

LE ROY

TURN THE

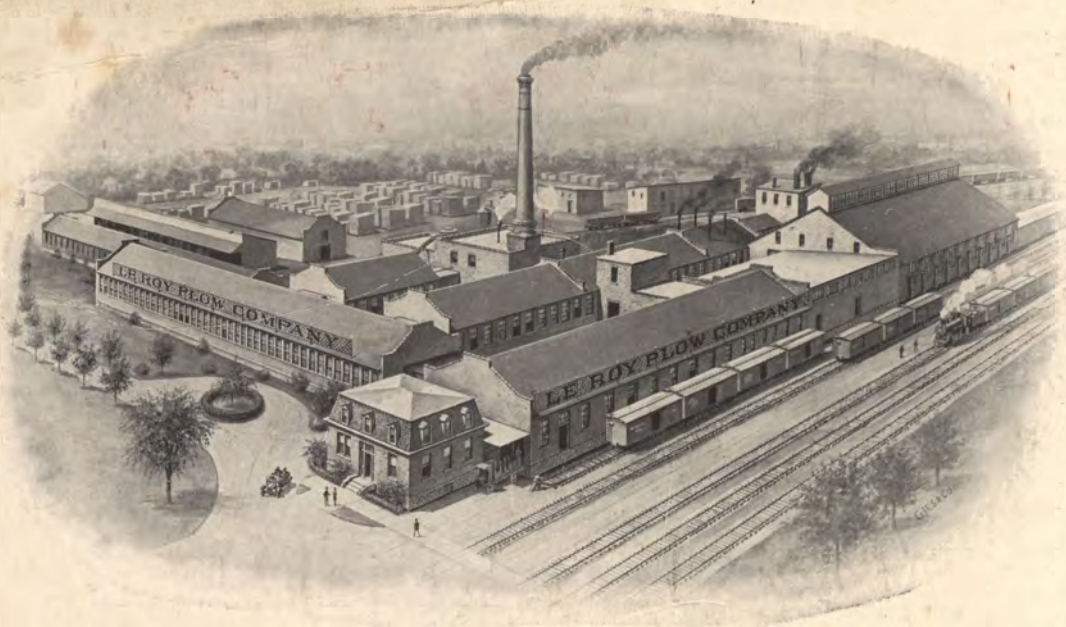
PLOWS

EARTH



AND THE FARMER SUPPORTS THE WORLD

LE ROY PLOW CO. LE ROY, N.Y., U.S.A.



WHERE LE ROY PLOWS ARE MADE
Factory Capacity 25,000 Plows a Year

Our Policy Over a Quarter Century

CONSTRUCTION is on honest principals; no detail is too small to receive careful attention. All materials used are the best that can be obtained, put up by experienced workmen.

SERVICE, which means accurate attention to your orders at the earliest possible date required, is guaranteed to the best of our ability.

Le Roy has unequaled freight facilities—five railroads: Erie; New York Central; Buffalo, Rochester and Pittsburgh; Lehigh Valley; and Delaware, Lackawanna & Western.

We solicit your patronage and co-operation in the distribution of our product of merit and necessity.

LE ROY PLOW COMPANY

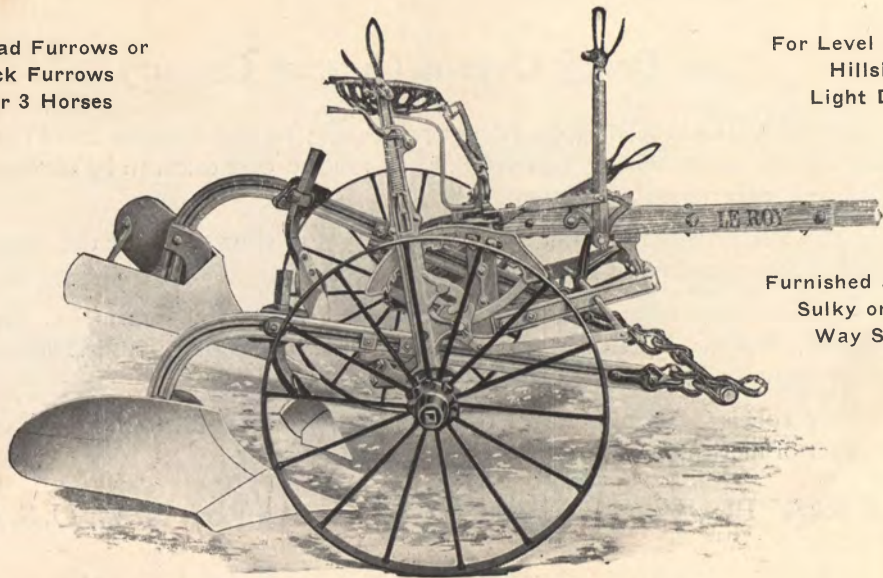
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Le Roy, N. Y., U. S. A.

