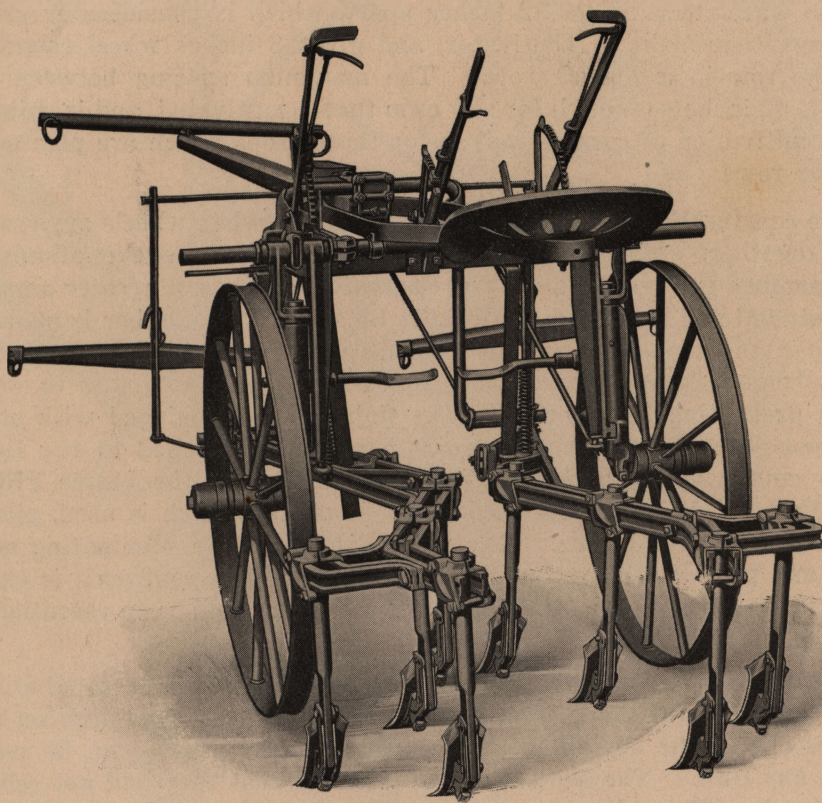


10-

No. 206 Buckeye

Narrow Row Pivot Axle

CULTIVATOR



Manufactured by

The American Seeding-Machine Co., Inc.

SPRINGFIELD, OHIO

For Sale By

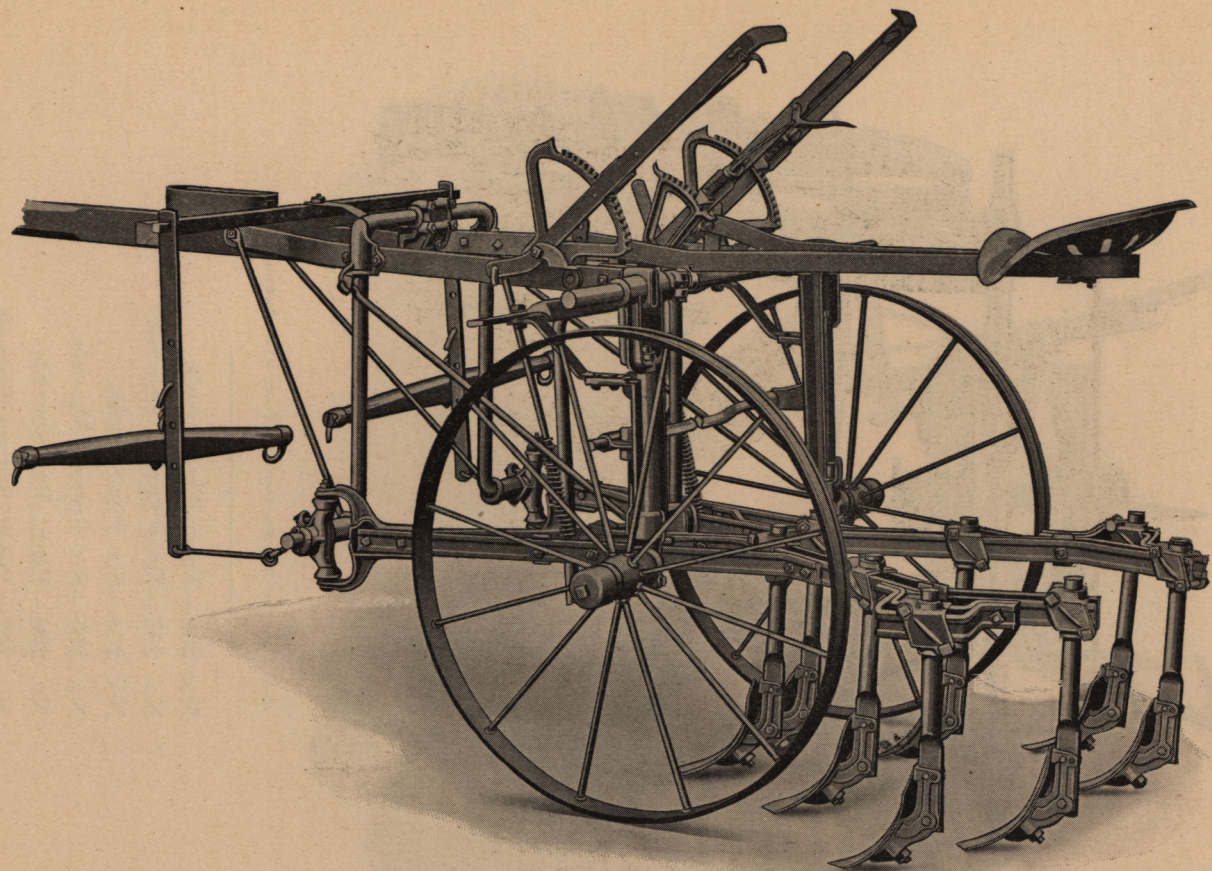
THE NEW BUCKEYE Narrow Row Pivot Axle Cultivator No. 206 was designed for, and is especially suitable for the cultivation of potatoes, tobacco, beans, peas, and other farm products that are planted in narrow rows. Like all Buckeye Cultivators it has been constructed to meet every requirement successfully for the purpose for which it was intended, and we know that 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 any crop that is cultivated, and is suitable for the cultivation of corn as well as for those crops which are planted in narrower rows.

