

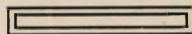
BUCKEYE CULTIVATORS



The American Seeding Machine Co., Inc.
Springfield, Ohio.

Buckeye Cultivators

Riding and Walking



Manufactured by

THE AMERICAN SEEDING-MACHINE CO., Inc.

SPRINGFIELD, OHIO, U. S. A.

BUCKEYE CULTIVATORS have been on the market continuously for more than fifty years.

Buckeye Cultivators are right. Otherwise they could not have grown more popular year after year for the last half century.

Buckeye Cultivators do the work as it should be done.

Nothing but the choicest materials enter into their construction.

Buckeye Cultivators are easy on both man and team, and give years of satisfactory service.

Men who have had years of thorough practical experience design them.

Experimental machines—those that have not been thoroughly tried out—are not placed upon the market.

Every Buckeye Cultivator is sold under the broad and liberal warranty of The American Seeding-Machine Co., Incorporated, Springfield, Ohio.

Buckeye Cultivators

"Buckeye Dodger" Pivot Axle Disc Riding Cultivators

The "Buckeye Dodger" is the only Pivot Axle, Disc Guide Cultivator made. It successfully overcomes all of the many objectionable features common to other Disc Cultivators.

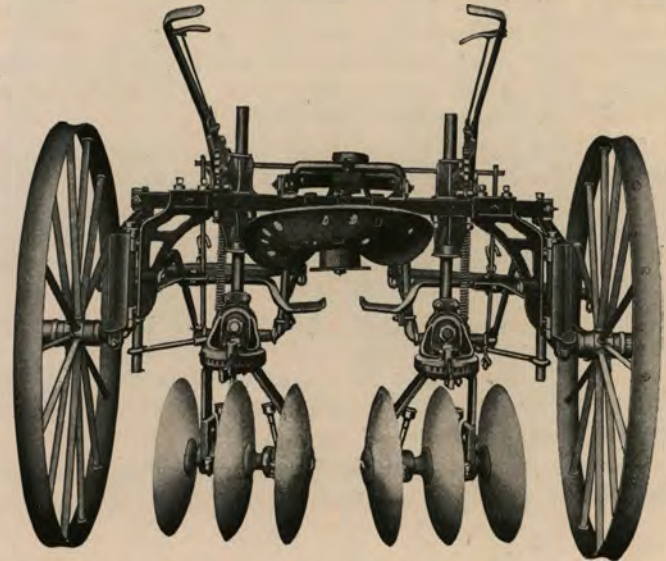
The Discs move with the Wheels (in the same direction) responding to slight pressure on the treadles, and correctly performing their duties. Cutting (not jamming and crowding) their way through the ground, either to the right or left. Doing perfect work in throwing dirt to or from the row, and cultivating such portions of the crop as may be planted in crooked rows. Work which heretofore has been accomplished by main strength and awkwardness, straining the muscles of both the operator and the team, and racking the machine itself beyond the reasonable expectation of durability, can with the "Buckeye Dodger" Cultivator be done with far better results.

The Pivot Discs relieve the strain on operator, team and machine, and reduce it to a minimum.

The peculiar Pivotal construction of the Disc and Ground Wheels make the "Buckeye Dodger" The Best Hillside Disc Cultivator ever made.

The construction of Nos. 60 and 61 cultivators is identical except in the design of the disc tilting heads, the No. 60 having single heads and No. 61 double. The double heads enable the operator to obtain closer adjustment of the discs either toward the center or wheels.

This Cultivator has been designed especially to meet the requirements of cotton and potato cultivation, but works equally as satisfactory in corn. The Discs can be set to cut out the centers of 36-inch rows.



Rear View of No. 60 Buckeye Disc Cultivator

Buckeye Cultivators

Disc bearings are of special design, so made that clogging and consequent hard running is eliminated. These bearings are furnished with hard oil cups, conveniently placed insuring proper lubrication.

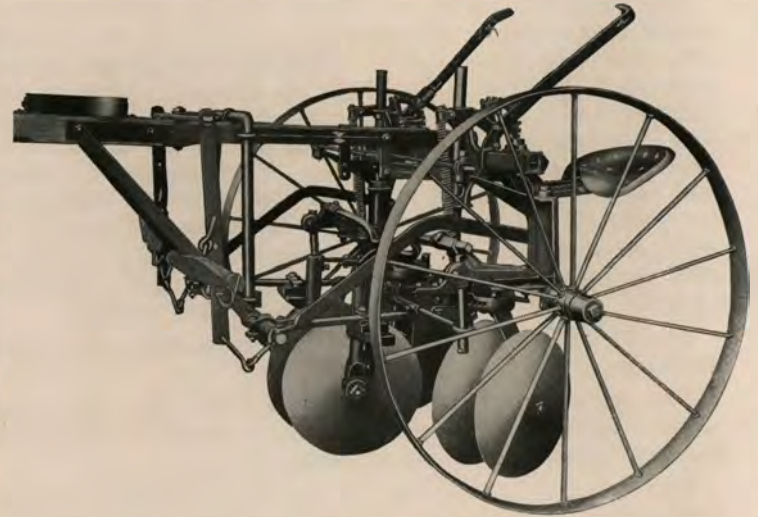
The Discs can be set to throw the soil either to or from the row by lifting a latch and turning the disc heads; accomplished without the operator leaving his seat. The angle of the discs to throw more or less soil is changed by lifting this latch, turning the discs to the desired angle and letting it drop back into place.

The discs are also adjustable to any angle for working on the sides of ridges. The discs are thrown into the desired position by means of tilting heads. For fallow cultivation the discs and wheels can be held rigid by dropping the slotted bolt on the side of the tongue into the hole on the connecting or pivoting bars.

The upright standards hold beams and discs firmly to their work and prevent all crowding to or from the row. The lifting levers are arranged to both raise the discs from, and to apply pressure to force them into the ground should it be necessary.

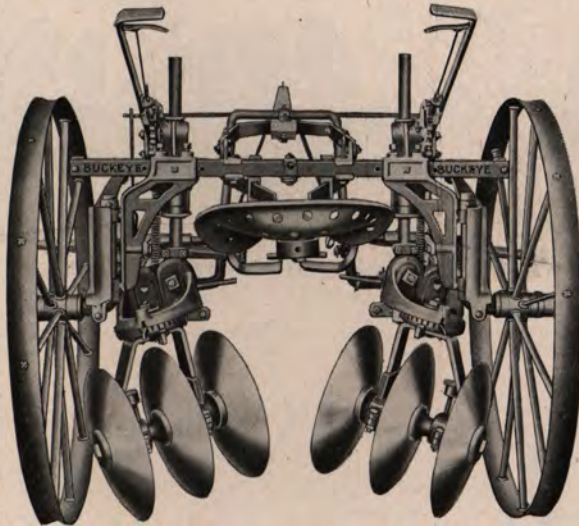
The spacing between the beams and wheels can be adjusted for the different widths of rows. The maximum

width between the wheels is 58 inches and the minimum width is 44 inches. The wheels are 42 inches high, have staggered spokes and are equipped with tires $2\frac{1}{2}$ inches wide.

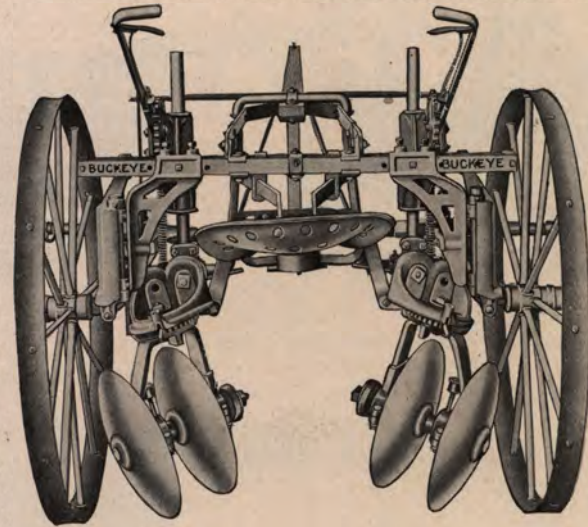


Buckeye Disc Cultivator equipped with Bar-Off Attachment

Buckeye Cultivators



Rear View No. 61 "Buckeye Dodger" Disc Riding Cultivator



Rear View No. 61 "Buckeye Dodger" Disc Riding Cultivator
Showing Inside Disc Removed

Buckeye Cultivators

Every adjustment on "Buckeye Dodger" Disc Cultivators is easily and quickly made. Simplicity, effective work and ease of operation make the "Buckeye Dodger" a prime favorite.



Using the Buckeye Bar-off Attachment in Cultivating Young Corn



Discs Set to Throw the Soil From the Row in Listed Corn



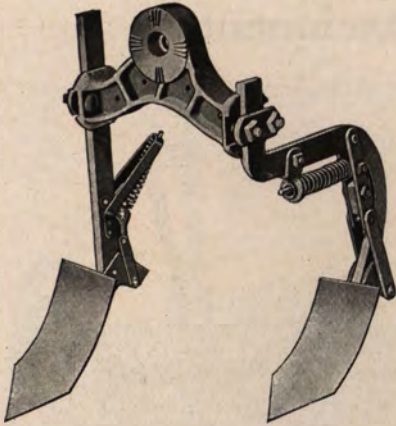
Discs Set to Throw the Soil From the Row



Laying by, or Throwing the Soil in Toward Plants

Buckeye Cultivators

Attachments for Nos. 60 and 61 Pivot Axle Disc Riding Cultivators



Four Spring Shovel Attachment for Nos. 60 and 61 Buckeye Disc Cultivators

Spring Tooth Attachments can be substituted for Discs by removing one bolt on each side. This attachment consists of malleable heads with four spring teeth on each side. See cut on page 57.

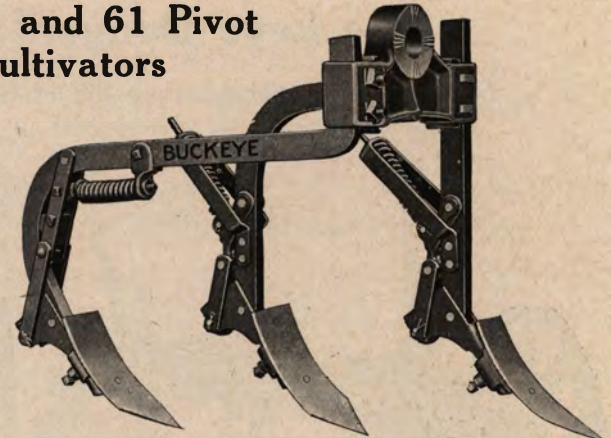
Center Disc Attachment consists of a pair of Discs to attach between the regular discs, making four on a side for fallow cultivation. See cut on page 57.

Leveler Attachment is used to level the ground behind the discs by those desiring level cultivation. See cut on page 57.

Bar-Off Attachment consists of two discs and arms attached to draw-bar as shown, in cut on page 4.

Four and Six-Spring Shovel Attachments, as shown in above cuts, can be furnished for Nos. 60 and 61 Buckeye Disc Cultivators, converting the Disc into an admirable Spring Shovel machine. No trouble to change from Discs to Shovels.

The cut to the right shows the Bedding-Bar Attachment for Nos. 60 and 61 Buckeye Disc Cultivators. Designed for use in heavy ridging or beddings. Holds gangs rigid and takes all strain off Cultivator frame. Furnished at a reasonable price on special orders.



Six Spring Shovel Attachment for Nos. 60 and 61 Buckeye Disc Cultivators



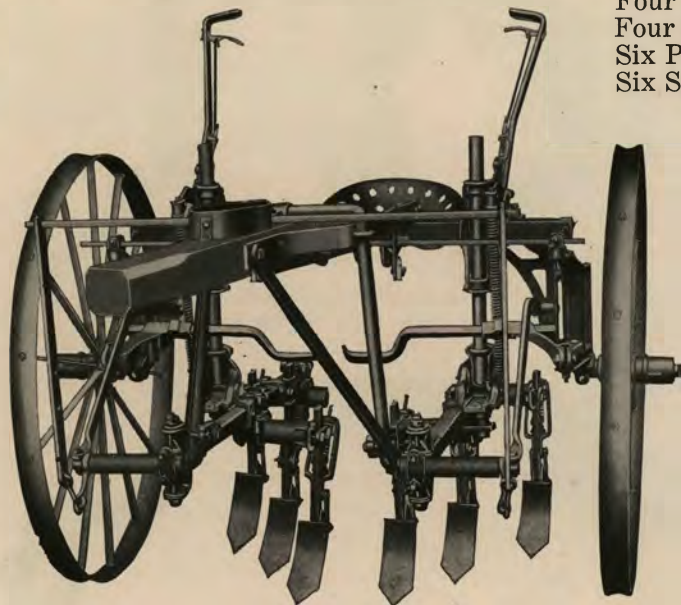
Bedding-Bar Attachment for Nos. 60 and 61 Buckeye Disc Cultivators

Buckeye Cultivators

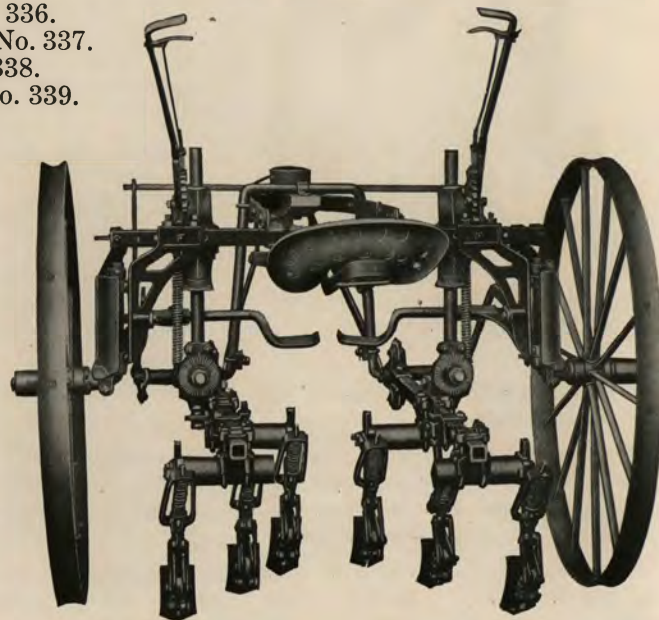
“Buckeye Dodger” With Shovel Beam Attachments

Can be furnished in Pin or Spring; Four or Six Shovel, and with Disc Attachment.

Four Pin Shovel No. 336.
Four Spring Shovel No. 337.
Six Pin Shovel No. 338.
Six Spring Shovel No. 339.



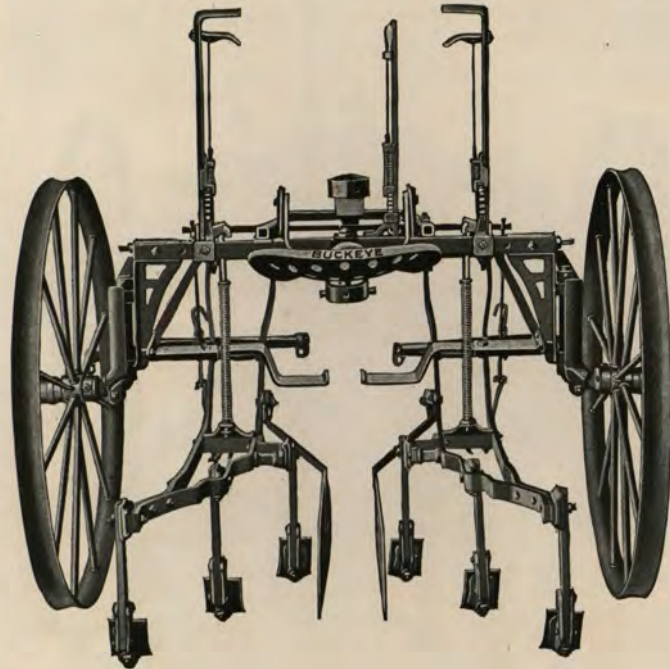
Quartering Front View “Buckeye Dodger” Cultivator equipped with
Six Spring Shovel Beam Attachment



Rear View “Buckeye Dodger” Cultivator equipped with Six Spring
Shovel Beam Attachment

Buckeye Cultivators

Pivot Axle Riding Cultivators



Rear View No. 156 or No. 160 Buckeye Pivot Axle Riding Cultivator

The illustrations on pages 9, 10, 11, 12 and 13 show views of the Buckeye Pivot Axle Cultivators.

They have special features that have made the Buckeye the most popular Pivot Axle Cultivator on the market.

The peculiar construction of Buckeye Pivot Axle Riding Cultivators makes them especially suitable for work on hillsides, or in crooked corn. The wheels being pivoted to the frame are operated in unison with the beams by conveniently located foot levers which enable the operator, with very slight exertion, to hold the beams up to the work on hillsides, or to dodge the most crooked corn. The frame is formed of one piece of square steel tubing, giving very rigid construction and a clear, open view of the work ahead.

The beams are made of high-carbon steel and equipped with either four, six or eight straight standards, pin or spring shovels. The space between the beams can be changed by means of a lever, located directly to the front within easy reach of the operator.

Buckeye Cultivators



Buckeye Single Pointed Shovel. 2, 2½, 3, 3½, 4, 4½ and 5 inch widths only.

Lifting levers, conveniently located serve both to raise the beams and, by means of a spring, to apply pressure when the ground is hard.

The drop hitch is connected direct to the front of the beams, bringing the draft in the proper place and produces a perfect balance, which removes all weight from the horses' necks.

The wheels are forty-two inches high; can be furnished either in wood or steel, and may be adjusted for wide or narrow rows the minimum width being forty-two inches and the maximum fifty-two inches on the long-axle machine; while on the short-axle machine the minimum width is thirty-seven inches, and maximum forty-seven inches.

