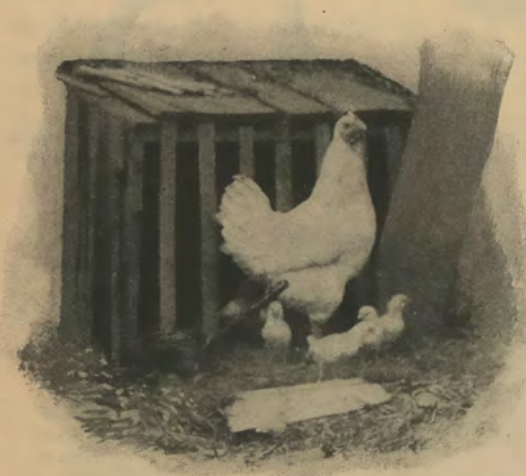


Oil in  
Groove  
Here

## View of Inside of Fertilizer Hopper



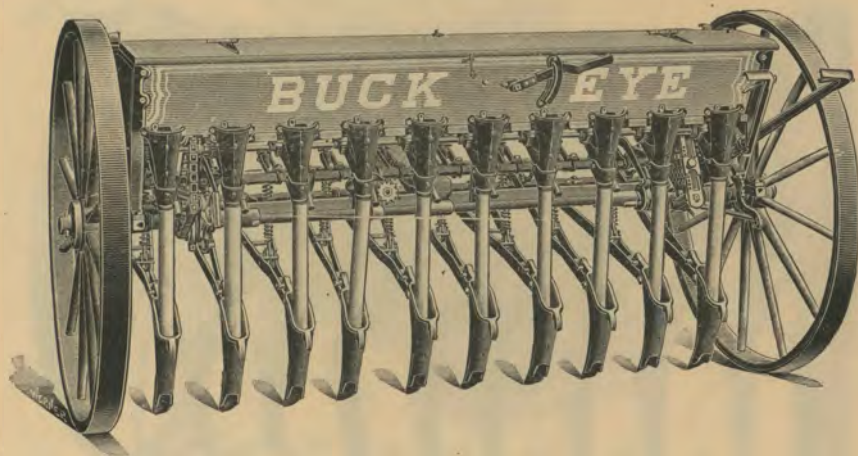
¶ The Hopper of the Buckeye Fertilizer Drill is lined with galvanized metal which fits closely to the glass distributor. The agitator swinging slowly in the hopper keeps the fertilizer from banking up. It stirs the fertilizer and saves the driver this annoyance. The prongs on the agitator work near the opening and prevent lumps from interfering. The agitator is driven by eccentric from cam on axle. The glass disc is larger than the portion of the hopper which is exposed to it, and the galvanized projection is reamed off to fit the glass perfectly, so that there is no space for the fertilizer to sift out.



### THE BUCKEYE FERTILIZER DRILL HAS FIVE POINTS OF PRE-EMINENCE

1. Non-corrosive glass distributor.
2. Agitator which prevents Fertilizer from banking in hopper.
3. Change of quantity without stopping machine.
4. Fertilizer discharged in full view of operator.
5. Power transmitted from main axle to fertilizer shaft by chain.

## Buckeye Combined Grain and Fertilizer Hoe Drill



Sizes 8 to 14 Hoes - - - Spaced 8 inches

Sizes 9 to 14 Hoes - - - Spaced 7 inches

¶ Pin hoe or spring hoe; square tube steel frame; lifting lever at end; spring pressure in front; forty-eight-inch wheels, wood or steel; three-inch tires; zigzag lever, convenient and easy to operate; double-run force grain feed; cone gear for change of quantity.

### Non-Corrosive Glass Fertilizer Distributer

¶ Independent lever for throwing fertilizer distributer out of gear; medium-weight hoes, which travel at uniform depth; accurate land surveyor; evenly balanced; no neck weight; light draft.

¶ Has all the excellent features of our Combined Grain and Fertilizer Drills described on preceding pages.

Marion, Ind., September 22, 1905.

P. P. Mast & Co.,  
Springfield, Ohio.

Gentlemen,—Please keep tracer after the drill I ordered last night, so that I can get it Monday, if possible. All drills sold up to date are working fine. They are the MOST satisfactory piece of machinery to sell and use I ever run across. I have sold seven Buckeye Fertilizer Drills here this fall, and do not think there was a drill of other make sold in the town.

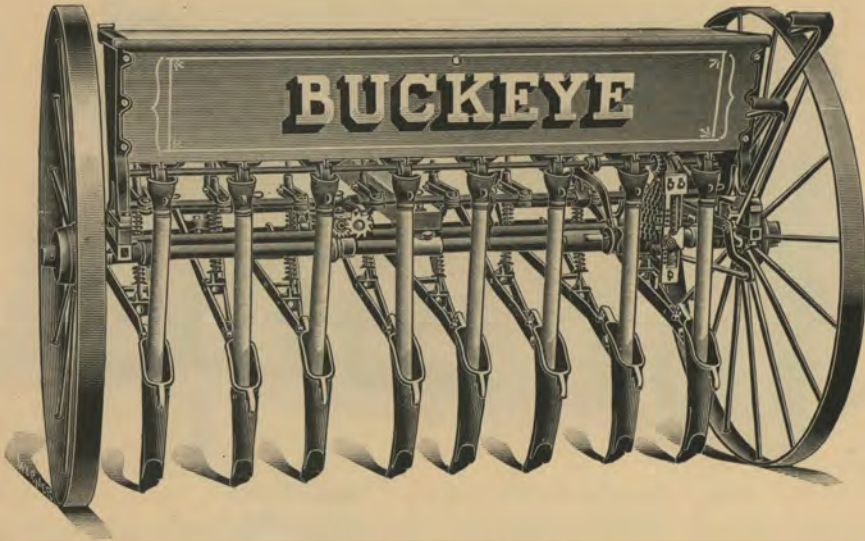
Yours respectfully,

WALTER BLINN.