Le Roy All-Steel Frame Two-Way Sulky Plow

No Dead Furrows or
Back Furrows
2 or 3 Horses

For Level Land or
Hillside
Light Draft



Furnished as Single
Sulky or Two-
Way Sulky

Le Roy All-Steel Frame Two-Way Sulky Plow

The frame of the Le Roy Sulky Plow is made of the best steel and malleable iron, and is extra wide to prevent tipping over on side hills.

Our pole adjustment is the simplest and most efficient on the market, and is operated by a lever directly in front of the driver, enabling him to make an easy shift to obtain the full width of the furrow while plowing on side hills or around curves. The plow beams can also be turned to the left or to the right, to take more or less land, by loosening the beam bracket bolts.

The pole is quickly changed from a two- to a three-horse hitch by bolting it on the opposite side of the stub pole.

We furnish two perfect chilled or combination plow bottoms with each sulky. In their construction only the best grades of iron are used, mixed with the utmost care to insure strength and good wearing qualities. The moldboards are perfectly chilled. Shin piece chilled. Landside extra long and chilled. Points chilled, strong and long-wearing.

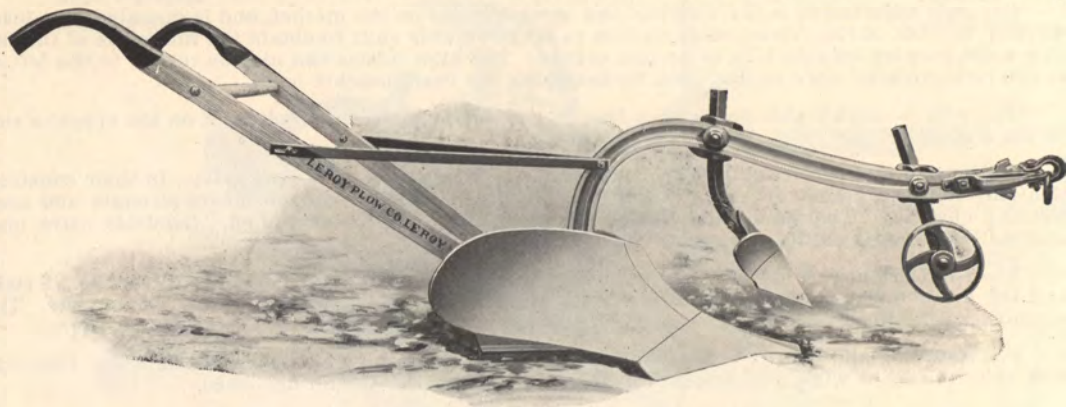
The No. 73 right and left chilled bottoms are duplicates of the Nos. 110 and 510; the No. 71 right and left are one size smaller. The No. 70 right and left are duplicates of the Nos. 108 and 508. The combination bottoms have soft center crucible steel moldboards, with solid steel or cast share.

For New England we can equip this sulky with the Cambridge all-steel bottoms 38-60. Cuts furrow 10 to 13 inches wide, 5 to 8 inches deep. Order as Le Roy-Cambridge 38-60.

Bottoms	Style	Size Furrow	Weight
70-R and L Chilled	2-horse	3" to 9" deep, 9" to 13" wide	550 lbs.
71-R and L Chilled	Medium 2- and 3-horse	3" to 9" deep, 10" to 14" wide	565 lbs.
73-R and L Chilled	Large 2- or 3-horse	3" to 9" deep, 11" to 16" wide	575 lbs.