Adjustable standards can be furnished on order.

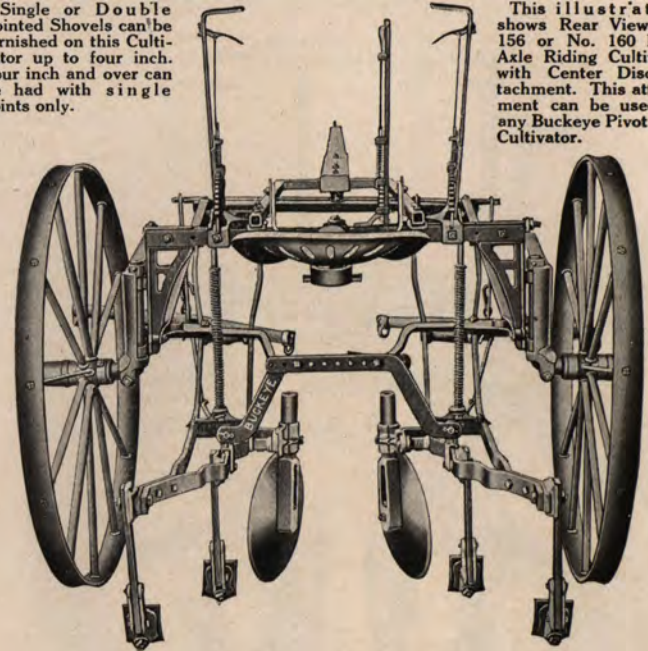
This cultivator can also be furnished with "Spring Tooth" beams, five teeth on a side (illustration on page 46), for those desiring level cultivation.

The Buckeye Pivot Axle Cultivator is without an equal for strength, durability, simplicity of construction, ease of operation, and adjustability for all classes of work.



Buckeye Double Pointed Shovel. 2, 2½, 3 and 3½ in. widths only.

Single or Double Pointed Shovels can be furnished on this Cultivator up to four inch. Four inch and over can be had with single points only.

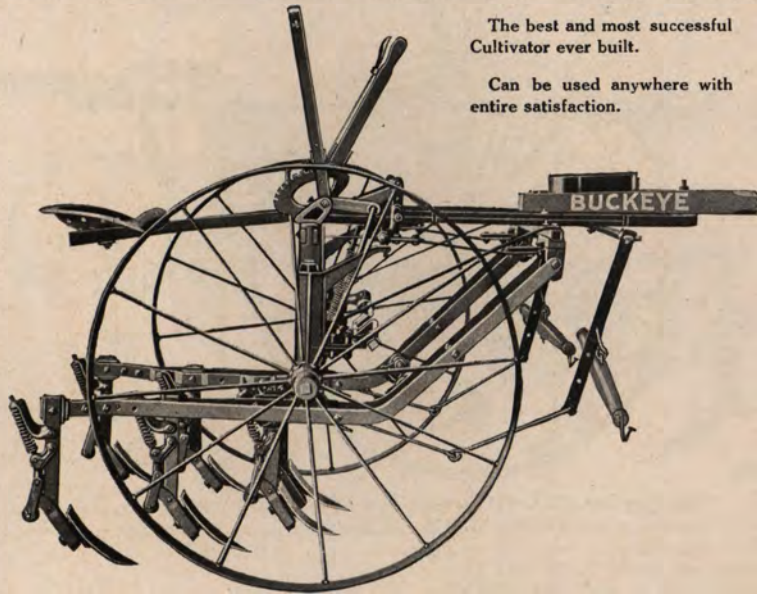


This illustration shows Rear View No. 156 or No. 160 Pivot Axle Riding Cultivator with Center Disc attachment. This attachment can be used on any Buckeye Pivot Axle Cultivator.

The Buckeye Bedding-Bar Attachment is designed for heavy ridging or bedding. Holds gangs rigid and takes all strain off cultivator frame. Furnished on special orders and at a reasonable price. Disc attachment is furnished regularly with Bedding-Bar.

Buckeye Cultivators

Buckeye Pivot Axle Riding Cultivators are especially suitable for the cultivation of peas, beans, potatoes and other crops planted in narrow rows, and the spacing is so arranged that, by placing a pair of bar shares (hilling shovels) or the Buckeye Disc Attachment (illustrated on page 57), on the front standards they may be brought together and used as a furrow opener.



The best and most successful
Cultivator ever built.

Can be used anywhere with
entire satisfaction.

Side View No. 157 or No. 161 Buckeye Pivot Axle Riding Cultivator

These Cultivators are furnished in Long and Short Axle Styles. All styles can be equipped with single or double pointed shovels as ordered up to 4-inch. The 4, 4½ and 5-inch shovels are furnished with single points only.

LONG AXLE STYLES

Wood or Steel Wheels.

- | | |
|------------------------------|-------------------------------|
| No. 150. Eight eagle claw. | No. 157. Six spring shovel. |
| No. 154. Four pin shovel. | No. 158. Eight pin shovel. |
| No. 155. Four spring shovel. | No. 159. Eight spring shovel. |
| No. 156. Six pin shovel. | No. 164. Ten spring teeth. |

SHORT AXLE STYLES

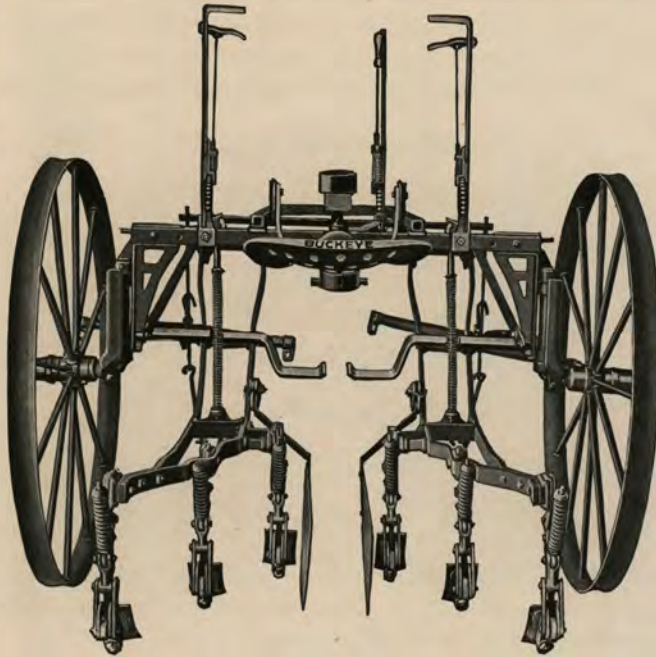
Wood or Steel Wheels.

- | | |
|------------------------------|-------------------------------|
| No. 151. Eight eagle claw. | No. 161. Six spring shovel. |
| No. 152. Four pin shovel. | No. 162. Eight pin shovel. |
| No. 153. Four spring shovel. | No. 163. Eight spring shovel. |
| No. 160. Six pin shovel. | No. 165. Ten spring teeth. |

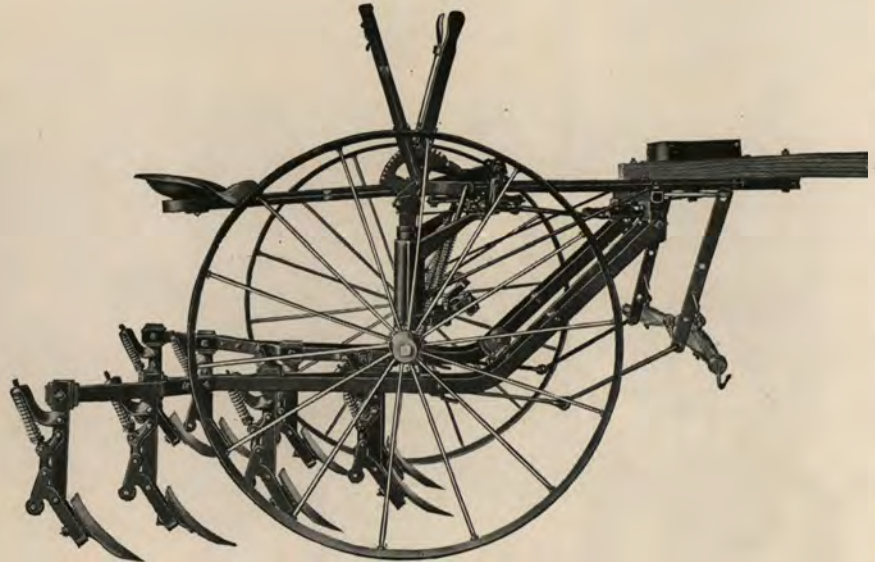
The long axle is standard, the short axle having been provided for cultivating potatoes, beans, tobacco and other crops planted in narrow rows.

Center shovel attachments for all cultivators can be furnished. Steel wheels are always shipped unless otherwise ordered. Beams and attachments for Pivot Axle Cultivators are illustrated on pages 45 and 46.

Buckeye Cultivators



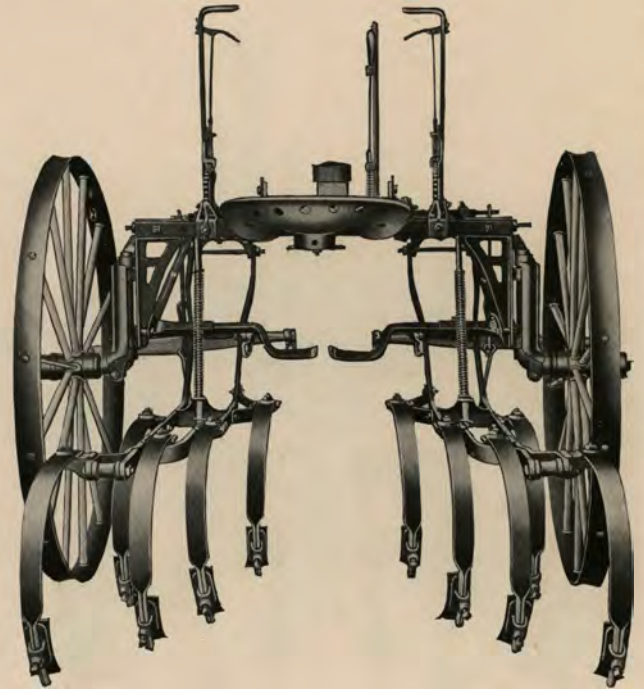
Rear View Nos. 157 or 161 Buckeye Pivot Axle Riding Cultivator
with Wood Wheels



Side View Nos. 159 or 163 Buckeye Pivot Axle Riding Cultivator

For description of these Cultivators see pages 9, 10 and 11

Buckeye Cultivators



The engravings on this page show Side and Rear Views of the Buckeye Nos. 164 or 165 Pivot Axle Riding Cultivators

For description of these Cultivators see pages 9, 10 and 11

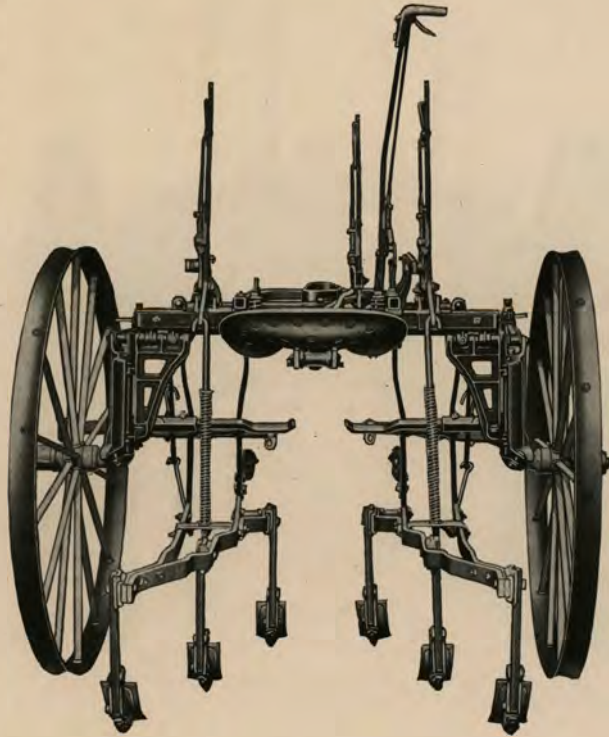
Buckeye Cultivators

Pivot Axle Balanced Frame Riding Cultivators

The cuts on pages 14, 15 and 16 illustrate our Pivot Axle Balanced Frame Cultivators, and show the special features that make them the best cultivators of this style on the market. They are especially suitable for work on hillsides, or in crooked corn.

While similar in general design and detailed construction to our Pivot Axle Cultivator illustrated on pages 9, 10, 11, 12 and 13 by reason of the improved balancing and lifting features, the Pivot Axle Balanced Frame Riding Cultivator is more efficient and easier to operate.

The balance feature is simple and effective. When the gangs are lifted the wheels are automatically thrown back, balancing the cultivator and preventing the tongue from flying up when turning at the end of the row, or in transporting from one place to another. A steel lifting lever, within easy reach of the operator, either raises or lowers the gangs, and applies pressure. The separate gang levers are used as depth gauges and it is not necessary to handle these in raising or lowering same when once set. A helper spring attachment is provided, which enables easy lifting of the gangs at all times. Not necessary to stop to raise or lower same. The action of the balance feature is such that the raising of the gangs with the team in motion is almost automatic, in fact, practically a horse lift.



Rear View Nos. 350 or 358 Buckeye Pivot Axle Balanced Frame Cultivator

Buckeye Cultivators

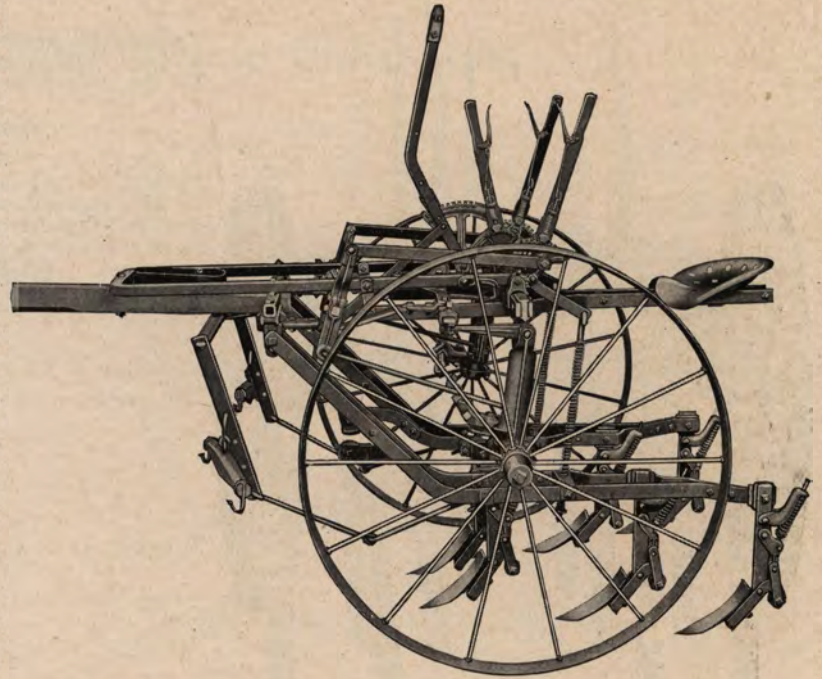
The seat is provided with an improved type of spring suspension, adjustable for height, thus preventing objectionable jarring of the operator, a discomfort usually encountered in riding cultivators.

This cultivator can also be furnished with "Spring Tooth" beams, five spring teeth on a side, for those desiring level cultivation.

We do not hesitate to claim that the Pivot Axle Balanced Frame Cultivator is without an equal for strength, durability, simplicity of construction, ease of operation, and adjustability for all classes of work.

The Disc attachment can be used in place of the two front shovels for the first cultivation of corn; the hilling up of corn, potatoes or other crops; the opening up of a furrow for any purpose, or any other work of this nature. It is adjustable for throwing dirt to or from the row, and has proven itself to be one of the most useful attachments ever made for a cultivator. The Buckeye Bar Share can be used for throwing dirt to or from the row. These attachments are shown on pages 57 and 59.

Beams for these cultivators are listed on pages 47 and 48.



Side View Nos. 351 or 359 Buckeye Pivot Axle Balanced Frame Riding Cultivator

Buckeye Cultivators

Furnished in the Following Sizes:

LONG AXLE STYLES

Wood or Steel Wheels.

No. 356. Four pin shovel.
No. 357. Four spring shovel.
No. 358. Six pin shovel.

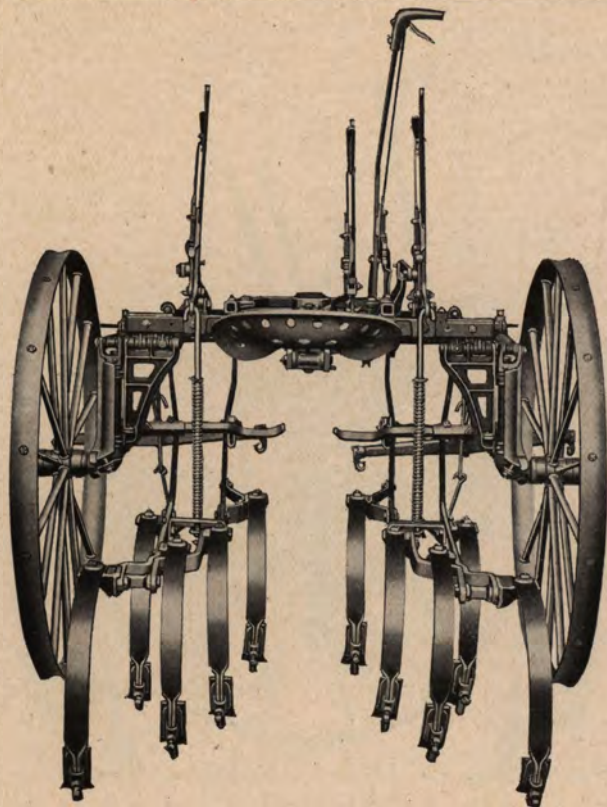
No. 359. Six spring shovel.
No. 360. Eight pin shovel.
No. 361. Eight spring shovel.