## Buckeye Plain Pin Hoe Drill

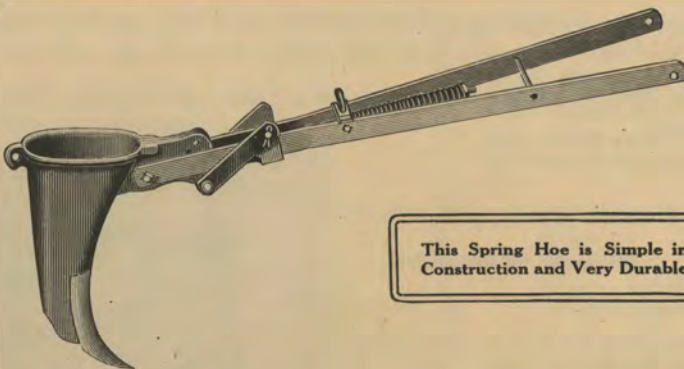
NEAT AND  
CLEAN CUT



### SIZES OF PLAIN HOE DRILLS

Pin or Spring Hoe

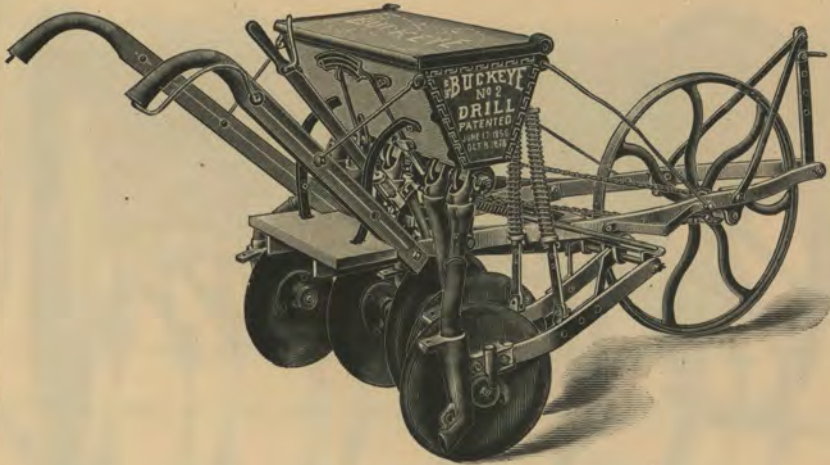
|       |               |                                    |                  |
|-------|---------------|------------------------------------|------------------|
| Sizes | 8 to 24 Hoes  | - - - - -                          | Spaced 8 inches. |
| Sizes | 9 to 24 Hoes  | - - - - -                          | Spaced 7 inches. |
| Sizes | 10 to 24 Hoes | - - - - -                          | Spaced 6 inches. |
| Sizes | 8 to 12 Hoes  | have single lift and single drive. |                  |
| Sizes | 14 to 24 Hoes | have double lift and double drive. |                  |



This Spring Hoe is Simple in  
Construction and Very Durable

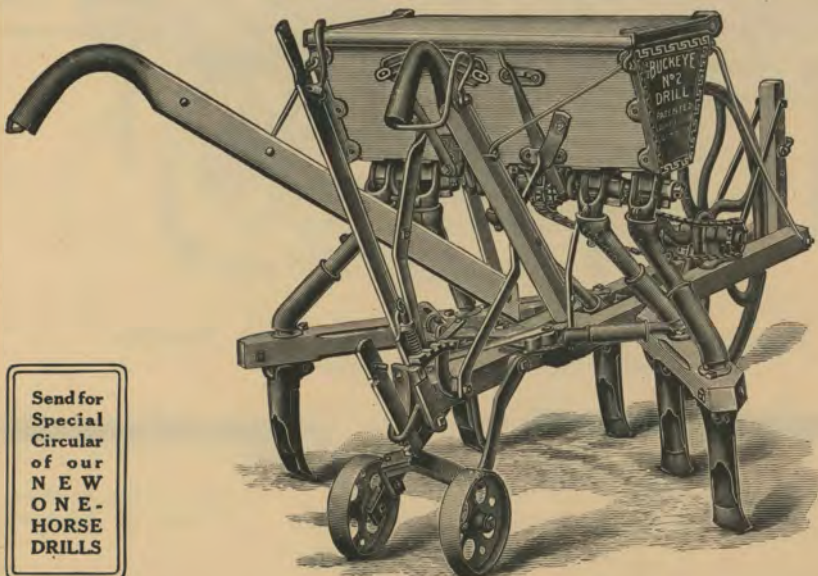
¶ Forty-eight-inch wheels, wood or steel; three-inch tires; square tube steel frame; spring pressure in front; lifting lever at end; zigzag lever conveniently placed in rear; accurate land surveyor; medium weight hoes which travel at uniform depth; double-run force grain feed; cone gear for change of quantity; Buckeye spring hoe stands the severest tests; adjustable tension easily regulated by screwing tap; upright position of hoe is adjustable.

## New Buckeye Five-Disc Drill



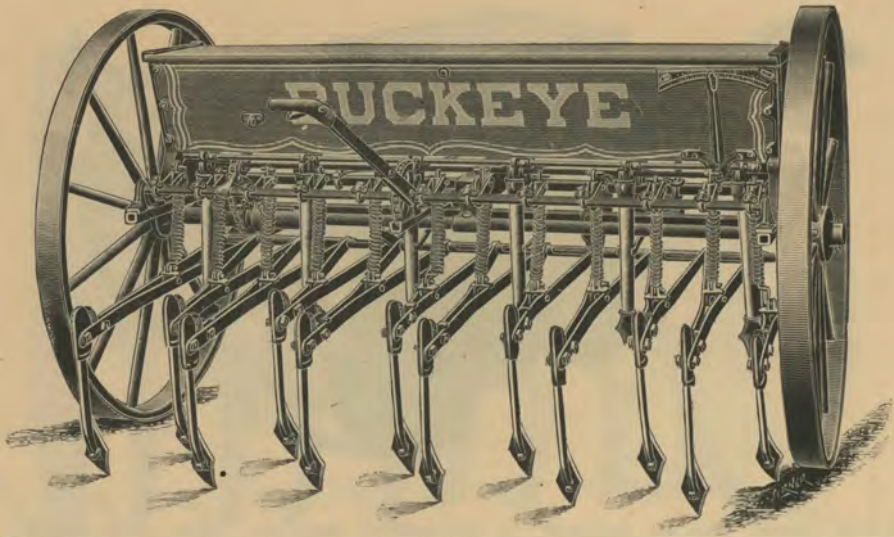
¶ Four outside discs are supported by independent drag bars; have spring pressure; will accommodate themselves to any unevenness of the ground; lever for spacing discs to conform to wide or narrow rows; the discs set "A" shape; will clear themselves of trash.

## The Buckeye Five- Hoe Grain Drill



Send for  
Special  
Circular  
of our  
NEW  
ONE-  
HORSE  
DRILLS

## Buckeye Broadcast Seeder



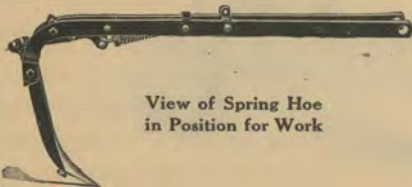
ANY EVEN NUMBER OF HOES FROM 10 TO 24

10 to 14 Hoes have single lift  
16 to 24 Hoes have double lift

¶ Forty-eight-inch wheels, wood or steel; square tube steel frame; force grain feed; change of quantity made instantly without change of gears; hinged scatterers; reversible hoe points; spring pressure; equipped with spring hoe when required, at extra charge.