The construction admits of ample beam shift, when wheels are spaced closest together. **The beam bars are not punched, the shovel standards being fastened to same by means of clamps which gives a greater amount of adjustment and makes a STRONGER BEAM.** The axle bar is made of 1¼-inch round high-carbon steel insuring great strength. The spindles are constructed of one piece of cold-rolled steel, have no joints to wear, thereby preventing lost motion. The Cultivator is equipped with 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.

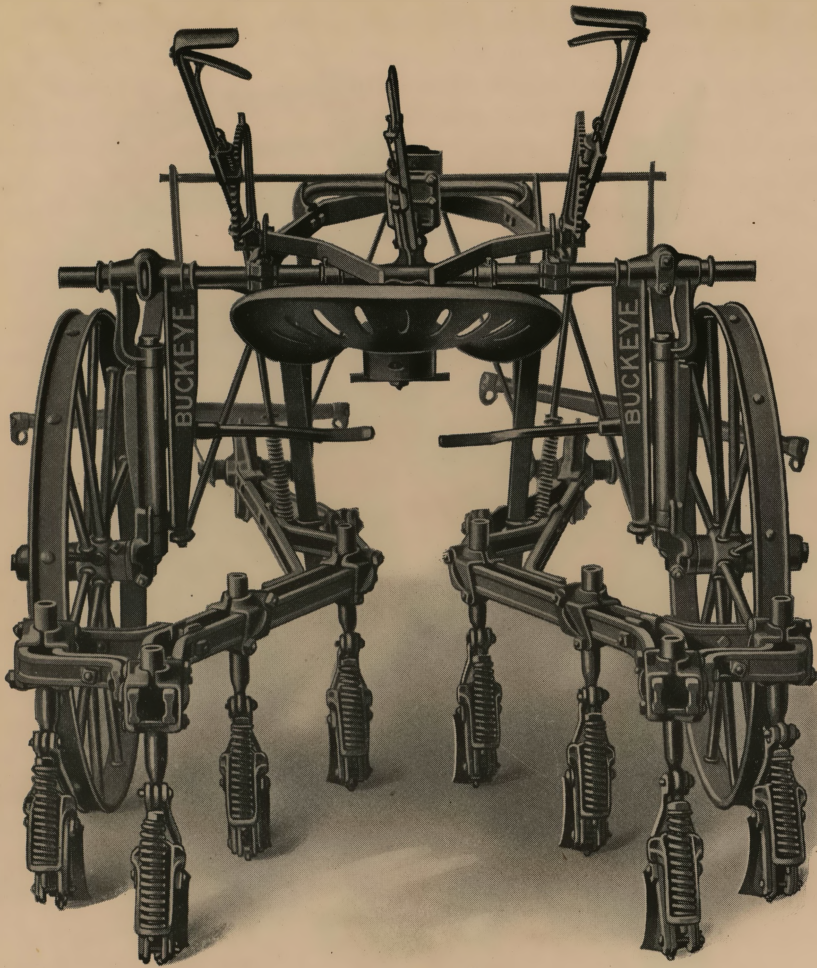
The connecting or spreading arch is so constructed as to give the greatest service with least wear and no lost motion. The latch on the frame works in the spreading arch so that the Cultivator can be made rigid at any time. **The shovels are so attached that they will not roll or pocket trash.** The axle arms are so constructed that this Cultivator can be widened or narrowed easier and very much quicker than any other make.

Equipped with double-pointed shovels, which give double the amount of wear. The space between the beams can be instantly changed by means of a small lever located directly in front and in easy reach of the operator. Steel lifting levers, within easy reach of operator, and are used both to raise the beams from out of the ground, or by means of a spring to throw pressure on the beams when operating in hard ground. Bar shares are furnished for this style of Cultivator when ordered. The Cultivator is made in 6 shovel pin or spring break and 8 shovel pin or spring break.



Quartering View of No. 206 Buckeye Narrow Row Pivot Axle Cultivator

No. 207 Buckeye Narrow Row Pivot Axle Cultivator



Rear View No. 207 Narrow Row Pivot Axle Cultivator

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.

The illustration of the No. 206 shows the pin shovels and the No. 207 the spring shovels.