No. 362. Ten spring teeth.
No. 363. Eight eagle claw.

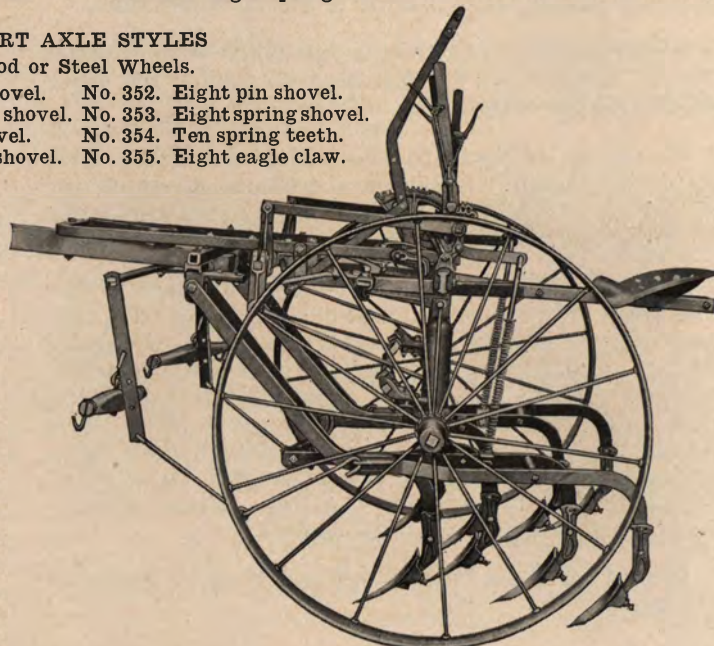
SHORT AXLE STYLES

Wood or Steel Wheels.

No. 348. Four pin shovel. No. 352. Eight pin shovel.
No. 349. Four spring shovel. No. 353. Eight spring shovel.
No. 350. Six pin shovel. No. 354. Ten spring teeth.
No. 351. Six spring shovel. No. 355. Eight eagle claw.



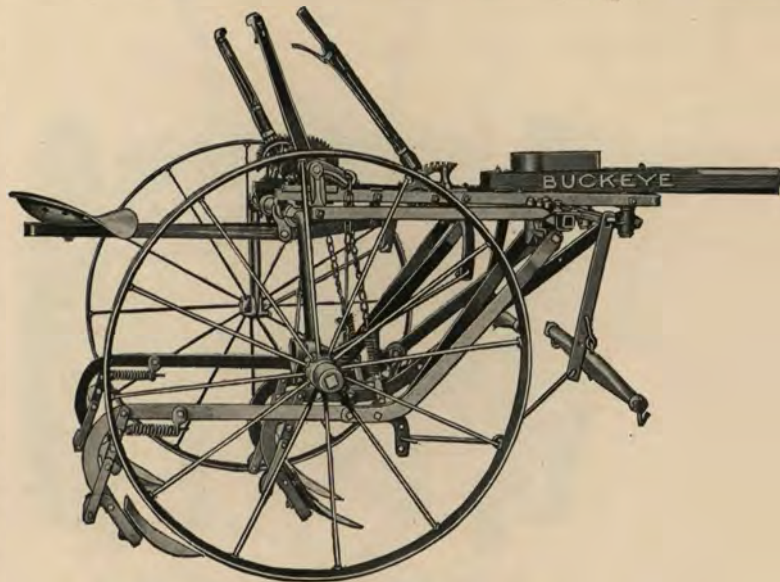
Rear View Nos. 354 or 362 Buckeye Pivot Axle Balanced Frame Cultivator



Side View Nos. 355 or 363 Buckeye Pivot Axle Balanced Frame Riding Cultivator

Buckeye Cultivators

“Easy” Riding Balanced Frame Cultivators



Side View No. 167 Buckeye “Easy” Riding Cultivator

On pages 17, 18 and 19 will be found good illustrations, together with descriptions and list of the complete “Easy” series of Buckeye Riding Balanced Frame Cultivators.

These Cultivators are the simplest, neatest, strongest and lightest machines on the market.

Constructed with single tongue, 42-inch steel wheels, 2½-inch tires, and square tube steel frame.

The construction of the balance frame gives the operator at all times an unobstructed view of the work ahead, and eliminates all neck weight and “flying up” of the pole.

The beams are arranged so that only the inside shovels are operated—the outside ones being stationary.

Buckeye Cultivators

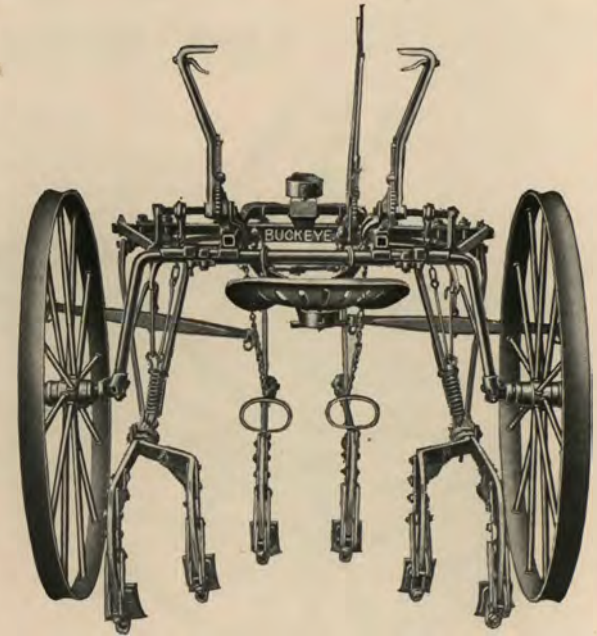
This makes it much lighter to handle than if the entire beam was shifted. Lifting levers are arranged with ratchets, making them easy to operate. The position of both the outside and inside beams may be changed by shifting the front couplings on cross rail.

The wheels may be adjusted for wide or narrow rows, minimum width being 42 inches; maximum, 52 inches.

The drop hitch is directly connected to the beam, thus regulating the depth of the shovels and producing a perfect balance—removing all weight from the horses' necks.

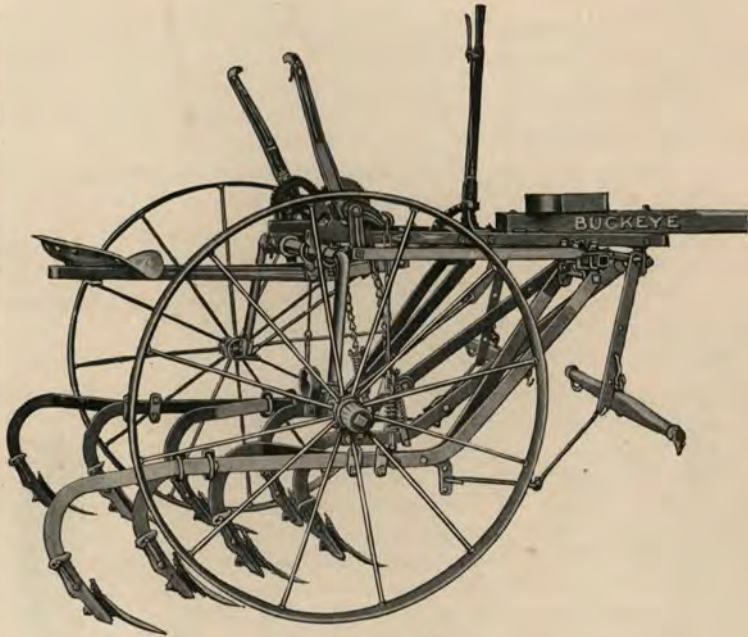
You can come nearer hoeing corn with the "Easy" Buckeye than with any other Cultivator.

On special order, at slight additional cost, handles can be furnished for the "Easy" Cultivator.



Rear View No. 169 Buckeye "Easy" Riding Balanced
Frame Cultivator

Buckeye Cultivators



Side View No. 170 Buckeye "Easy" Riding Balanced Frame Cultivator

Furnished in the Following Sizes:

- No. 166. Four pin shovel.
- No. 167. Four spring shovel.
- No. 168. Six pin shovel.
- No. 169. Six spring shovel.
- No. 170. Eight pin shovel.
- No. 171. Eight spring shovel.

For description of "Easy" Riding Balanced Frame Cultivators see pages 17 and 18.

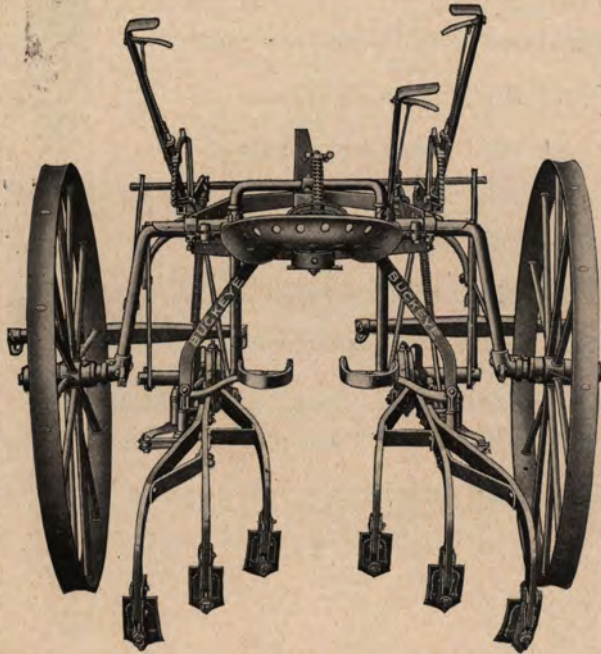
Beams and attachments are shown on page 49.

Buckeye Double
Pointed Shovel,
2, 2½, 3 and 3½
in. widths only.

Buckeye Single
Pointed Shovel,
2, 2½, 3, 3½, 4,
4½ and 5 inch
widths only.

Buckeye Cultivators

Balanced Frame, Pivot Beam, Riding Cultivators



Rear View No. 174 Buckeye Balanced Frame Pivot Beam Riding Cultivator



Buckeye Single Pointed Shovel, 2, 2½, 3, 3½, 4, 4½ and 5 inch widths only.

The description on pages 20 and 21 applies to all Buckeye Pivot Beam Balanced Frame Riding Cultivators.

Buckeye Pivot Beam Riding Cultivators are the result of a long-continued series of careful tests and experiments, and we now confidently offer them to the trade as the best and most satisfactory tools of this class on the market.

They are practically all steel and malleable iron, strong and are reliable in every way.

They have single tongue, steel frame and 42-inch (21½-inch tire) steel wheels, with dust-proof hubs.

The beam-shift is a new patented Buckeye invention, and is worthy of careful investigation, as it reduces the labor of operating to a minimum.

The foot treadles are connected directly to the beams and when pushed forward by the foot of the operator the beams are worked to and from a row with the greatest ease. The forward pressure required to shift the beams involves no strain on the operator and is much less tiresome than any other method. The parallel beams are equipped with justly celebrated Buckeye Trip Standards which have stood the test for years and are universally conceded to be the most successful type of spring trip device that has ever been invented. The spacing arch is also a new invention, being made with a spring which permits the independent operation of each beam, and keeps them always lined up to their work.



Buckeye Double Pointed Shovel, 2, 2½, 3 and 3½ in. widths only.

Buckeye Cultivators

This arch can also be made rigid, so both beams can be worked as one.

It has an adjustable steel seat.

The Cultivators are adjustable for wide or narrow cultivation, having a minimum width of 42 inches and a maximum of 52 inches.

The Beam hinges have a triple adjustment, one for the lateral lining of the Beams, a side to side movement on the arch, and two inches vertical action for the horizontal lining of the shovel points. The spacing arch is also a proven new invention and is made with a spring which permits the independent operation of each beam and keeps them always lined up to their work.

In short, we claim the Buckeye Pivot Beam has **more** good points than any other cultivator of this style, and we will guarantee it in every respect.

Buckeye Balanced Frame Pivot Beam Riding Cultivators are furnished as follows:

No. 172—Four Pin Shovels.

No. 173—Four Spring Shovels.

No. 174—Six Pin Shovels.

No. 174½—Eight Pin Shovels.

No. 175—Six Spring Shovels.

No. 175½—Eight Spring Shovels.

No. 176—Ten Spring Teeth.

No. 177—Eight Shovel, Eagle Claw.

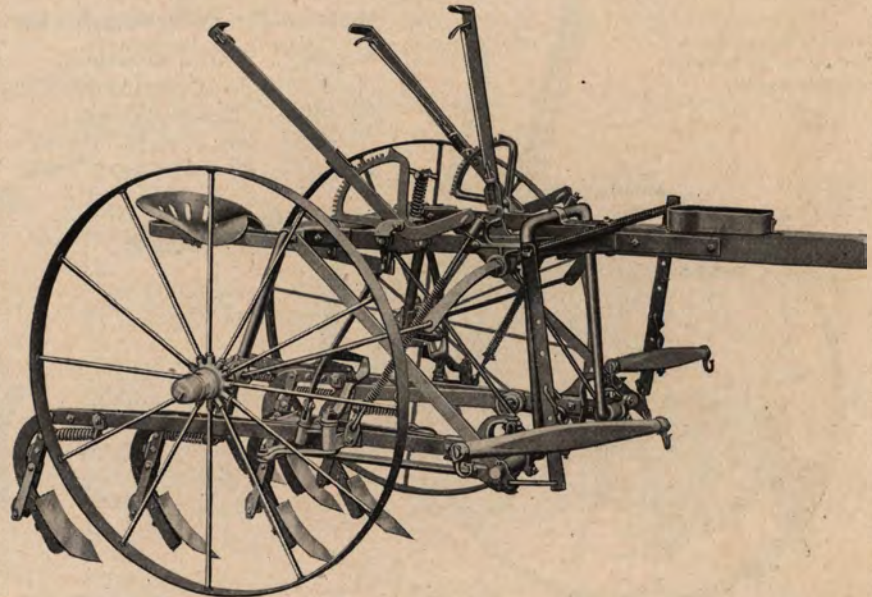
No. 307—Six Spring Shovel, Straight Standard.

No. 308—Six Pin Shovel, Straight Standard.

No. 309—Eight Spring Shovel, Straight Standard.

No. 310—Eight Pin Shovel, Straight Standard.

Regular and Special Beams for this series shown on pages 50 and 51.



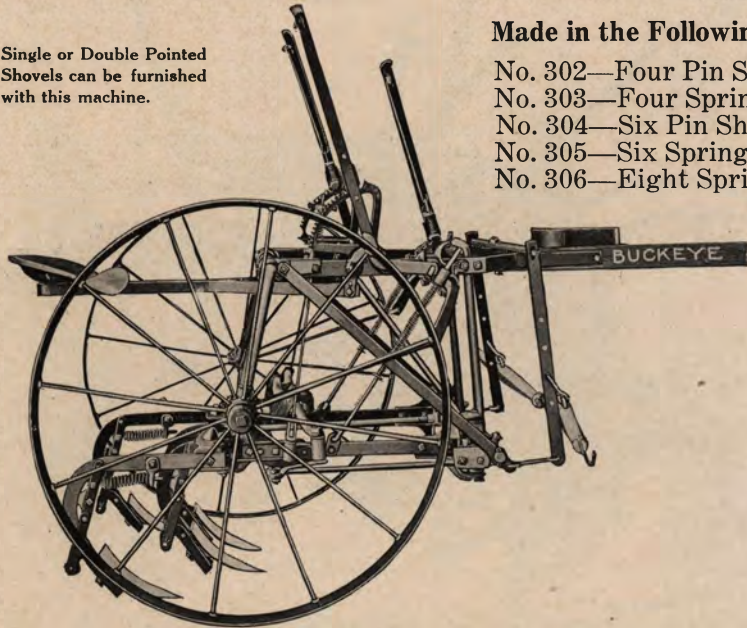
Side View No. 175 Buckeye Balanced Frame Pivot Beam Riding Cultivator

Buckeye Cultivators

Balanced Frame, Parallel Pivot Beam Riding Cultivators

Heretofore Buckeye Pivot Beam Cultivators have been manufactured with Rigid Beams only. We are now manufacturing this type of Cultivator equipped with Parallel Beams. The Beam hinges do not have the triple adjustment, but are connected to the front arch by the Buckeye Wide Jaw Cone Coupling by means of which all wobble is eliminated and any wear can be taken up.

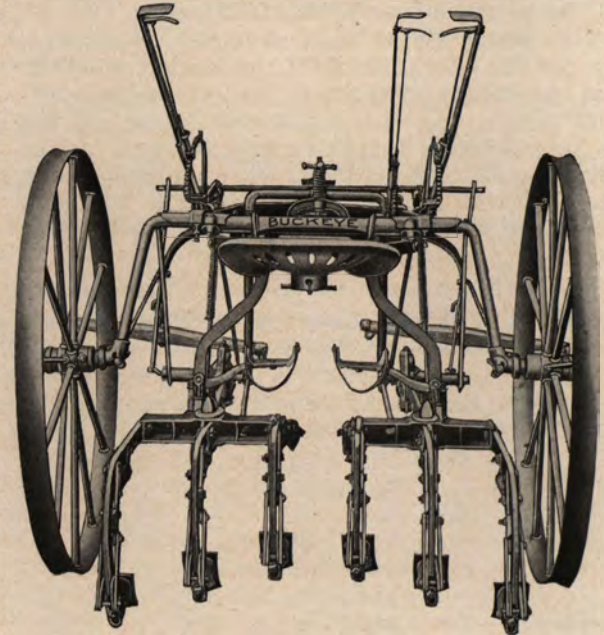
Single or Double Pointed Shovels can be furnished with this machine.