Write for Special Circular Describing Its Many Excellent Features

### Type of Spring Hoe Used on Buckeye Seeders

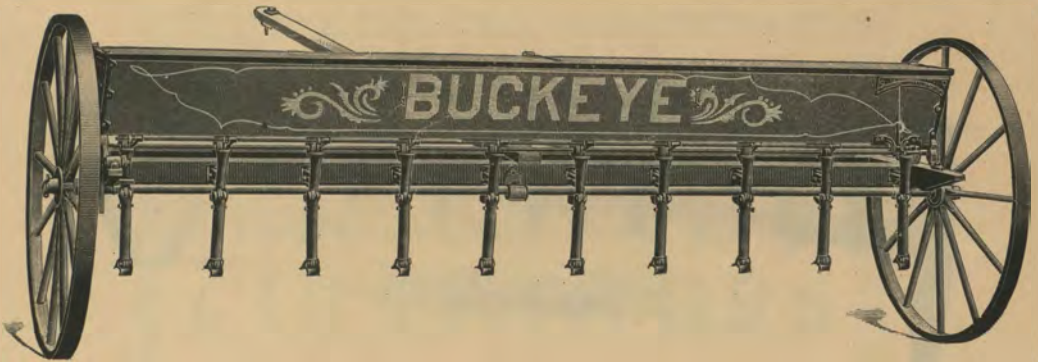


View of Spring Hoe  
in Position for Work



View of Spring Hoe When  
Passing an Obstruction

## Buckeye No. 1

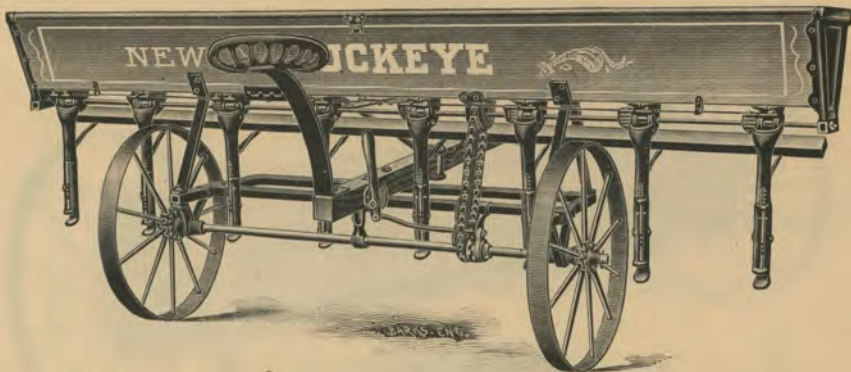


ELEVEN-FOOT BROADCAST SOWER, WITHOUT CULTIVATORS

¶ Wide track; forty-eight-inch wood wheels; force feed; improved hinged scatterer; wood frame.

Described in Special Circulars

## New Buckeye No. 2

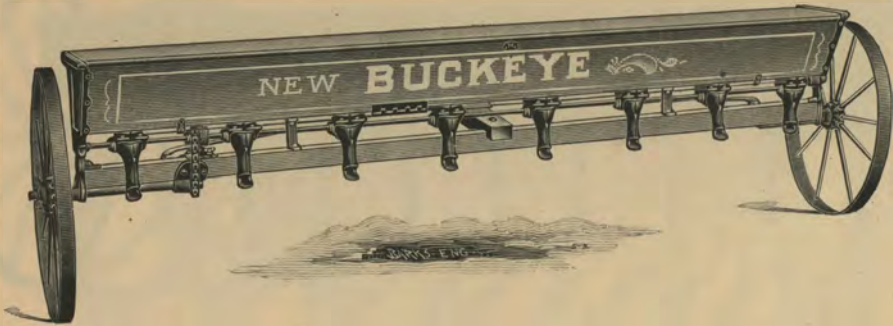


ELEVEN-FOOT BROADCAST SOWER

¶ Narrow track; steel frame and steel wheels; force feed; with or without grass-seed attachment; furnished with marker; neat, durable and accurate.

Described in Special Circulars

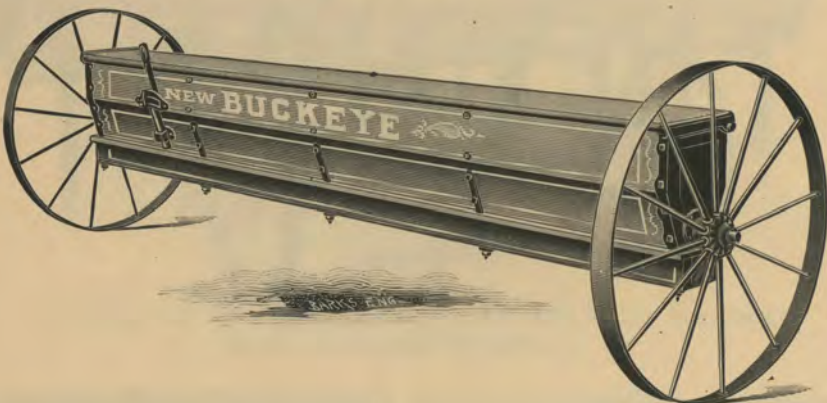
## New Buckeye No. 3



BROADCAST SOWER

¶ Force feed; wide track; steel wheels; low hopper. The Nos. 2 and 3 sowers also made with Jumbo hoppers.

## New Buckeye No. 4



BROADCAST SOWER, WITH AGITATOR FEED

¶ Large seed box; low discharge, not affected by wind.

# BUCKEYE

## RIDING AND WALKING CULTIVATORS

RENOWNED FOR DURABILITY  
AND EASY HANDLING

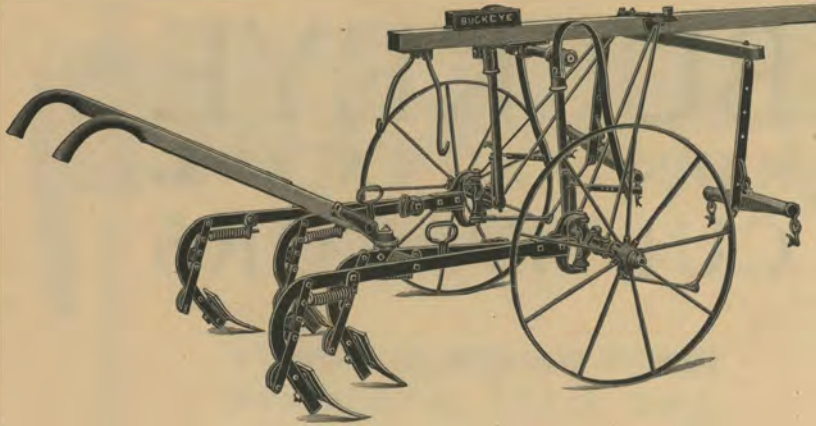


¶ Made in all sizes and styles, and adapted to the requirements of all sections of the country.

¶ A better line of Cultivators has never been produced, as they will do perfect work and last longer than any other line on the market.

¶ Thousands of satisfied customers can testify to the above.