Side View No. 303 Buckeye Balanced Frame Parallel Pivot Beam Riding Cultivator

Made in the Following Styles:

- No. 302—Four Pin Shovel.
- No. 303—Four Spring Shovel.
- No. 304—Six Pin Shovel.
- No. 305—Six Spring Shovel.
- No. 306—Eight Spring Teeth.

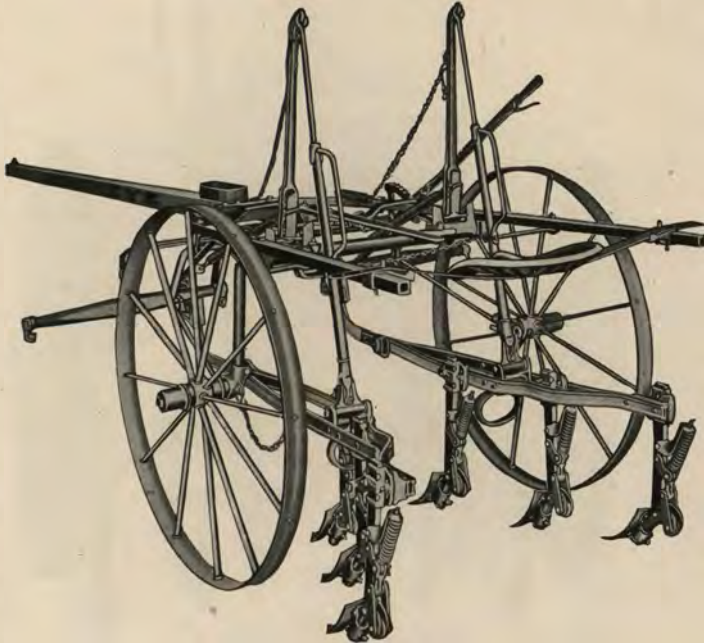


Rear View No. 305 Buckeye Balanced Frame Parallel Pivot Beam Riding Cultivator

Buckeye Cultivators

Hammock Seat Balanced Frame Cultivators

All styles can be equipped with single or double pointed shovels as ordered up to four inch. The 4, 4½ and 5 inch shovels can be furnished with single points only.



Side View No. 197 Buckeye Hammock Seat Balanced Frame Cultivator

The frame of the Buckeye Hammock Seat Cultivator is made of square steel tubing, well braced, making this the strongest hammock frame on the market.

The balanced-frame lever is in a convenient position, and especially easy to operate.

The axle is of the telescope pattern, so that this cultivator may be used for wide or narrow rows. The wheels have dust-proof hard oilers.

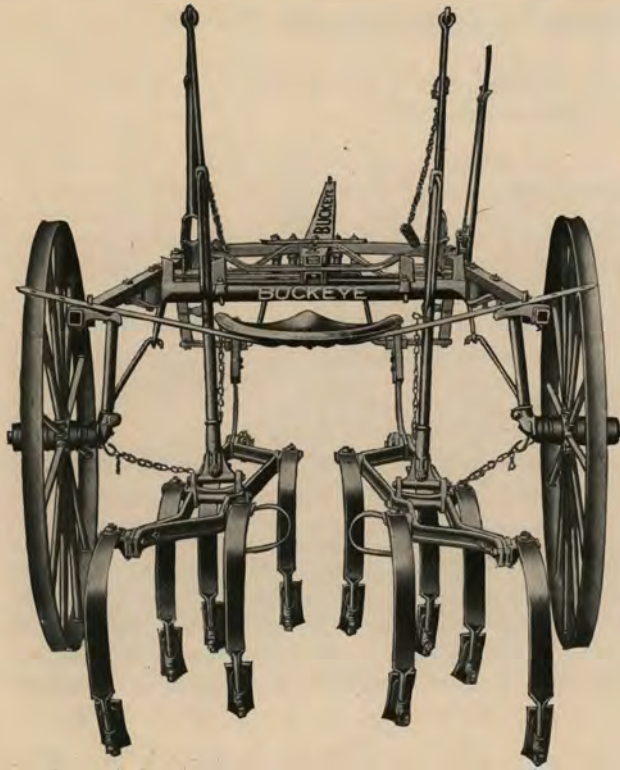
A pivot lever attachment can be furnished for hillside work at a slight additional cost.

The front coupling of the gangs is very simple, easy to adjust, and gives full freedom of movement. This makes the operating of the machine much easier than most cultivators of this type, as there is nothing to bind or cause friction. This construction stiffens the gangs, keeps them from rocking or tilting laterally, and the full strength is carried to the rear standard.

Illustrations of all beams used on the Hammock Seat Riding Cultivators are shown on page 52.

Buckeye Cultivators

Buckeye Hammock Seat Cultivators are made in styles and sizes of beams as follows:



Rear View No. 198 Buckeye Hammock Seat Balanced Frame Cultivator

No. 194—Four Pin Shovel.

No. 195 — Four Spring Shovel.

No. 196—Six Pin Shovel.

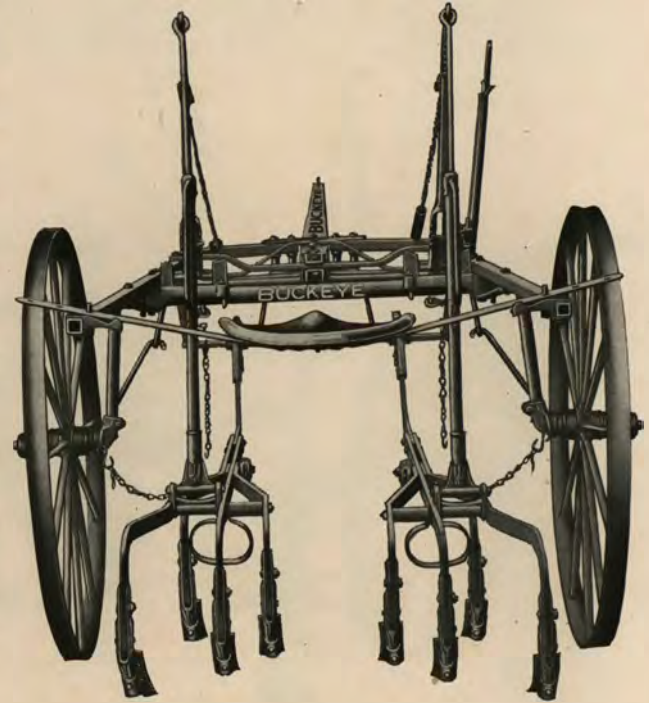
No. 196½ — Eight Pin Shovel.

No. 197—Six Spring Shovel.

No. 197½—Eight Spring Shovel.

No. 198—Ten Spring Teeth.

No. 199 — Eagle Claw.



Rear View No. 199 Buckeye Hammock Seat Balanced Frame Cultivator

Buckeye Cultivators

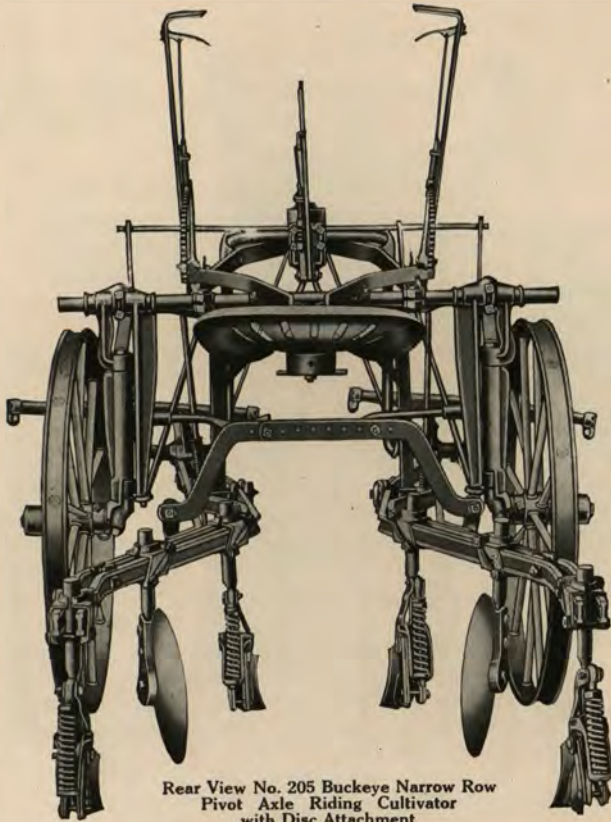
Narrow Row Pivot Axle Riding Cultivators

The description on this and pages 26 and 27 applies to the Narrow Row Pivot Axle Cultivators.

Buckeye Narrow Row Cultivators are always equipped with double-pointed shovels, unless otherwise specified.

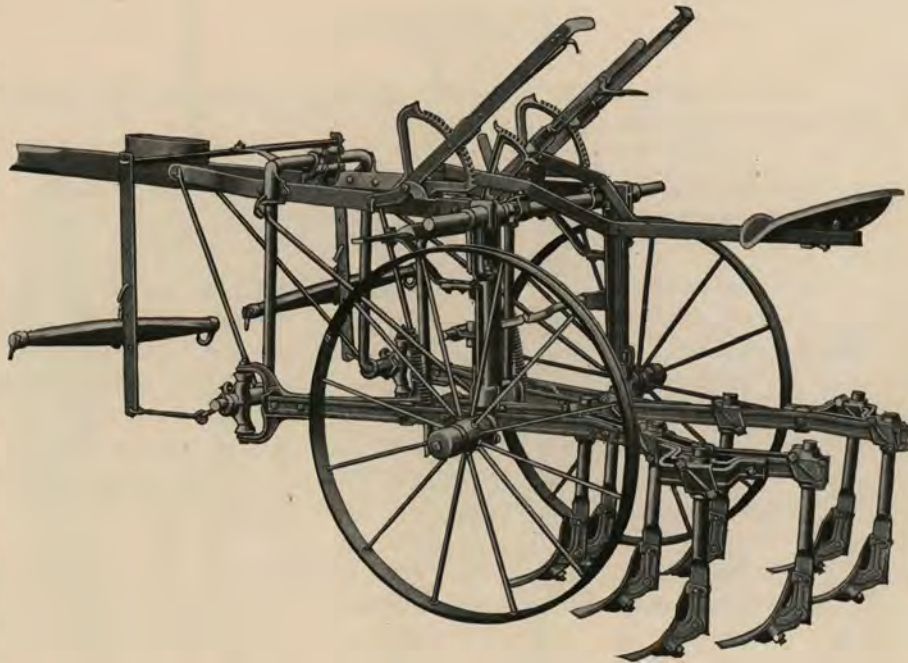
Buckeye Narrow Row Pivot Axle Riding Cultivators were designed for, and are especially suitable to the cultivation of potatoes, tobacco, beans, peas and other farm products that are planted in narrow rows. Like all Buckeye Cultivators they have been constructed to meet every requirement successfully for the purpose for which they were intended. This Cultivator is without an equal for strength, durability, simplicity of construction, ease of operation and adjustability for all classes of work.

The wheels can be set 32 inches apart, which is considerably closer than any other make of cultivator, and gives 8 inches wheel clearance from the row in a 24-inch row. The maximum spacing between the wheels is 42 inches—enough for almost any crop that is cultivated, and is suitable for the cultivation of corn as well as for all other crops which are planted in narrow rows.



Rear View No. 205 Buckeye Narrow Row
Pivot Axle Riding Cultivator
with Disc Attachment

Buckeye Cultivators



Side View No. 206 Buckeye Narrow Row Pivot Axle Riding Cultivator

The construction admits of ample beam shift, when wheels are spaced closest together.

The standards are fastened to the beam bars by means of clamps, which gives the greatest amount of adjustment and makes a Stronger Beam.

The axle bar is of $1\frac{1}{4}$ -inch round high carbon steel, which insures great strength. The spindles are of cold rolled steel and have no joints to wear, thereby preventing lost motion. The Cultivator is equipped with 32-inch staggered-spoke wheels with hard oilers. Beams are attached to the front arch by cone coupling with wide jaws, which **prevent the beams FROM TWISTING.** The successful Buckeye style of drop hitch is used, giving variable draft to the beams. The tongue is adjustable, **eliminating neck weight and perfectly balancing the Cultivator.** The front arch is extra large, maximum strength being required for same, and very essential to the life of the Cultivator.

Buckeye Cultivators



Rear View No. 208 Buckeye Narrow Row Pivot Axle Riding Cultivator

The connecting or spreading arch is constructed to give the greatest service with least wear and lost motion. **The standards are so attached that they will not roll or pocket trash.** The carrying spindle construction is such that this Cultivator can be widened or narrowed much quicker than any other make.

The space between the beams is changed by means of a small lever located directly in front of the operator.

Bar shares or Disc attachments can be furnished when ordered.

The various beams and attachments for this series are shown on page 53.

Buckeye Narrow Row Pivot Axle Riding Cultivators are made in sizes and styles of beams as follows:

No. 202—Four Pin Shovels.

No. 203—Four Spring Shovels.

No. 204—Six Pin Shovels.

No. 205—Six Spring Shovels.

No. 206—Eight Pin Shovels.

No. 207—Eight Spring Shovels.

No 208—Ten Spring Tooth Shovels.

Buckeye Cultivators

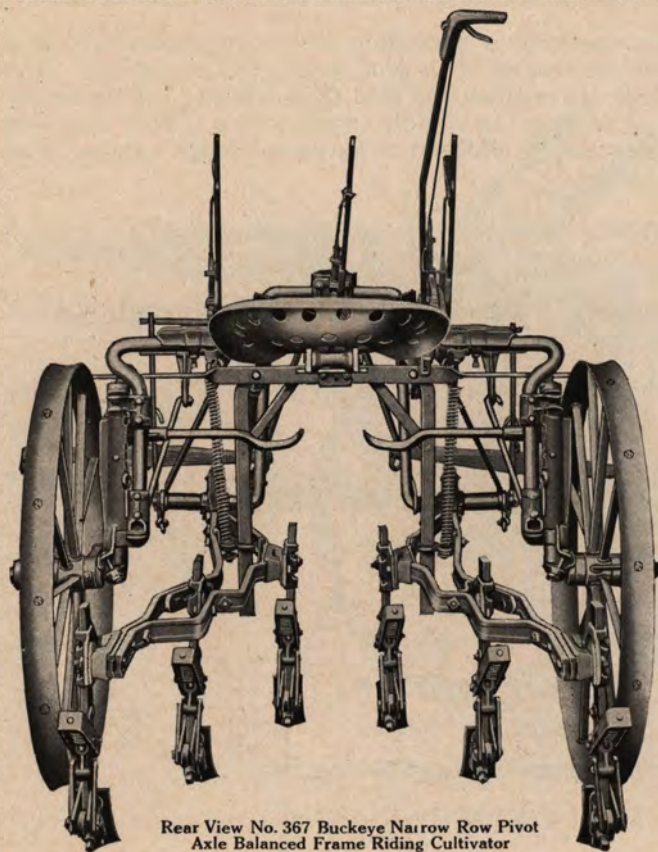
Narrow Row Balanced Frame Pivot Axle Riding Cultivators

The New Narrow Row Pivot Axle Balanced Frame Cultivator in many ways is similar to the Narrow Row Pivot Axle Cultivator shown on pages 25, 26 and 27, but is greatly improved in ease of operation and efficiency by the balancing device and other new features.

The wheels can be set from 32 to 46 inches apart, and the construction admits of ample beam shift at its narrowest width. The beams are high carbon steel, the shovel standards being fastened to same by means of clamps which give a greater amount of adjustment than could be obtained in any other manner. The shovel standards are adjustable up or down, and can be set at any pitch desired.

Equipped with double pointed shovels which give double the amount of wear. The spacing between the beams can be quickly changed by means of a small lever located directly in front of the operator.

The spindles are of cold rolled high carbon steel $1\frac{1}{4}$ inches in diameter, insuring great strength, and have no joints to wear, thereby preventing lost motion. The cultivator is furnished with staggered-spoke steel wheels 34 inches in diameter, $2\frac{1}{2}$ -inch concave tires and equipped with hard oilers. Beams are attached to the front arch by cone couplings with wide jaws which prevent twisting. The successful Buckeye style of drop hitch is used, giving variable draft to the beams. The front arch is extra large and of maximum strength, which is very essential to the life of a cultivator. Adjustment blocks, at the rear end of the tongue, provide means for the operator to adjust the height for large or small teams.



Rear View No. 367 Buckeye Narrow Row Pivot
Axle Balanced Frame Riding Cultivator

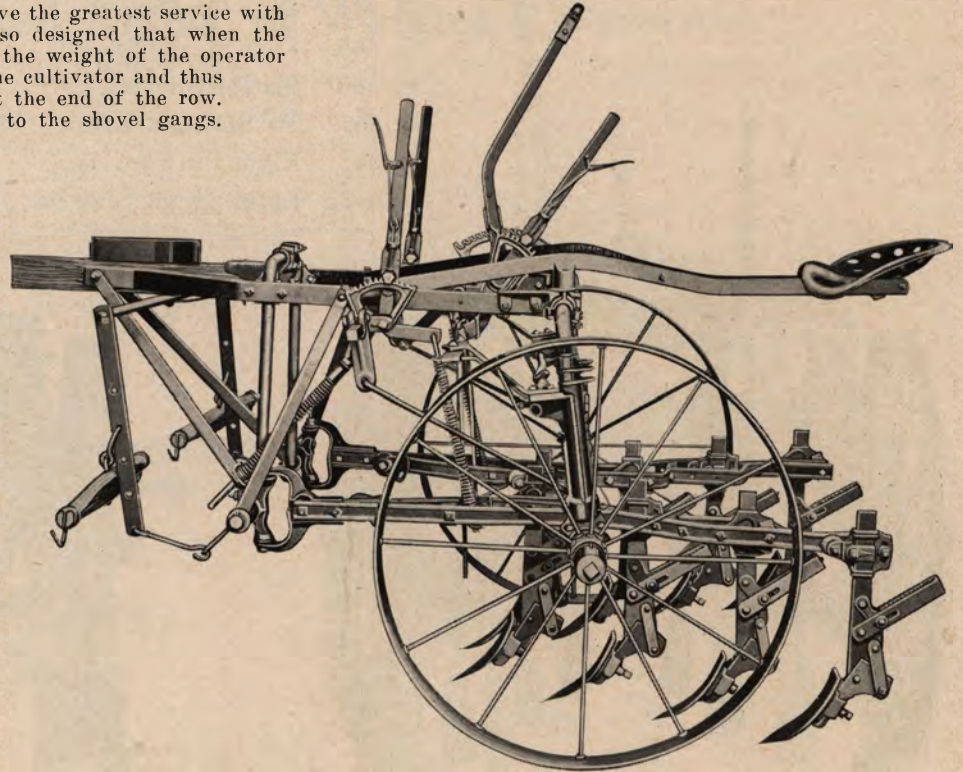
Buckeye Cultivators

The connecting or spreading arch is constructed to give the greatest service with least wear or lost motion. The balancing feature is so designed that when the gangs are lifted out of the ground, to compensate for the weight of the operator the wheels are automatically thrown back, balancing the cultivator and thus preventing the tongue from flying up when turning at the end of the row. A single steel lever raises, lowers or applies pressure to the shovel gangs. The separate gang levers are used only as depth gauges, and it is unnecessary to handle these in raising or lowering same when once set. A helper spring attachment provides for easy lifting of the gangs at all times. Not necessary to stop. The action of the balancing device is such that with the team in motion the raising of the gangs is almost automatic, and practically a horse lift.

The improved spring seat suspension prevents the jarring of the operator, the usual discomfort encountered in riding cultivators. Pins attached to the spindles by chains can be inserted in holes in the spindle castings when it is desired to have the wheels run straight, or when changing the width of the wheels. This device insures the proper alignment of the wheels, relative to the gangs, when spacing is being changed, an entirely new feature which should appeal to every farmer.

For this style of cultivator, on special order, bar shares can be furnished, also disc attachment, for ridging up potatoes, etc. This type of cultivator is made in four, six or eight shovel, pin or spring break, and can also be equipped with 10-tooth spring tooth gangs when desired.

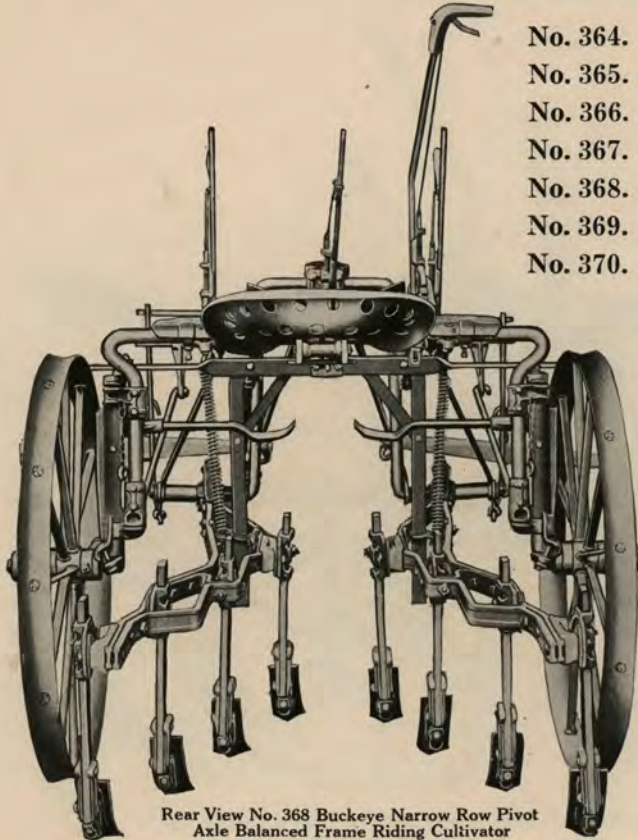
Beams for the Narrow Row Balanced Frame Riding Cultivator shown on page 54.



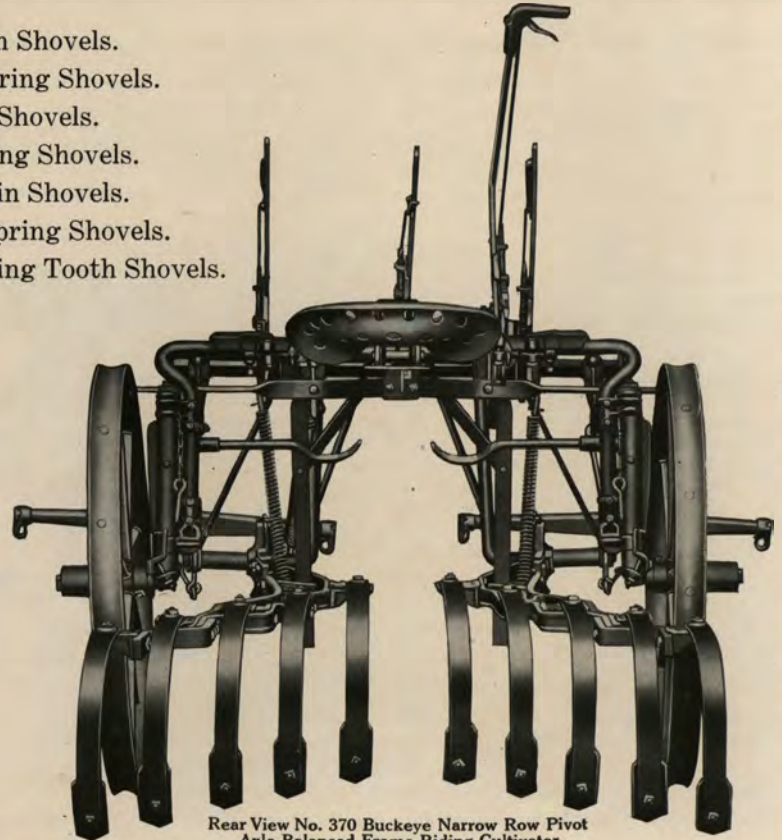
Side View No. 369 Buckeye Narrow Row Pivot Axle Balanced Frame Riding Cultivator

Buckeye Cultivators

- No. 364. Four Pin Shovels.
- No. 365. Four Spring Shovels.
- No. 366. Six Pin Shovels.
- No. 367. Six Spring Shovels.
- No. 368. Eight Pin Shovels.
- No. 369. Eight Spring Shovels.
- No. 370. Ten Spring Tooth Shovels.



Rear View No. 368 Buckeye Narrow Row Pivot
Axle Balanced Frame Riding Cultivator



Rear View No. 370 Buckeye Narrow Row Pivot
Axle Balanced Frame Riding Cultivator

Buckeye Cultivators

Leverless Combined Riding or Walking Cultivators

Although equipped with a lever, this type is called a Leverless Cultivator, since the movements of the beams are controlled without the aid of same. This lever is only used for quickly placing the proper tension on the springs which lift the beams, instead of retaining such obsolete devices as thumb nuts, etc., for this purpose.

It has single tongue, steel frame, 42-inch steel wheels, equipped with long-distance dust-proof hubs. Wood wheels can be furnished on special orders.

The wheels work automatically with the beams, each side independent of the other, perfectly balancing the cultivator, as one beam or the other is raised.

It has a folding adjustable seat, but can be used as a walker if desired, since handles are furnished regularly, in which case the seat is folded forward out of the way.

This cultivator is adjustable for wide or narrow cultivation, having a minimum of 42 inches and a maximum of 52 inches.

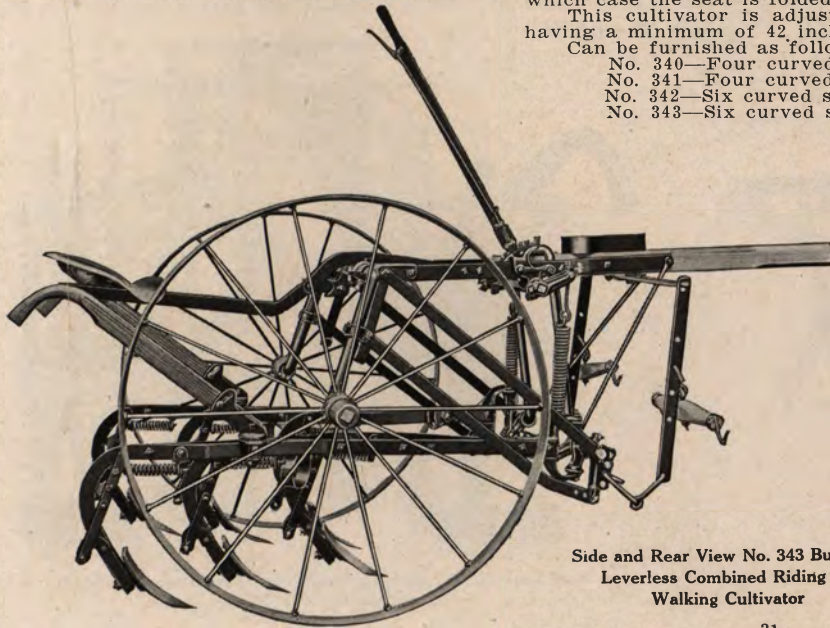
Can be furnished as follows:

No. 340—Four curved standard pin shovel.

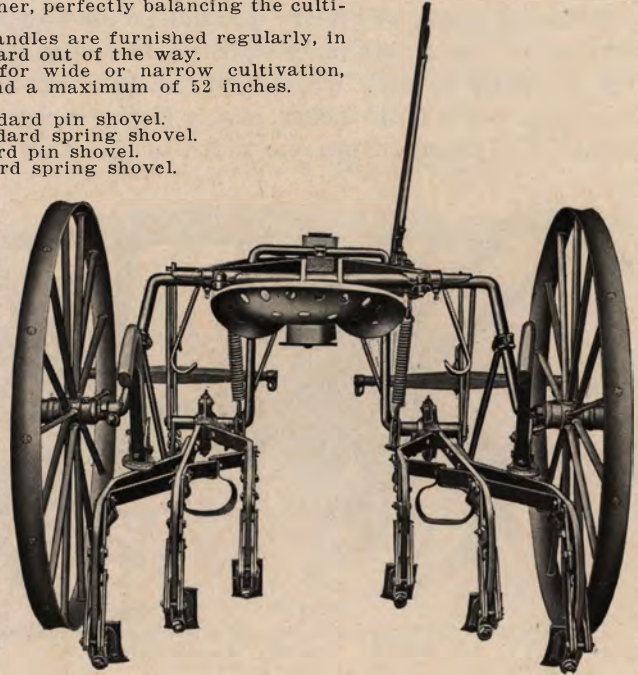
No. 341—Four curved standard spring shovel.

No. 342—Six curved standard pin shovel.

No. 343—Six curved standard spring shovel.



Side and Rear View No. 343 Buckeye
Leverless Combined Riding or
Walking Cultivator



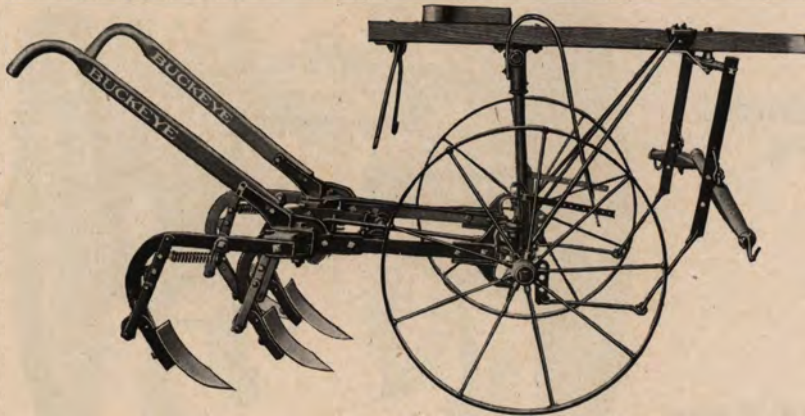
Buckeye Cultivators

Adjustable Arch Walking Cultivators

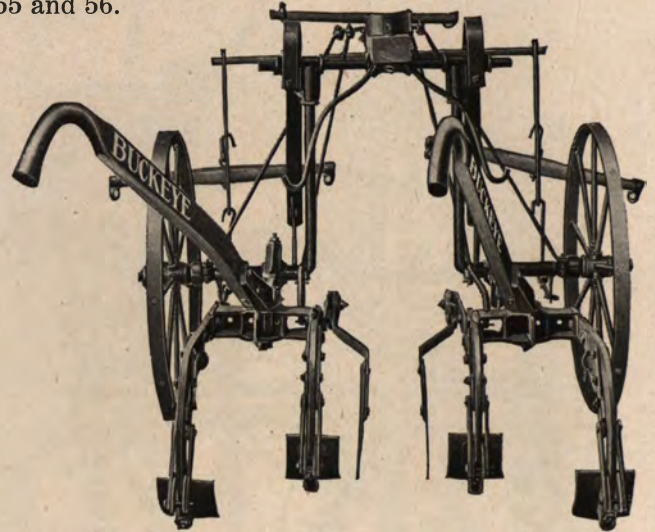
This Cultivator has great adjustability, making it one of the leading cultivators of its type on the market for cultivating crops which are planted in rows of varying widths. It has a maximum width of 46 inches from center to center of each wheel, and can be narrowed to a minimum width of 34 inches, giving twelve inches adjustment. The change from one width to the other is made

by loosening two set screws, shoving the two castings on the axle in or out, as desired, and tightening screws.

It is made only with single tongue, and can be furnished with either rigid or parallel beams of any type shown on pages 55 and 56.



Side View No. 113 Buckeye Four Spring Shovel Adjustable Arch Walking Cultivator.



Rear View No. 113 Buckeye Four Spring Shovel Adjustable Arch Walking Cultivator

Buckeye Cultivators

Balanced Frame Walking Cultivators

This is one of our latest additions to the large and well-known Buckeye family of cultivators. It is a **Balance Frame Walker** and has many new and improved features, making it far superior in every way to any other cultivator of this style on the market.

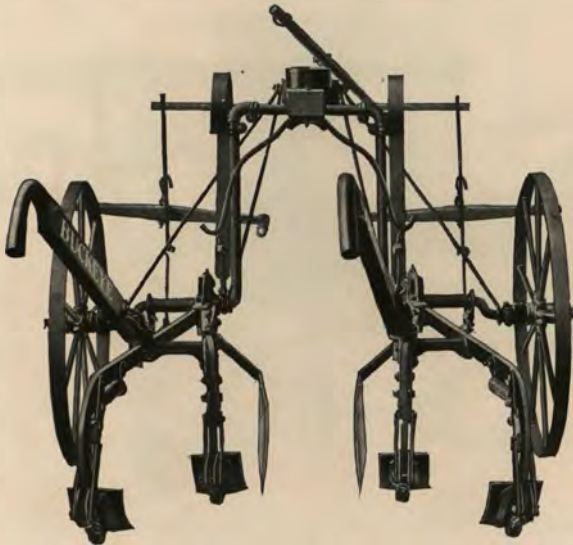
The axle is of **one continuous piece**, giving it great strength, and removing the liability of joints working loose and wobbling, which has always been a drawback to this style of cultivator heretofore.

This cultivator is light and very neat in appearance, and is perfectly balanced.

It is made with single or double tongue, 30-inch wheels, and can be furnished with either rigid or parallel beams, four or six pin or spring shovels, spring tooth or eagle claw beams.

Equipped with steel wheels having 2-inch tires.

See illustrations of Walking Cultivator Beams on pages 55 and 56.



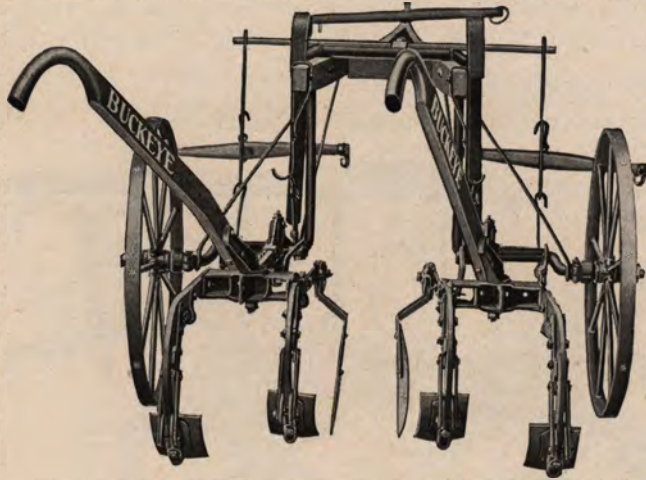
Rear View No. 119 Buckeye Four Spring Shovel Rigid Beam
Balanced Frame Walking Cultivator



Side View No. 119 Buckeye Four Spring Shovel Rigid Beam Balanced
Frame Walking Cultivator

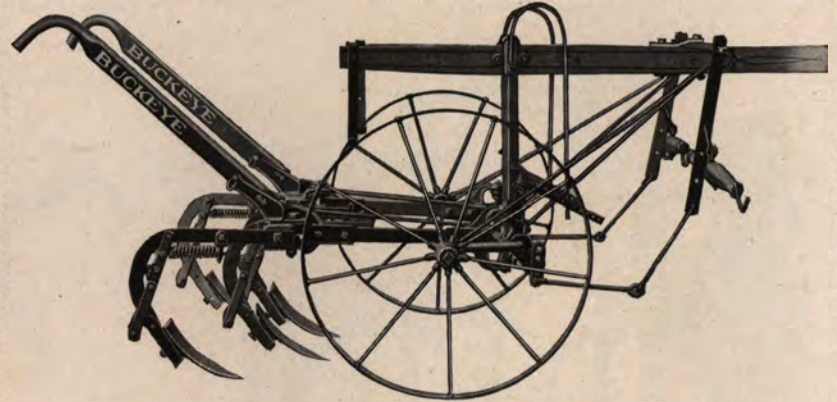
Buckeye Cultivators

Four-shovel Beams are equipped regularly with single-pointed shovels.