## Buckeye Sunbeam Adjustable Arch Walking Cultivators



No. 109

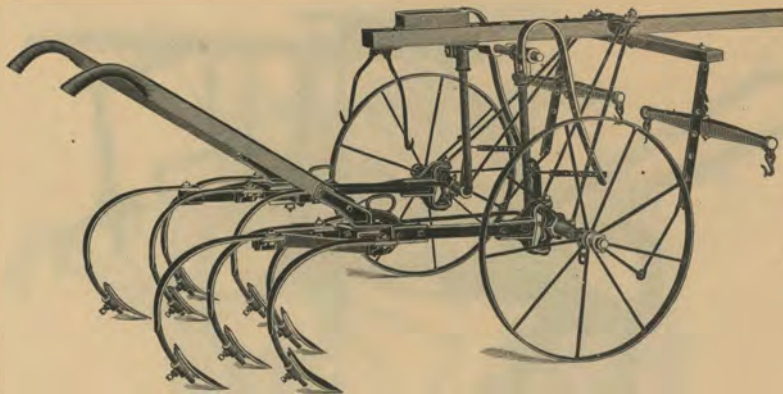
¶ This is our Adjustable Arch Walking Cultivator. This cultivator has great adjustability, making it the best machine on the market for cultivating crops that are planted in rows of varying widths.

- No. 108 — Four Pin Shovels, rigid beams
- No. 109 — Four Spring Shovels, rigid beams
- No. 110 — Six Pin Shovels, rigid beams
- No. 111 — Six Spring Shovels, rigid beams
- No. 112 — Four Pin Shovels, parallel beams
- No. 113 — Four Spring Shovels, parallel beams
- No. 114 — Six Pin Shovels, parallel beams
- No. 115 — Six Spring Shovels, parallel beams
- No. 116 — Eight Spring Teeth, parallel beams
- No. 117 — Eagle Claw, rigid beams



¶ Maximum width, 46 inches from center to center of wheels; minimum width, 34 inches; full 12 inches adjustment; the change in width easily and quickly made; made only with single tongue; thirty-inch wheels.

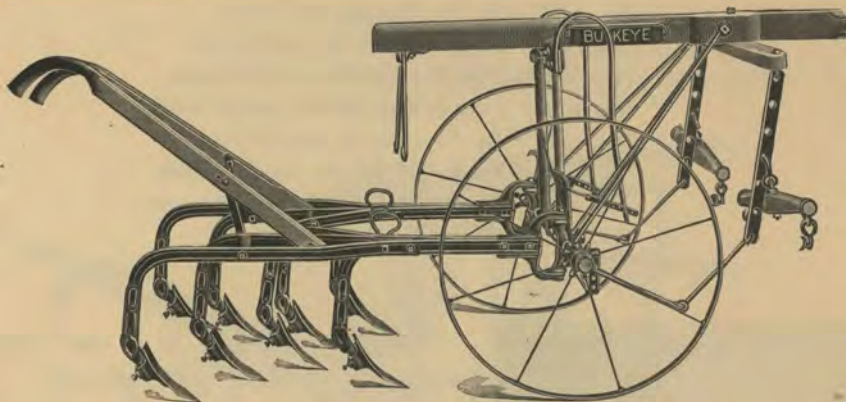
## Buckeye Sunbeam Spring Tooth Walking Cultivator



No. 116. SPRING TOOTH WALKING CULTIVATOR

¶ Eight teeth ; parallel beams ; single tongue only ; flat lifting spring.

## Buckeye Sunbeam Eagle Plow Walking Cultivator

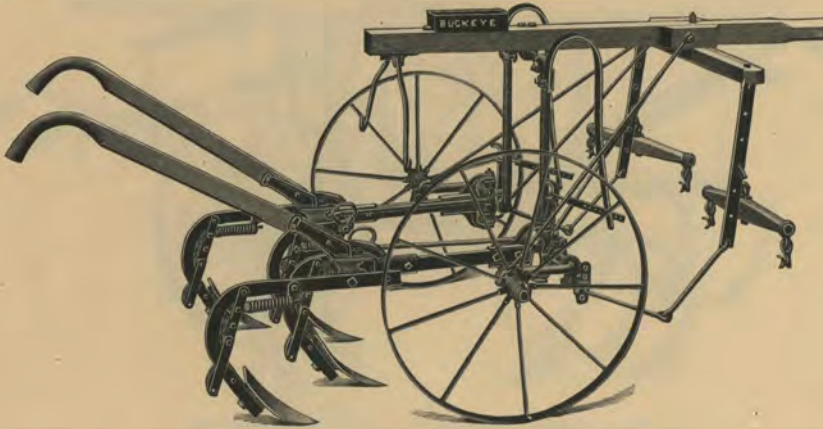


No. 127. EAGLE CLAW WALKING CULTIVATOR

Same Frame as No. 123

¶ Rigid Eagle claw beams ; adjustable shovel sleeve with round shovel post. Adapted to level cultivation.

## Buckeye Sunbeam Balanced Frame Walking Cultivator



No. 123

¶ This is our Balanced Frame Walker, which has many new and improved features, making it far superior in every way to any other cultivator of this style now on the market.

- No. 118 — Four Pin Shovels, rigid beams
- No. 119 — Four Spring Shovels, rigid beams
- No. 120 — Six Pin Shovels, rigid beams
- No. 121 — Six Spring Shovels, rigid beams
- No. 122 — Four Pin Shovels, parallel beams
- No. 123 — Four Spring Shovels, parallel beams
- No. 124 — Six Pin Shovels, parallel beams
- No. 125 — Six Spring Shovels, parallel beams
- No. 126 — Eight Spring Teeth, parallel beams
- No. 127 — Eagle Claw, rigid beams

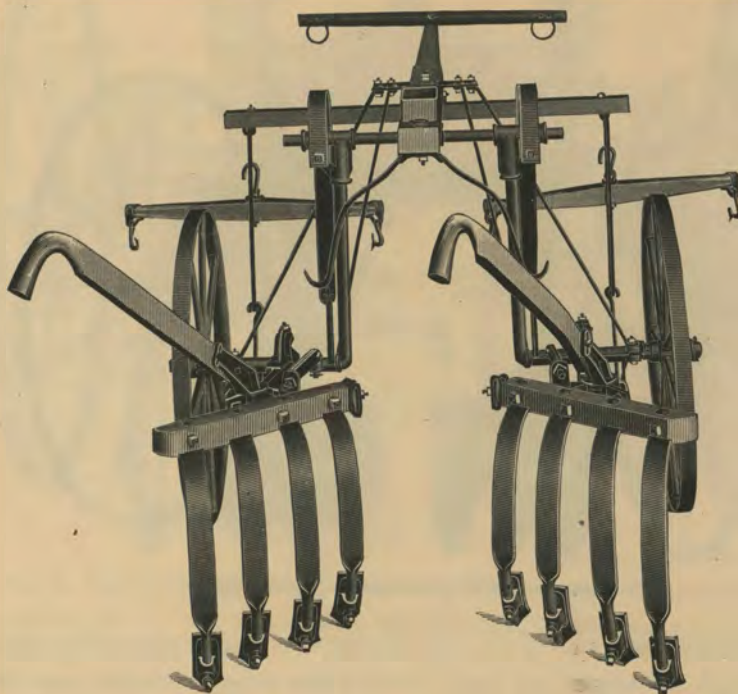


¶ The steel axle is of one continuous piece, giving it great strength.

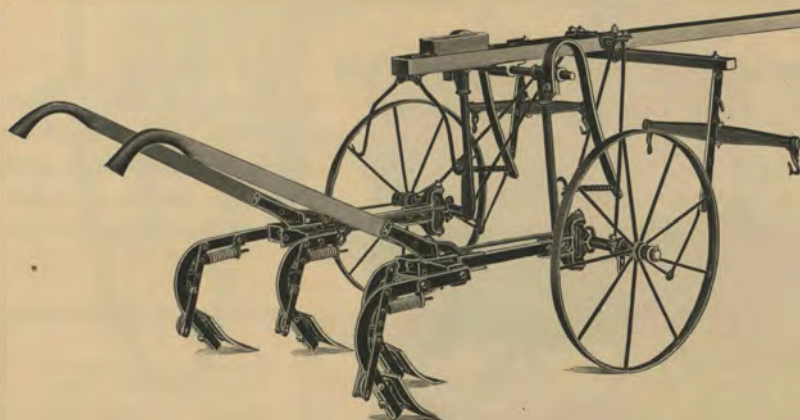
¶ No joints to work loose and wobble.

¶ Light and neat in appearance; perfectly balanced; single or double tongue; thirty-inch wheels.

## Buckeye Sunbeam Adjustable Arch Walking Cultivator WITH SIDE HARROW ATTACHMENT

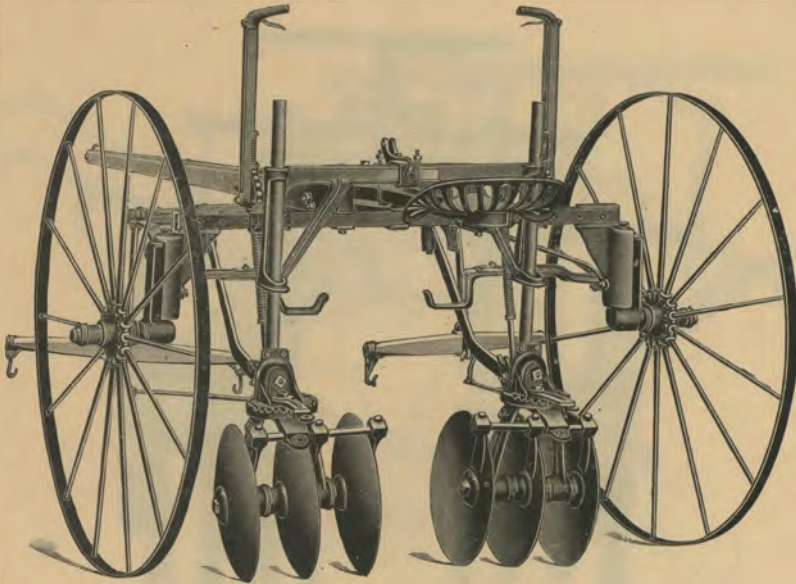


## Buckeye Adjustable Arch Walk- ing Cultivator WITH PARALLEL SPRING SHOVEL BEAMS



No. 113

## BUCKEYE Pivot Axle Disc Riding Cultivator



No. 50. BUCKEYE DISC RIDING CULTIVATOR

¶ Each set of three discs turns on a pivot point and can be adjusted to throw dirt to or away from the row at any angle, without the use of a wrench, and tilted to any angle for ridged corn or cotton.

¶ Extra center disc attachment, consisting of two discs, can be furnished for making perfect fallow cultivator. These discs are attached to the inside of the regular section of discs, making four discs on a side instead of three.

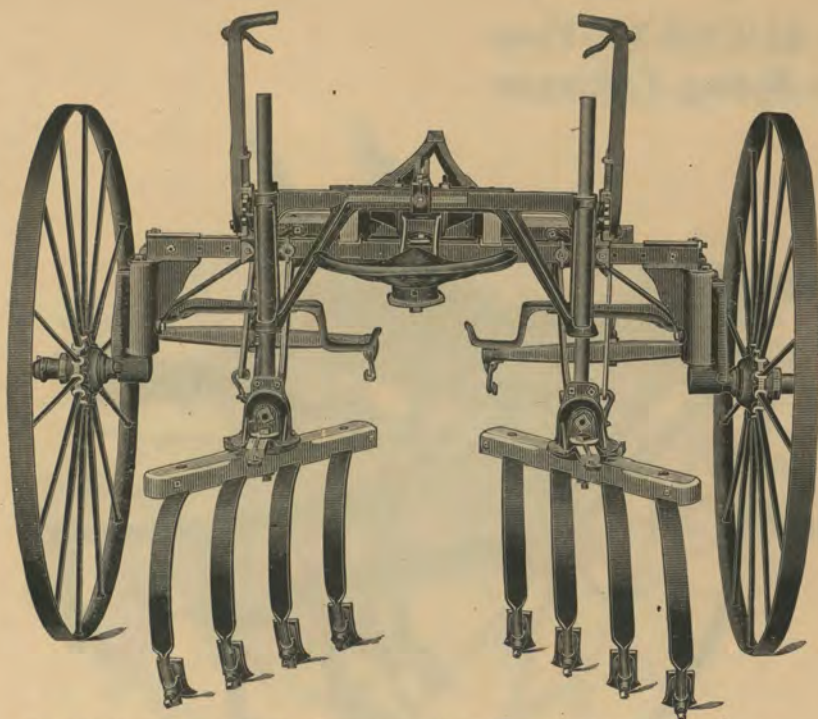
¶ Extra leveler attachment can be furnished for leveling the ground after the discs.

¶ The best cultivator on the market for cultivating cotton.



¶ Wheel guide; double tongue; drop hitch; forty-eight-inch steel wheels; adjustable arch; spring pressure; fourteen-inch discs; beams adjustable to or from row.

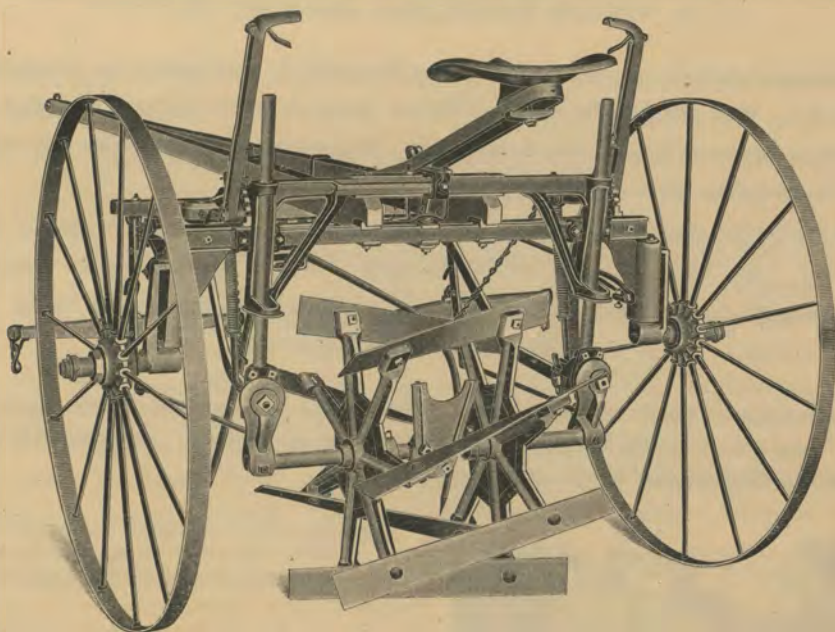
Constructed Especially for  
Cultivating in PEA VINES  
and FOUL GROUND



No. 50. DISC CULTIVATOR, EQUIPPED WITH SIDE HARROW ATTACHMENT .