Rear View No. 123 Buckeye Balanced Frame Four Spring Shovel Walking Cultivator

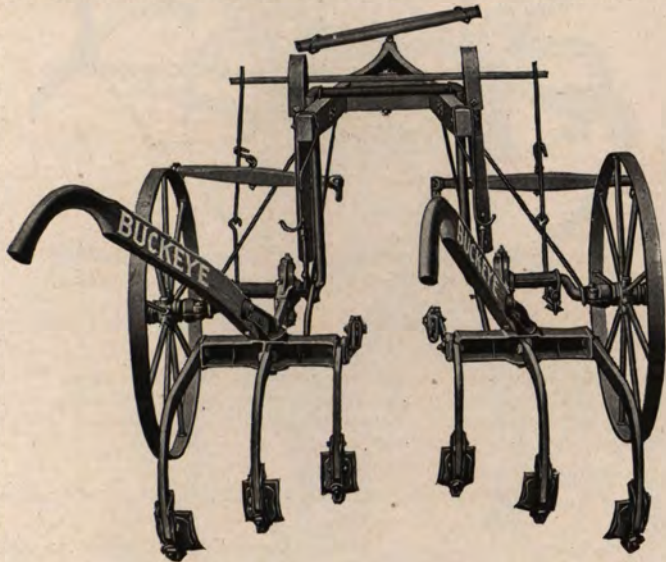
Six and Eight-shovel Beams can be furnished with double-pointed shovels, if desired.



Side View No. 123 Buckeye Balanced Frame Four Spring Shovel Walking Cultivator

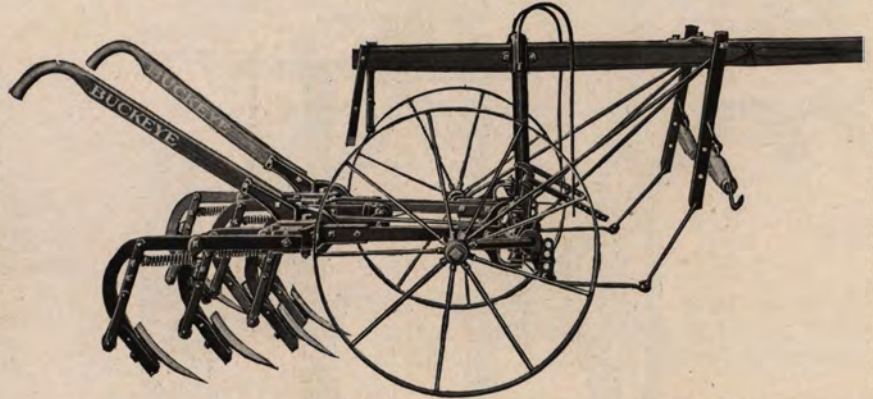
Buckeye Cultivators

Four-shovel Beams are equipped regularly with single-pointed shovels.



Rear View No. 124 Buckeye Six Pin Shovel Balanced Frame Walking Cultivator

Six and Eight-shovel Beams can be furnished with double-pointed shovels, if desired.

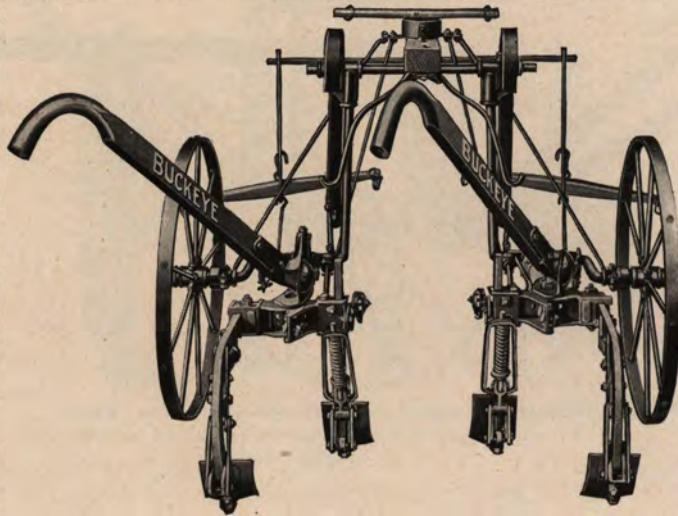


Side View No. 125 Buckeye Six Spring-shovel Balanced Frame Walking Cultivator

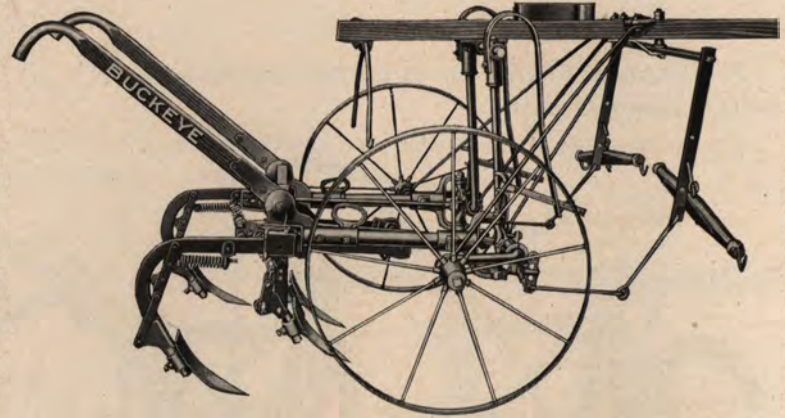
Buckeye Cultivators

Adjustable Arch Balanced Frame Walking Cultivators with Round Pipe Beams

Furnished with Single Pole only. Steel wheels have removable Boxing and hard oilers



Rear View No. 189 Buckeye Adjustable Arch Balanced Frame Walking Cultivator



Side View No. 189 Buckeye Adjustable Arch Balanced Frame Walking Cultivator

Especially adapted to the Southern trade for the cultivation of cotton and other crops planted in ridges.

Has adjustable arch for wide or narrow rows, having a maximum width of 46 inches from center of each wheel and can be narrowed to a minimum width of 34 inches, giving full 12 inches of adjustment.

Adjustments easily made.

Balanced Frame with Buckeye Special One-Piece Axle. No joints to work loose. No wobbling or breaking.

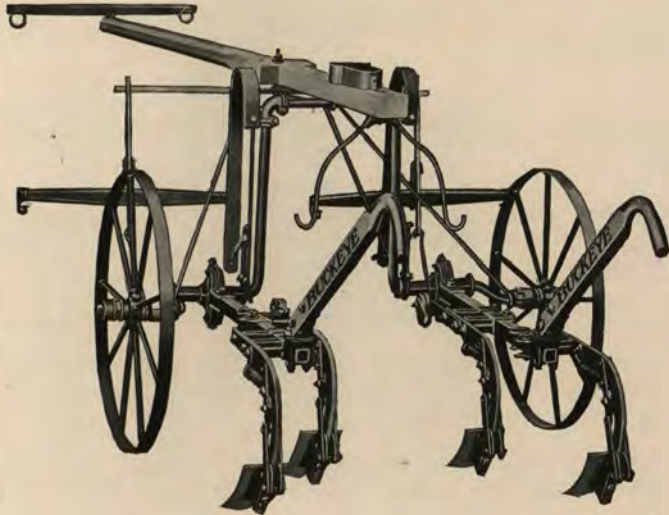
Adjustable Round Pipe Beams, permit shovels to be tilted to any angle. Adjustable Cross Heads.

See illustrations of Walking Cultivator Beams on pages 55 and 56. Any Buckeye Walking Cultivator Beam can be had on any Buckeye Walking Cultivator.

Buckeye Cultivators

Balanced Frame Walking Cultivators With Square Pipe Beams

The No. 193 Buckeye Cultivator is especially intended for Missouri and Southern trade.



Quartering View No. 193 Buckeye Balanced Frame Walking Cultivator
With Square Pipe Beams

This Cultivator has a perfect balanced frame, and has the justly celebrated Buckeye "one-piece" axle, with **no joints at the wheels to work loose or twist off.**

Equipped with the **Buckeye Cone Bearing Beam Coupling**, by which all wear can be taken up, and the beams kept rigidly lined up to their work.

Strong steel wheels, 30 inches high, with **dust-proof hubs**. Extra heavy wood handles. Three-quarter-inch high-carbon steel standards furnished when desired.

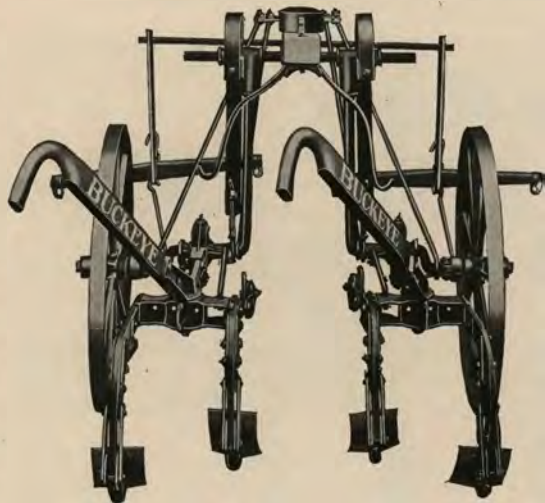
Changeable hitch giving any draft desired to shovels.

Spring Tooth Attachment, furnished when ordered, with 8 spring teeth, that can be attached to square pipe beam. For illustrations of Walking Cultivator Beams, see pages 55 and 56.

Every desirable feature has been covered in the construction of this Cultivator, and it is the strongest, most durable and easiest operated Cultivator of this type now offered to the trade.

Buckeye Cultivators

Narrow Row Adjustable Arch Balanced Frame Walking Cultivators



Rear View No. 283 Buckeye Narrow Row Adjustable Arch
Balanced Frame Walking Cultivator

This Cultivator is especially adapted for all districts where garden truck farming is carried on, and is particularly adapted for the cultivation of potatoes as well as beans, corn, etc.

It has a maximum width of 44 inches from center to center of each wheel, and can be narrowed to a minimum width of 32 inches, giving full 12-inch adjustment.

The change from one width to the other is made by simply loosening two set screws, shoving the two castings on the axle in or out, as desired, and tightening the screws.

Especially adapted for cultivating crops planted in 28-inch rows.

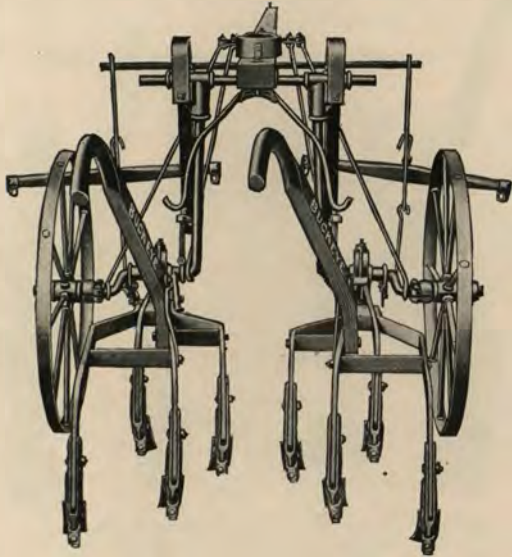
It is made only with single tongue, but can be furnished with either rigid or parallel beams, four or six pin or spring shovels, also with spring tooth or eagle claw beams.

Equipped with the Buckeye Cone Bearing Beam Coupling, by which all wear can be taken up, and the beams kept rigidly lined up to their work.

Buckeye Cultivators

Strong steel wheels 30 inches high, with dust-proof hubs.

Extra heavy wood handles.



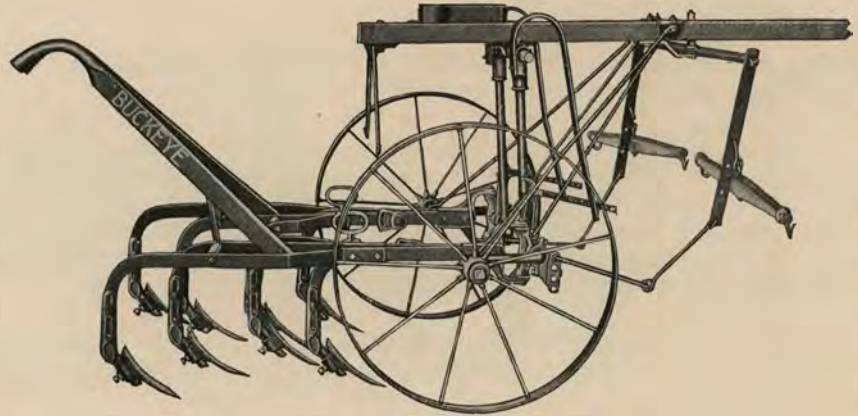
Rear View No. 287 Buckeye Narrow Row Adjustable Arch Balanced Frame Walking Cultivator with Eagle Claw Beams

Changeable hitch giving any draft desired to shovels.

The frame is perfectly balanced.

Can be equipped with any style Buckeye Walking Cultivator Beam illustrated on pages 55 and 56.

The strongest, easiest operated, and best Walking Cultivator made.



Side View No. 287 Buckeye Narrow Row Adjustable Arch Balanced Frame Walking Cultivator with Eagle Claw Beams

Buckeye Cultivators

Adjustable Arch Tongueless Walking Cultivators

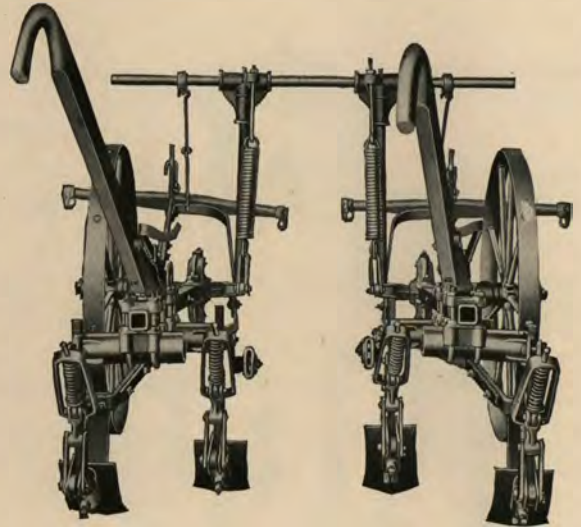
Buckeye Adjustable Arch Tongueless Cultivators can be equipped with any style Walking Cultivator Beam desired. For illustrations of these beams, see pages 55 and 56.

The Four-shovel Beams are equipped regularly with single-pointed shovels only.

Six and Eight-shovel Beams can be had with either single or double-pointed shovels.

Buckeye Adjustable Arch Tongueless Cultivators will meet every requirement of cultivators of this type and are unreservedly guaranteed to do all that we claim for them. They have abundant strength to resist strains. All draft is equally divided, all adjustments can be easily and quickly made and the good work that this Cultivator does is certain to please the most particular operator.

The Buckeye Tongueless Cultivator has an adjustable arch made of $1\frac{1}{8}$ -inch steel, which is of sufficient strength to meet all strain that may be put upon it.



Rear View No. 233 Square Pipe Beam Adjustable Arch
Tongueless Walking Cultivator

Buckeye Cultivators

The Beams have a flexible movement by means of which the draft is equally divided between the team and the line of draft is not changed. Equipped with adjustable lifting springs of such strength that no effort of the operator is required to lift the beams out of the ground.

The Hitch is so constructed as to give three variations of draft to the Beams and which also raises drag shoe from the ground while the Cultivator is in action. Hang-up hooks so formed that by raising the Beams up to the underside of same, the drag shoes are raised and the Cultivator can be pulled backward or moved around with the greatest ease.

All Beams are equipped with cone couplings with wide jaws by means of which all wear can be taken up and all wobbling or twisting of the Beams eliminated.

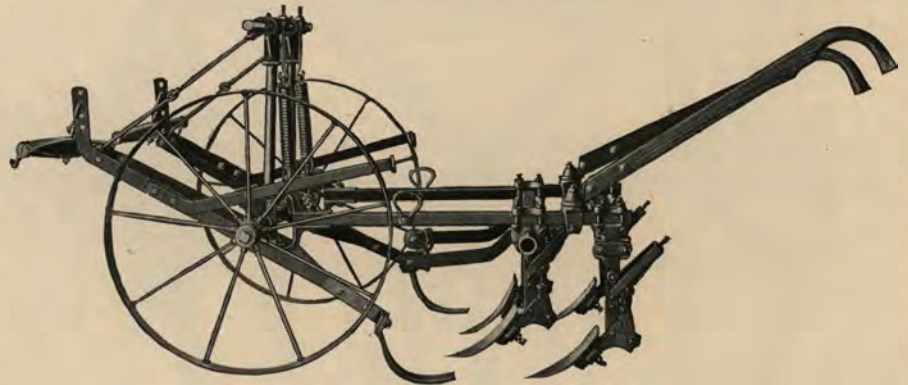
All Beams have 3-inch lateral adjustment in front, where same are fastened to axle.

Equipped with 30-inch strong steel wheels with hard oilers, removable boxings and 2-inch tires.

The Buckeye Tongueless Cultivator is so constructed that the frame will not collapse in turning or when same is not in use.

The Wheels will pass over obstructions without pulling the Beams out of the ground.

The Tongueless is a staunch, well-built Cultivator fully up to the Buckeye standard of strength, simplicity and ease of operation.

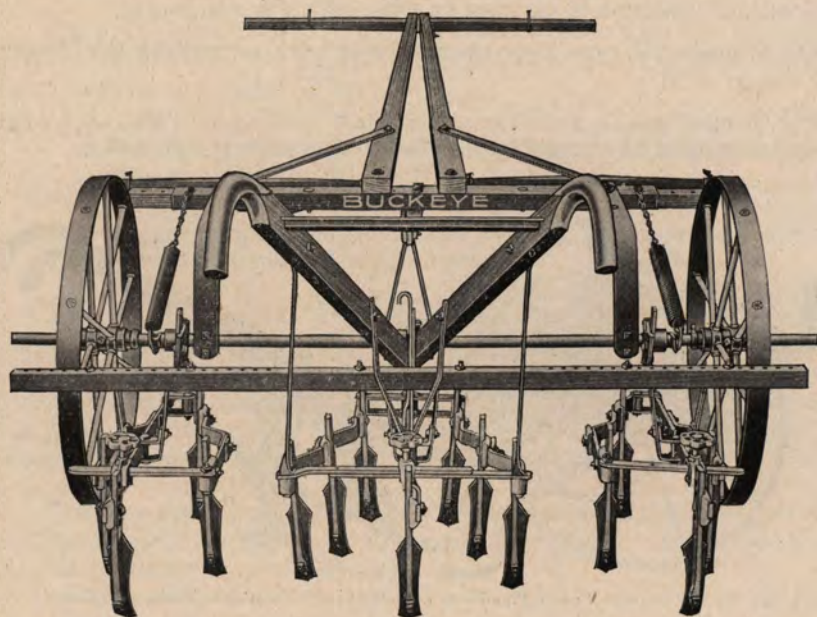


Side View No. 233 Buckeye Square Pipe Beam Adjustable Arch Tongueless Walking Cultivator

Buckeye Cultivators

Two-Row Beet Cultivators

The Buckeye Two-Row Beet Cultivators are the strongest, lightest draft and easiest operated Cultivators manufactured for the cultivation of Sugar Beets.



Rear View No. 301 Buckeye Two-Row Beet Cultivator

The No. 300 Beet Cultivator is furnished with shafts for one-horse hitch, while the No. 301 is equipped regularly with pole and two-horse hitch, which can be converted into shafts without additional parts. With this exception, the general construction of these cultivators is identically the same.

Extra strong staggered-spoke wheels with 2-inch tires and equipped with removable boxings. Malleable Beam Hinges, Low-Down Direct Hitch, insuring light draft.

Double-Pointed Shovels of best steel; shovels bolted direct to the standards. No set-screws to work loose or Shovel Backs to purchase when shovels wear out.

Improved Clamp Expansion Beam Bars. Holds fast all the time and never works loose or wobbles.

Lifting Springs for beams so set that there is **no strain on operator while cultivating** and they actually **do lift** the Beams.

The Beams are adjustable for any width of row from 18 to 30 inches.

Only best materials and workmanship used in the construction of this Cultivator and same is finished in first-class style.

The beams can be set to cultivate in rows from 18 inches to 30 inches wide. Double pointed shovels $1\frac{1}{2}$ inches wide are attached to the standards with bolts.

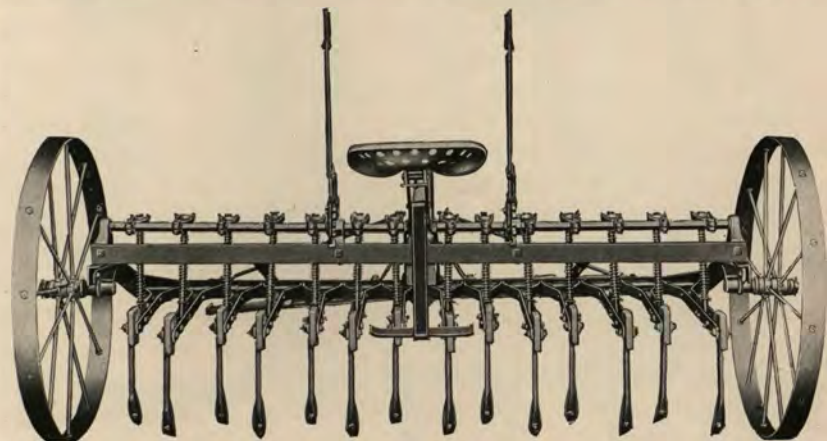
These Cultivators are regularly furnished with two long skivers, for the center beam, and two short for the outside, but can be equipped instead with disc attachments at slight extra cost.

Thistle shovels can also be furnished.

Buckeye Cultivators

The Alfalfa Cultivators

This Cultivator is especially designed for the proper cultivation of Alfalfa, and is an excellent implement for preparing any seed bed. As will be seen from the illustration the operator sits well



Rear View of the Buckeye Alfalfa Cultivator

Perfect cultivation without injury to roots and crowns

behind his work and can see just exactly what is being done. The levers are within easy reach, and more or less pressure can be applied to suit the ground conditions. Also, should the cultivator "load up" with trash, or the hay left from cutting, the operator can immediately free the machine.

The important things in cultivating Alfalfa are, Thorough cultivation of the soil, without injury to crowns and roots and the eradication of weeds.

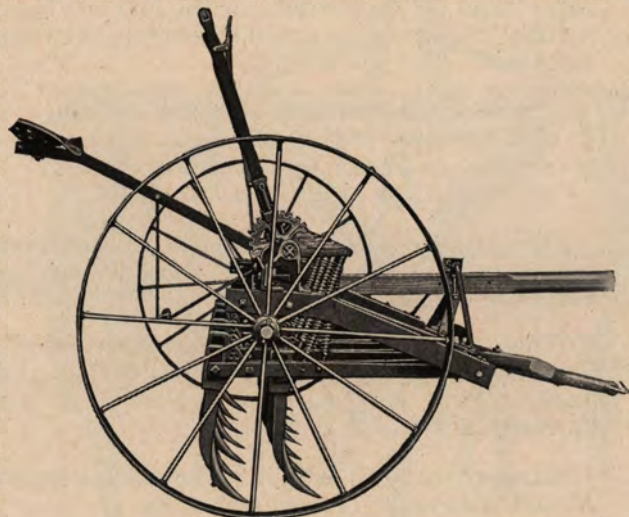
The Buckeye is so constructed that the teeth can move from side to side and **work around the roots and crowns.**

When you injure an Alfalfa root or crown, decay sets in, the plant becomes sickly and finally dies. Any successful alfalfa grower knows this is true.

Shun any method or tool in the cultivation of Alfalfa that splits crowns and roots.

Buckeye Cultivators

Alfalfa requires cultivation. The Buckeye Alfalfa Cultivator has been carefully designed and constructed to meet all of the requirements of successful alfalfa cultivation and is the result of many trials under varying conditions. Desirable cultivation will dig out and kill the weeds, grass, etc., and leave the alfalfa plant uninjured and this is exactly what can be accom-



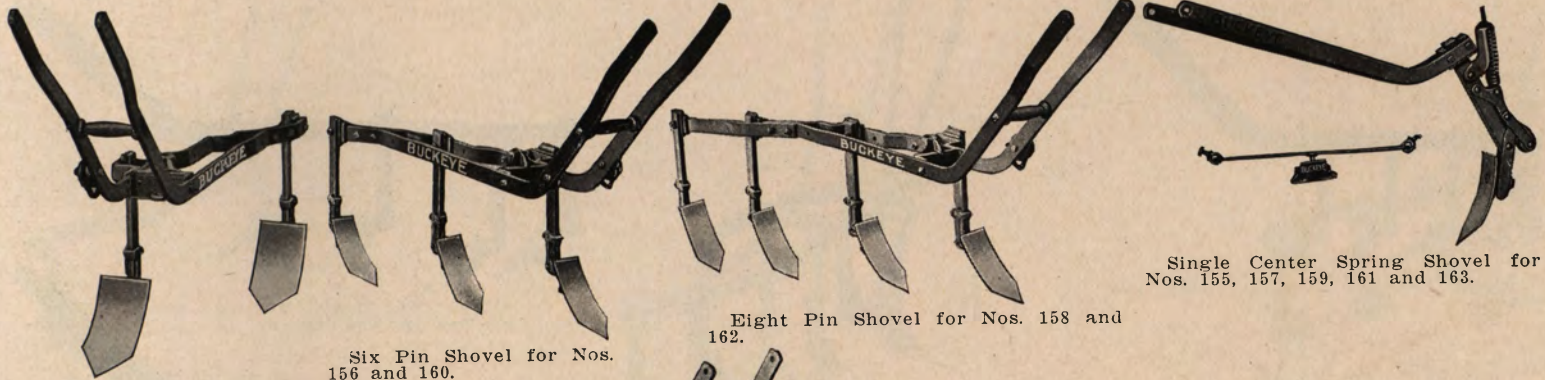
Side View of the Buckeye Alfalfa Cultivator

plished with the Buckeye Alfalfa Cultivator. The Cultivator teeth work up to the alfalfa crowns and side-step them. Cultivation should be early as possible in the spring, also follow each cutting, and the effect of same will invariably be noticed within a short time, or by comparison of the fields which have been cultivated and those which have not.

The Buckeye Alfalfa Cultivator is mounted upon steel ground wheels and the hitch is so arranged as to insure the lightest possible draft. The frame is constructed from heavy angle steel, which will not sag, bend or break. The lifter and pressure levers are beside the operator and any amount of pressure can be readily and easily applied. The drag bars carry an adjustable standard, which is a most important feature, as it is possible to give any pitch desired to the digging point fastened on the end of the standard. This is very important as the pitch of the point can be changed to suit the condition of the ground and better work can be accomplished under varying conditions than would be possible if the standard was not adjustable. In addition to this, should the standard hook under an obstruction same would not bend or straighten out, but would simply shear a wood pin which can be replaced in a moment. The shovels or digging points are so constructed that they will dig out weeds, grass, etc., but **positively do not injure the alfalfa plant**. The machine is made in 14-tooth size and is very necessary to the successful continuous culture of alfalfa. The machine is regularly equipped with two poles and a three-horse hitch. The broad Buckeye guaranty covers this implement in every respect.

Buckeye Cultivators

Beams for Pivot Axle Riding Cultivators

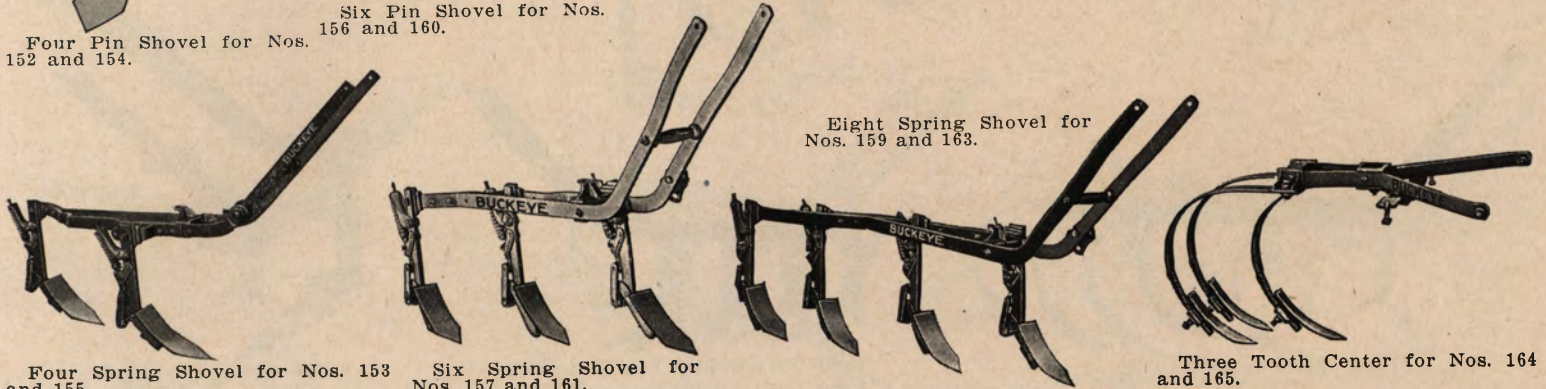


Four Pin Shovel for Nos. 152 and 154.

Six Pin Shovel for Nos. 156 and 160.

Eight Pin Shovel for Nos. 158 and 162.

Single Center Spring Shovel for Nos. 155, 157, 159, 161 and 163.



Four Spring Shovel for Nos. 153 and 155.

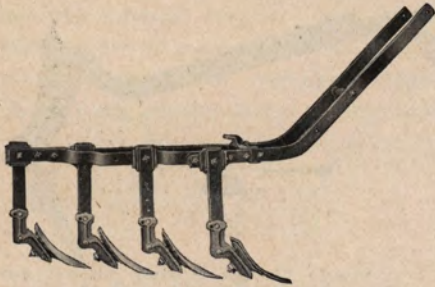
Six Spring Shovel for Nos. 157 and 161.

Eight Spring Shovel for Nos. 159 and 163.

Three Tooth Center for Nos. 164 and 165.

Buckeye Cultivators

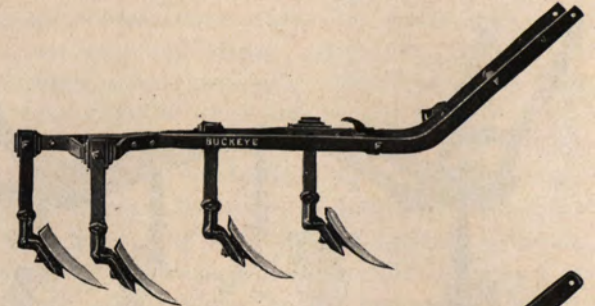
Beams for Pivot Axle Riding Cultivators



Eight Pin Shovel for Nos. 158½ and 162½.



Eight Eagle Claw for Nos. 355 and 363.



Eight Pin Shovel Michigan Beam for Nos. 158 and 162.



Ten Spring Tooth for Nos. 164 and 165.



Eight Spring Shovel for Nos. 159½ and 163½.



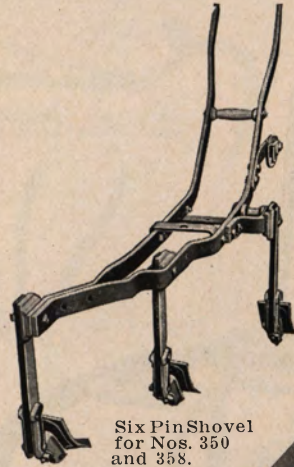
Single Center Pin Shovel for Nos. 154, 156, 158, 160 and 162.

Buckeye Cultivators

Beams for Pivot Axle Balanced Frame Riding Cultivators



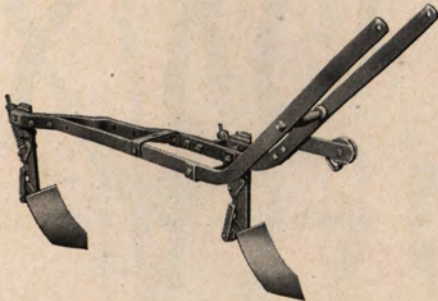
Four Pin Shovel for Nos.
348 and 356.



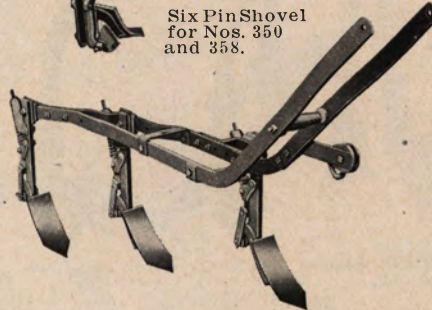
Six Pin Shovel
for Nos. 350
and 358.



Eight Pin Shovel for Nos.
352 and 360.



Four Spring Shovel for Nos. 349 and 357.



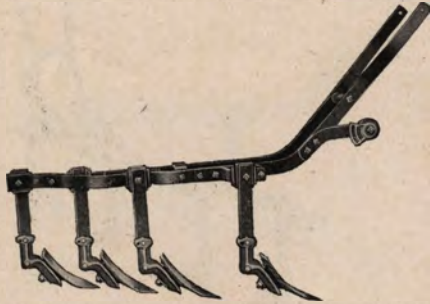
Six Spring Shovel for Nos. 351 and 359.



Eight Spring Shovel for Nos. 353 and
361.

Buckeye Cultivators

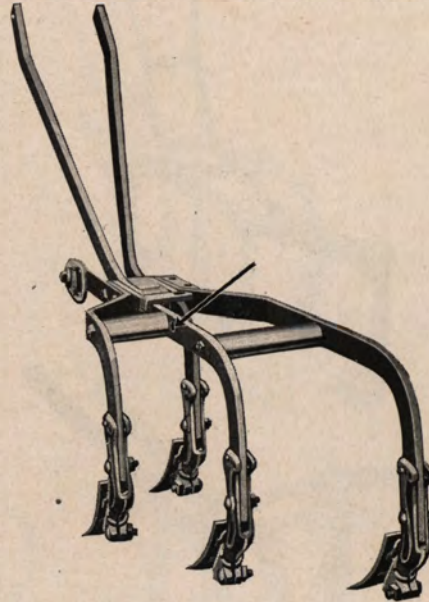
Beams for Pivot Axle Balanced Frame Riding Cultivators



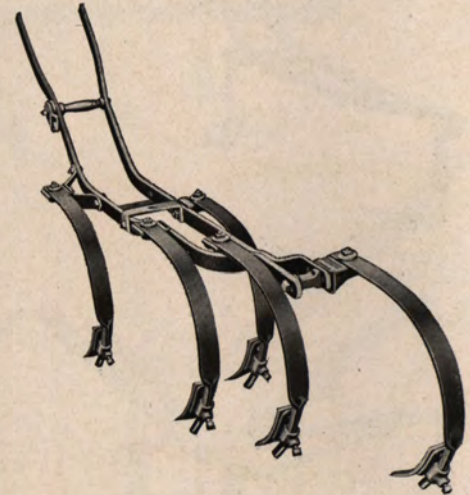
Eight Pin Shovel for Nos. 352½ and 360½.