¶ For the Southern trade.

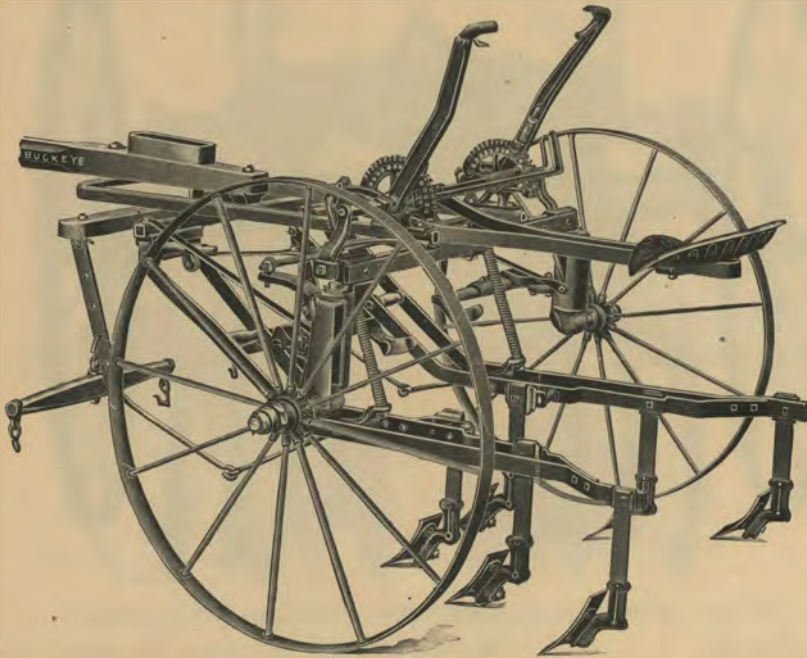
¶ By removing one bolt, side harrow can be substituted for discs.



No. 50. DISC CULTIVATOR, EQUIPPED WITH STALK CUTTER ATTACHMENT

¶ Stalk cutter attachment furnished with either straight or curved blades.

## The BUCKEYE Pivot Axle Riding Cultivator



No. 156. IMPROVED BUCKEYE PIVOT AXLE RIDING CULTIVATOR

¶ Pressure of the foot on foot-lever turns the wheels and moves the beams at the same time, thus shifting the entire cultivator instantly in the desired direction.

¶ Space between beams can be instantly changed while the machine is in motion, by a convenient spacing lever.

¶ To meet the demands of Michigan trade, we also furnish beams of special design for Nos. 158, 159, 162 and 163 Cultivators. These special beams carry four shovels in the same space as three shovels are carried on the regular beam.

¶ Illustrated in special circular.

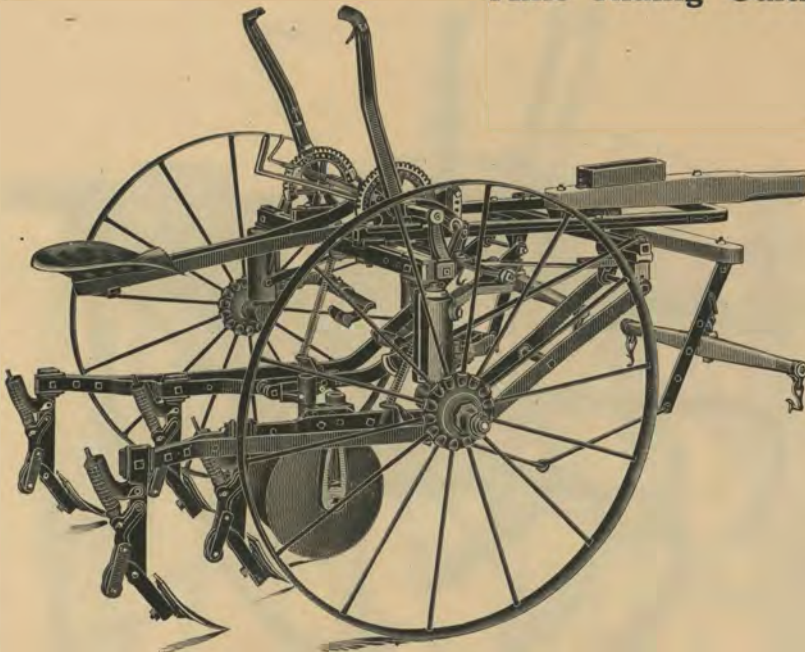
¶ Single tongue; square tube steel frame; forty-two-inch wood or steel wheels; spring pressure; steel seat adjustable for length and height; drop-hitch directly connected with beams; height of arch, thirty-four inches; adjustable arch.



*The MOST POPULAR RIDING CULTIVATOR*

¶ Specially adapted to crooked rows and hillside cultivation. ¶ Refer to number of cultivator for minimum and maximum width.

## The BUCKEYE Pivot Axle Riding Cultivator



No. 157. PIVOT AXLE CULTIVATOR, WITH DISC ATTACHMENT

¶ This attachment takes the place of the front shovels, and is used for first cultivation of corn and the hilling of corn and other crops. Adjustable for throwing dirt to or from the row.

¶ The Buckeye Pivot Axle Riding Cultivators, as illustrated on previous page, are listed as follows :