Eight Spring Shovel for Nos. 353½ and 361½.



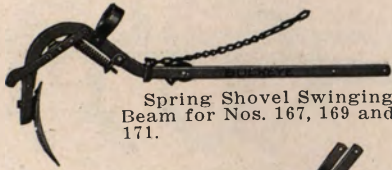
Eight Shovel Eagle Claw for Nos 355 and 363.



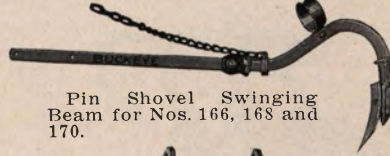
Ten Spring Tooth for Nos. 354 and 362.

Buckeye Cultivators

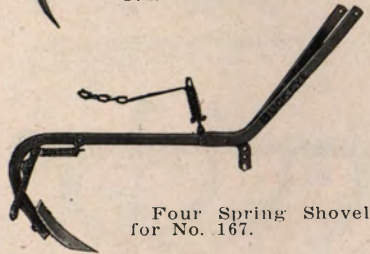
Beams for the "Easy" Riding Cultivators



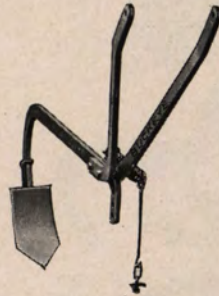
Spring Shovel Swinging
Beam for Nos. 167, 169 and
171.



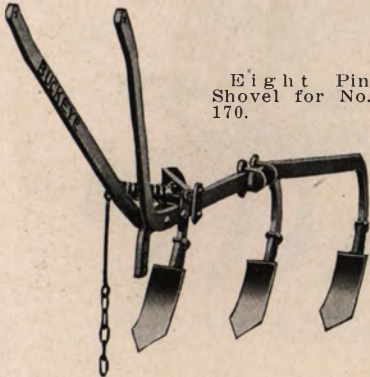
Pin Shovel Swinging
Beam for Nos. 166, 168 and
170.



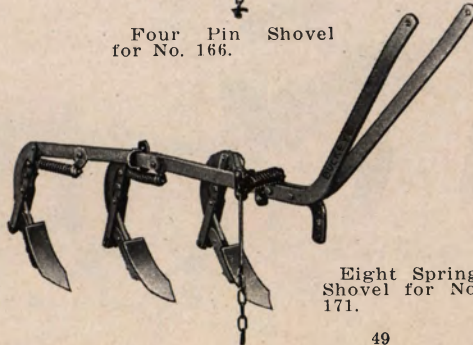
Four Spring Shovel
for No. 167.



Four Pin Shovel
for No. 166.



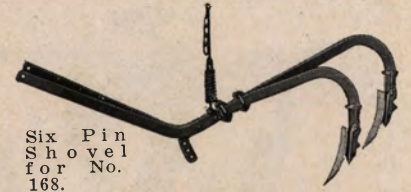
Eight Pin
Shovel for No.
170.



Eight Spring
Shovel for No.
171.



Six Spring Shovel for No.
No. 169.



Six Pin
Shovel
for No.
168.



Single Center
Spring Shovel
for Nos. 167,
169 and 171.



Single Center
Pin Shovel for
Nos. 166, 168
and 170.

Buckeye Cultivators

Regular Beams used on Pivot Beam Riding Cultivators



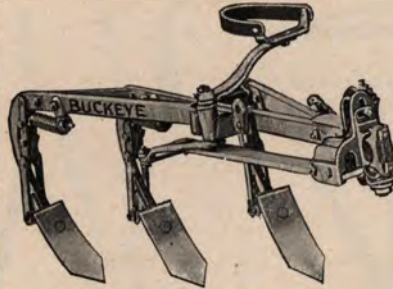
Four Pin Shovel for No. 172.



Four Spring Shovel for No. 173.



Ten Spring Tooth for No. 176.



Six Spring Shovel for No. 175.



Six Pin Shovel for No. 174.



Eight Spring Shovel for No. 175 1/2.



Eight Pin Shovel for No. 174 1/2.



Eagle Claw Rigid Beam for No. 177.

Buckeye Cultivators

Special Beams for Pivot Beam Riding Cultivators



Four Pin Shovel, with Front Adjustable Standard for No. 172.



Six Pin Shovel, with Front Adjustable Standard for No. 174.



Six Pin Shovel for No. 308.



Four Spring Shovel, with Front Adjustable Standard for No. 173.



Six Spring Shovel, with Front Adjustable Standard for No. 175.



Six Spring Shovel for No. 307.



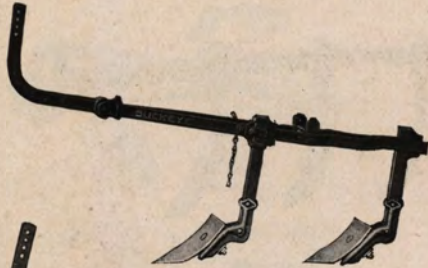
Eight Spring Shovel for No. 309.



Eight Pin Shovel for No. 310.

Buckeye Cultivators

Beams for Hammock Seat Riding Cultivators



Four Pin Shovel
for No. 194.



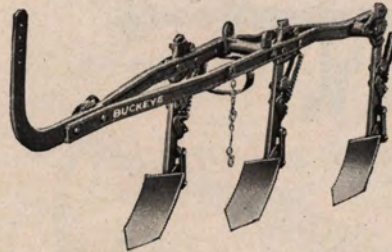
Four Spring
Shovel for No. 195.



Eagle Claw Rigid
Beam for No. 199.



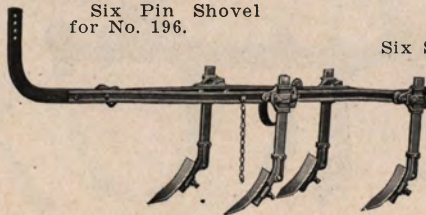
Six Pin Shovel
for No. 196.



Six Spring Shovel for No. 197.



Ten Spring
Tooth for No.
198.



Eight Pin Shovel for No. 196½.



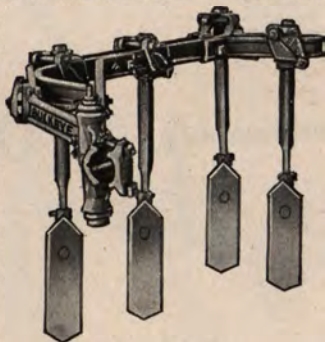
Eight Spring Shovel for No. 197½.

Buckeye Cultivators

Beams for Narrow Row Pivot Axle Riding Cultivators



Six Pin Shovel for
No. 204.



Eight Pin Shovel for No. 206.



Ten Spring Tooth for No. 208.



Disc At-
tachment for
Nos. 204, 205,
206 and 207.



Six Spring Shovel for No. 205.



Eight Spring Shovel
for No. 207.



Single Center Pin Shovel
for Nos. 204 and 206.



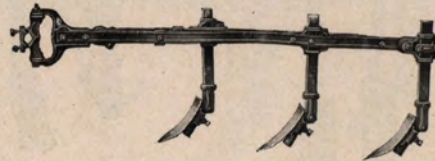
Single Center Spring
Shovel for Nos. 205 and
207.

Buckeye Cultivators

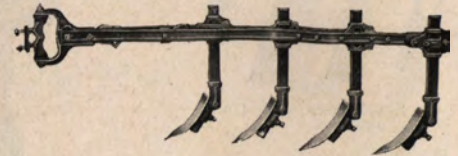
Beams for Narrow Row, Pivot Axle, Balanced Frame Riding Cultivators



Four Pin Shovel for No. 364.



Six Pin Shovel for No. 366.



Eight Pin Shovel for No. 368.



Four Spring Shovel for No. 365.



Six Spring Shovel for No. 367.



Ten Spring Tooth for No. 370.



Eight Spring Shovel for No. 369.

Buckeye Cultivators

Beams for Walking Cultivators

Four Spring
Shovel Square
Pipe Beam for
No. 193.

Any Buckeye Walking Cultivator Beam can be attached
to any Buckeye Walking Cultivator

Four Spring Shovel Round
Pipe Parallel Beam for Nos. 191,
228 and 291.

Four Spring Shovel Paral-
lel Beam for Nos. 113, 123,
183, 223, 283 and 323.

Four Spring Shovel
Beam for Tongueless
Walking Cultivator
No. 233.

Four Pin Shovel Rigid Beam for Nos.
108, 118, 178, 218, 278 and 318.

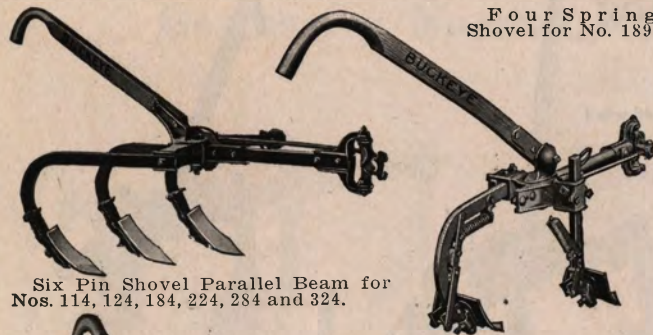
Four Spring Shovel Rigid
Beam for Nos. 109, 119, 179,
219, 279 and 319.

Four Pin Shovel Parallel
Beam for Nos. 112, 122, 182,
222, 282 and 322.

Buckeye Cultivators

Beams for Walking Cultivators

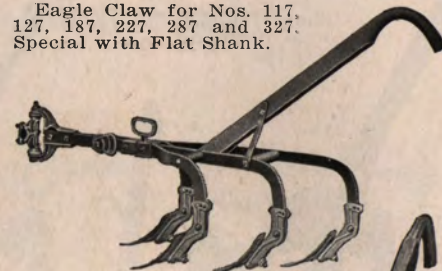
Four Spring
Shovel for No. 189.



Six Spring Shovel
Parallel Beam for
Nos. 115, 125, 185, 225,
285 and 325.



Eagle Claw for Nos. 117,
127, 187, 227, 287 and 327.
Special with Flat Shank.

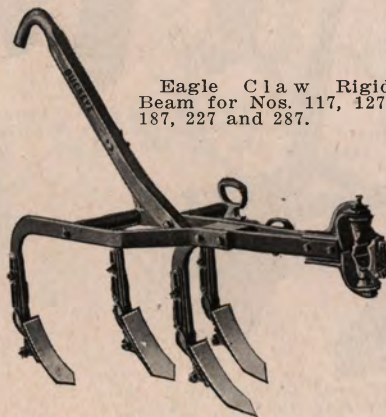


Six Pin Shovel Parallel Beam for
Nos. 114, 124, 184, 224, 284 and 324.

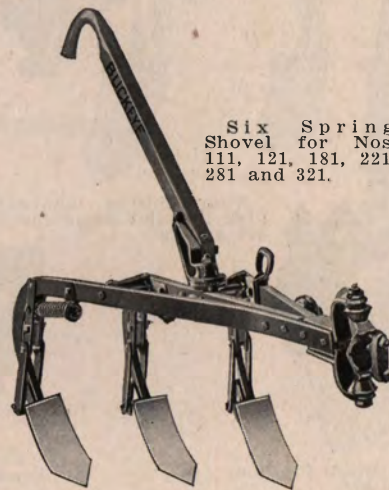


Six Pin Shovel
for Nos. 110, 120,
180, 220, 280 and
320.

Eagle Claw Rigid
Beam for Nos. 117, 127,
187, 227 and 287.



Six Spring
Shovel for Nos.
111, 121, 181, 221,
281 and 321.



Eight Spring Tooth
for Nos. 116, 126, 186,
226, 286 and 326.



Buckeye Cultivators

Miscellaneous Attachments



Mulching Attachment to fit all Buckeye Cultivators with Round Sleeve.



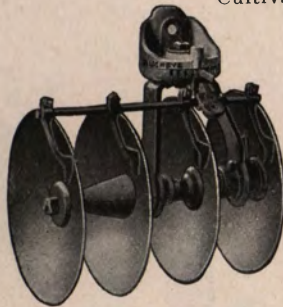
Mulching Attachment to fit all Buckeye Cultivators, with Flat Sleeve.



Eight Spring Tooth Attachment for Buckeye Walking Cultivator No. 193.



Eight Spring Tooth Attachment for all Buckeye Parallel Beam Cultivators.



Disc Beam with Center Disc Attachment for Nos. 60 and 61 Buckeye Disc Cultivators. Scrapers are not furnished unless specially ordered.



Leveler Attachment for Buckeye Disc Cultivators.



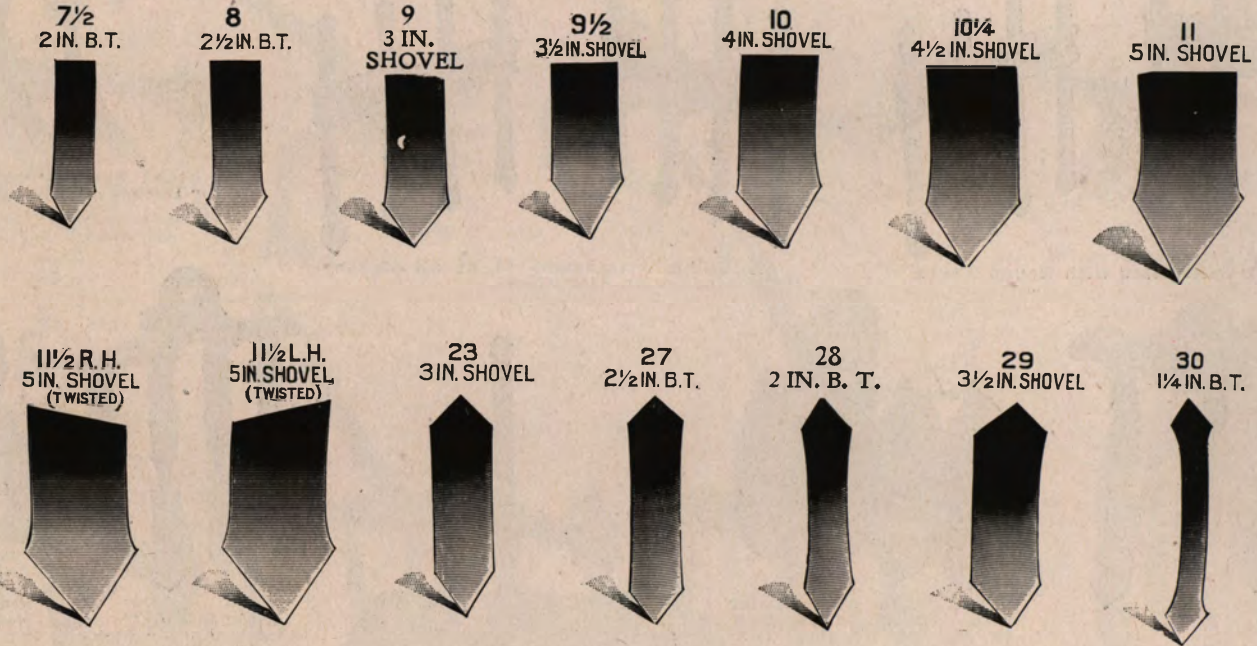
Eight Spring Tooth Attachment for Buckeye Disc Riding Cultivators Nos. 60 and 61.



Disc Attachment for any Pivot Axle, Pivot Axle Balanced Frame, Narrow Row Pivot Axle Balanced Frame, Adjustable Standard Pivot Beam or Hammock Seat Cultivator, except on Eagle Claw or Spring Tooth Beams.

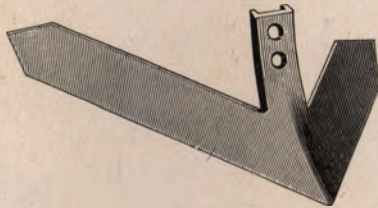
Buckeye Cultivators

Regular Shovels



Buckeye Cultivators

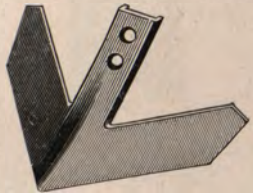
Special Shovels



Lang Sweeps, Right and Left Hand. 10, 12, 14 or 15-inch for Flat or Round Sleeves.



Eight-inch cutting angle.
Bar Shares.



Georgia Sweeps. 10, 12 or 14-inch for Flat or Round Sleeves.



Thistle Shovels.
or Round Sleeves.



One or two wings. For Flat

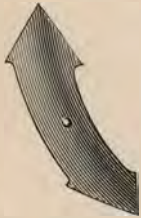


Seven-inch cutting angle.

- No. 19½ —7-inch R. and L. H. for flat sleeves.
- No. 25 —7-inch R. and L. H. for eagle claw, round sleeve.
- No. 93 —7-inch R. and L. H. for regular round sleeve.
- No. 95 —7-inch R. and L. H. for narrow row rider only.
- No. 22 —8-inch R. and L. H. for flat sleeve only.

Buckeye Cultivators

Spring Teeth and Shovels



No. 13 Point.



No. 13 Tooth.



No. 14 Shovel.



No. 14 Tooth.



Hilling Shovels
For No. 13 Tooth. For No. 14 Tooth.