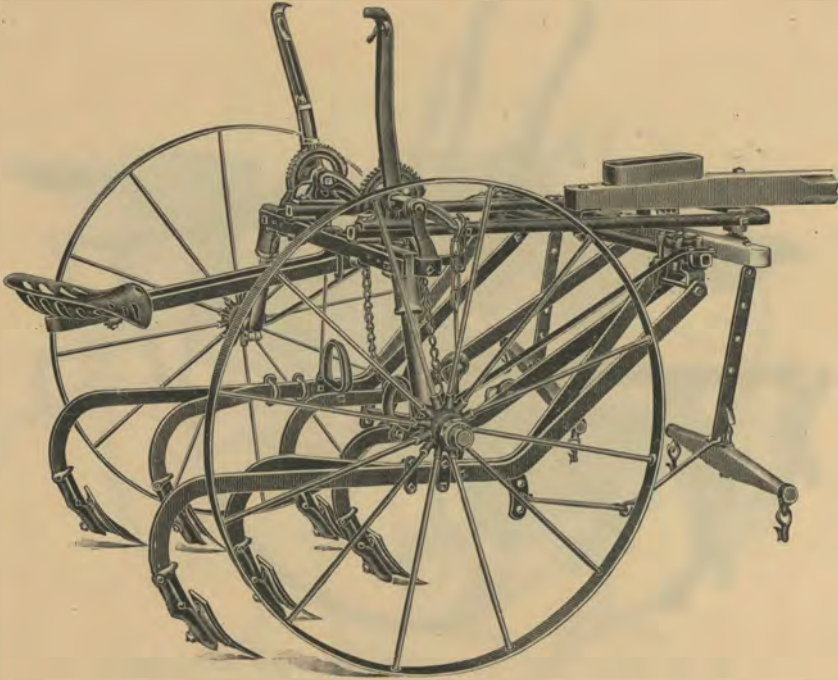
- |                                 |                                                          |
|---------------------------------|----------------------------------------------------------|
| No. 154 — Four Pin Shovels;     | long axle ; minimum width 42 inches ; maximum 52 inches  |
| No. 155 — Four Spring Shovels;  | long axle ; minimum width 42 inches ; maximum 52 inches  |
| No. 156 — Six Pin Shovels;      | long axle ; minimum width 42 inches ; maximum 52 inches  |
| No. 157 — Six Spring Shovels;   | long axle ; minimum width 42 inches ; maximum 52 inches  |
| No. 158 — Eight Pin Shovels;    | long axle ; minimum width 42 inches ; maximum 52 inches  |
| No. 159 — Eight Spring Shovels; | long axle ; minimum width 42 inches ; maximum 52 inches  |
| No. 160 — Six Pin Shovels;      | short axle ; minimum width 37 inches ; maximum 47 inches |
| No. 161 — Six Spring Shovels;   | short axle ; minimum width 37 inches ; maximum 47 inches |
| No. 162 — Eight Pin Shovels;    | short axle ; minimum width 37 inches ; maximum 47 inches |
| No. 163 — Eight Spring Shovels; | short axle ; minimum width 37 inches ; maximum 47 inches |
| No. 164 — Ten Spring Teeth;     | long axle ; minimum width 42 inches ; maximum 52 inches  |
| No. 165 — Ten Spring Teeth;     | short axle ; minimum width 37 inches ; maximum 47 inches |

¶ Our long axle is standard, the short axle having been provided for cultivating potatoes, beans, tobacco and other crops planted in narrow rows.

¶ Extra single center attachment for all these cultivators, except Nos. 164 and 165, which have extra three-tooth center attachments.



## Easy Buckeye Riding Cultivator



No. 168. IMPROVED EASY BUCKEYE RIDING CULTIVATOR

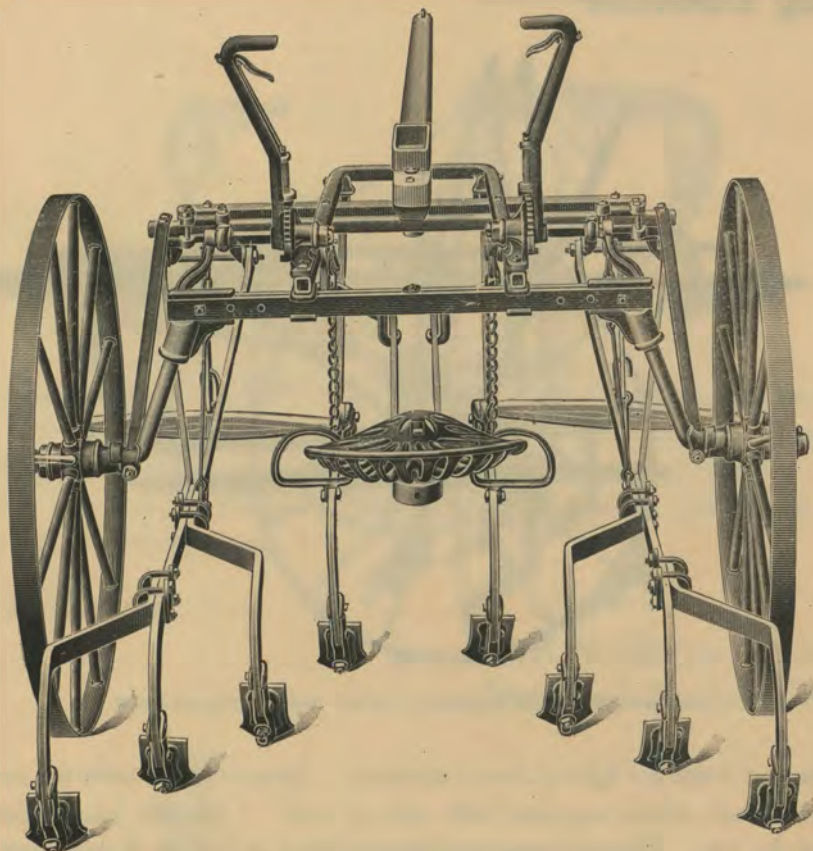
¶ Drop hitch has direct connection with the beams, and depth of shovels can be thus regulated. ¶ The two outside beams are not movable sidewise, but the two inside beams are independent, and can be guided by the operator with ease. The position of both the outside and inside beams can be changed by shifting front coupling on cross rail. Simplest, strongest and easiest to operate. Never come back.



- No. 166 — Four Pin Shovels
- No. 167 — Four Spring Shovels
- No. 168 — Six Pin Shovels
- No. 169 — Six Spring Shovels
- No. 170 — Eight Pin Shovels
- No. 171 — Eight Spring Shovels

¶ Single tongue; forty-two-inch steel wheels; square tube steel frame; running ratchet for lifting lever; height of arch, thirty-four inches; steel seat adjustable for length and height; arch adjustable for wide and narrow rows; minimum width, 37 inches; maximum, 47 inches.

## Easy Buckeye Riding Cultivator



No. 170. IMPROVED EASY BUCKEYE RIDING CULTIVATOR

¶ The above is a rear view of the Easy type of Buckeye Riding Cultivators and is intended to show the frame and the unobstructed view of the row from the operator's seat.

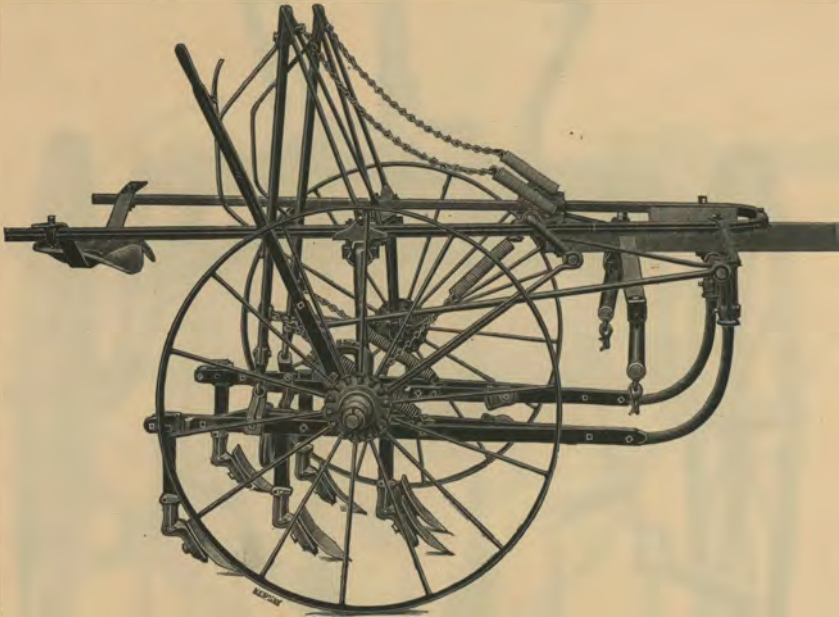
¶ The second standard from the inside and the outside standards can be detached.

¶ The view also shows method of narrowing or widening the arch. Minimum width, 37 inches; maximum, 47 inches. See cut and description on opposite page.



This Cultivator has created many satisfied customers

## Handy Buckeye Riding Cultivator



No. 104. BUCKEYE HAMMOCK SEAT RIDING CULTIVATOR

¶ Balanced frame for light or heavy operator. Balance frame lever is connected with rock shaft, which supports both ends of axle. Operator has unobstructed view of the row. Pivoted beam coupling and hinge at bottom of pendulum cause a level movement of the shovels when shifted to or from the row. No tipping of beams. Long beams and swinging pendulum make beams easy to guide.

- No. 102 — Four Pin Shovels
- No. 103 — Four Spring Shovels
- No. 104 — Six Pin Shovels
- No. 105 — Six Spring Shovels
- No. 106 — Ten Spring Teeth
- No. 107 — Eagle Claw Beam



¶ Latest improved type of Hammock Seat Cultivators.

¶ Single tongue; square steel tube frame, in one piece; forty-two-inch steel wheels; width between wheels controlled by sleeves on axle; maximum width, 52 inches; minimum, 47 inches.

## The Buckeye Curved Standard Spring Shovel



¶ First successful spring shovel ever invented. Used continually for twenty-five years. Never altered and never condemned. Tension of spring can be adjusted by turning tap on spring post. Two holes in shovel sleeve for changing slant of shovel. The Curved Standard Spring Shovel is used on our Walking and "Easy" Riding Cultivators.

## The Buckeye Straight Standard Spring Shovel

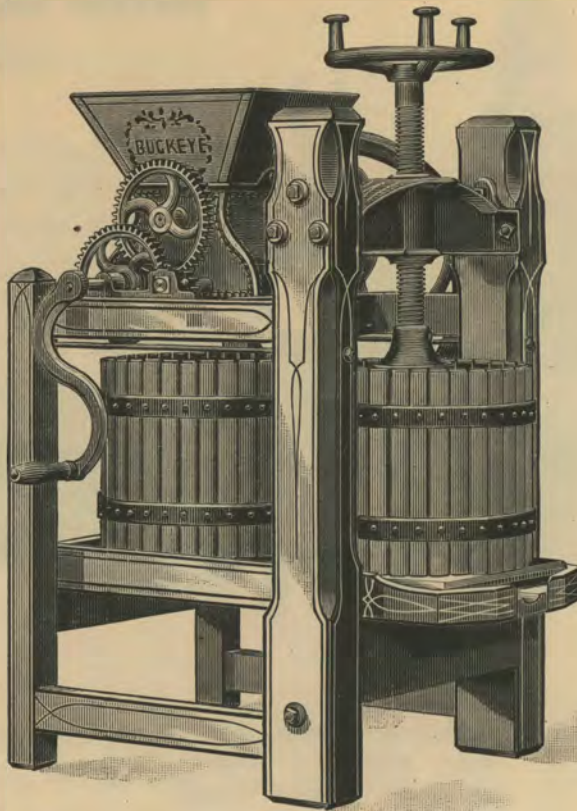


¶ This Spring Shovel embodies the same principles as the renowned Curved Standard Spring Shovel.

¶ Tension of spring can be regulated in the same manner. Two holes in shovel sleeve for changing slant of shovel. The Straight Standard Spring Shovel is used on our Pivot Axle and Hammock Seat Cultivators.



# Buckeye SENIOR Cider Mill

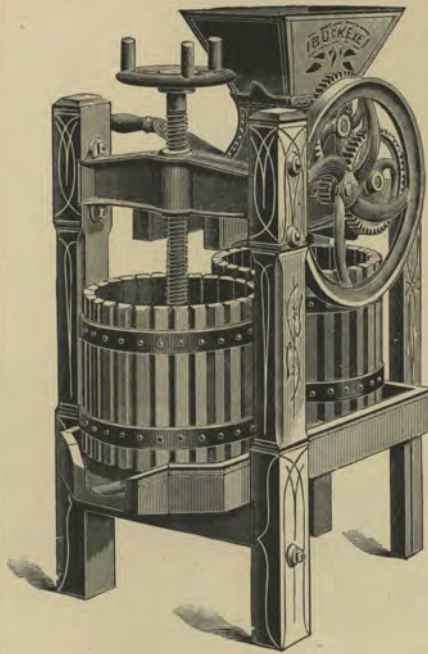


¶ The Senior Cider Mill and Press has a single frame, 2 x 2 ½ feet in size. Two-inch wrought-iron screw, with strong iron beams, fastened to the main posts of the frame with three bolts at each end. ¶ Three grinding rollers, each running at different speeds scrape and crush the apples so that the greatest amount of cider can be extracted.

¶ The fly-wheel is attached to the shaft having the greatest speed, thus gaining the increased power over mills having the grinding rollers all running at the same speed.

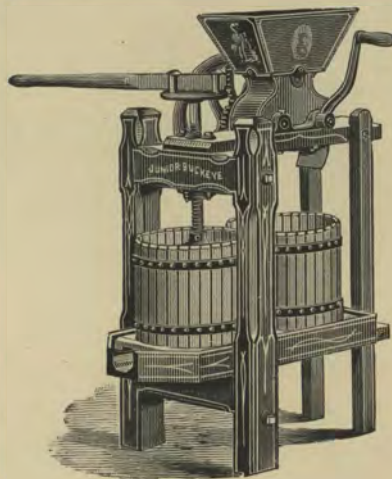
¶ We guarantee these mills to extract more cider from a given quantity of apples with less labor than any other hand mill. ¶ Substantial slatted tubs with strong steel hoops are used for pressing. Strainer board conducts the cider from the tubs. ¶ With this mill two men can grind and press from four to six barrels of cider per day.





## Buckeye MEDIUM Cider Mill

¶ The Medium Mill in capacity is about half way between the Senior and Junior, being made on the same principle as the Senior Mill, having inch and one-half screw. It is well adapted for family use, and a mill which commands a large share of the trade, being of convenient size.



## Buckeye JUNIOR Cider Mill

¶ The Junior is made on about the same principle and is built for those persons who want to make but a small quantity of cider at one time, and for pressing berries, etc. It has hardly half the capacity of the Senior Mill, being much smaller and having inch and one-quarter screw.



Office of  
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Springfield, Ohio  
U. S. A.