Le Roy General Purpose Plows

are guaranteed to do the best work of any General Purpose Plows



We are making the Hardest and Strongest Plow Points

These Are Reasons Why The Le Roy General Purpose Plows Are The Best

Le Roy General Purpose Chilled Plows are especially designed to satisfy all up-to-date farmers in the Middle East and New England States who require a plow to do good work in all the various conditions of sod, stubble, clay, hard, gravelly or stony soils.

They are very light draft, steady running, strong, durable and easy to handle. The beam is long with a high throat to prevent choking. The patented jointer and wheel standard are of square high carbon steel which absolutely prevents their turning or working loose.

We are using only the best grades of iron mixed with the utmost care to insure strength and good wearing qualities. The moldboards are perfectly chilled and will wear for years. Shin piece chilled. Landside extra long and chilled. Points are strong and long-wearing.

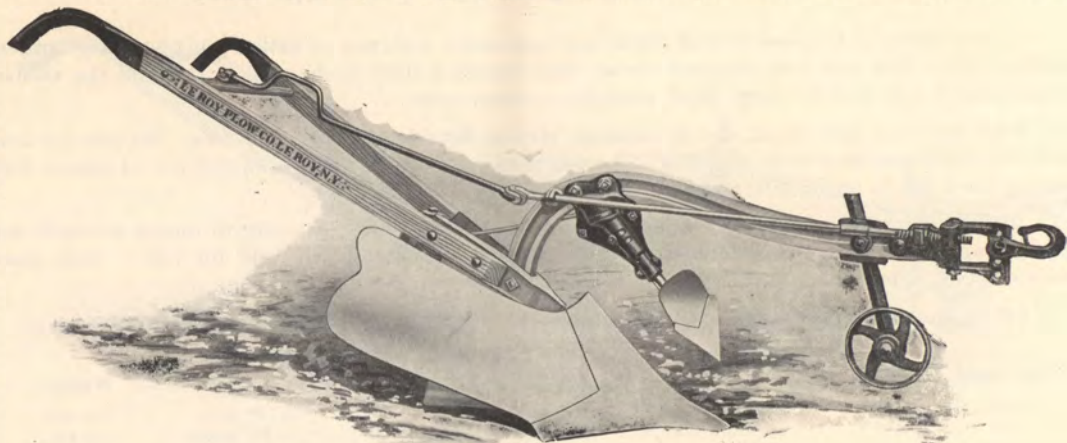
The following list gives sizes which includes three of ordinary capacity in the left-hand style:

No. Right	No. Left	Style	Furrow	Weight
108	508	Light 2-horse	4" to 6" deep, 9" to 12" wide	115 lbs.
109	509	Medium 2-horse	5" to 7" deep, 10" to 13" wide	120 lbs.
110	510	Medium 2- or 3-horse	5" to 8" deep, 11" to 15" wide	125 lbs.
112		Large 2- or 3-horse	6" to 8" deep, 13" to 16" wide	130 lbs.
114		3-horse only	6" to 8" deep, 13" to 16" wide	130 lbs.

Furnished with soft center crucible steel moldboard or steel share if desired.

Le Roy Steel-Beam Reversible Hillside or Swivel Plow

Light and Strong



Is Guaranteed to do Better Work than any Other Hillside Plow

These Are Reasons Why The Le Roy Swivel or Reversible Plow is the Best

The popularity of this plow is well merited because of the nice furrow the moldboard turns on either hillside or level land, and its reliability, light draft and the unusual ease with which it is handled.

Particular attention has been given to provide a large throat capacity and close fitting joints to prevent clogging, also the exact maximum of strength combined with the minimum of weight. Except for the point and shoe, the plow is built entirely of steel and malleable iron, making it light, strong and durable.

Our patented jointer and clevis shifting device is superior to anything ever produced, enabling the operator to shift the clevis while the team is moving, a feature of advantage not found on other plows. The foot latch is adjustable sideways and can be lengthened or shortened to take up the wear.

The Le Roy Reversible Plow, the most perfect plow of the hillside or swivel style made, gives satisfaction to all users. Ask any farmer.

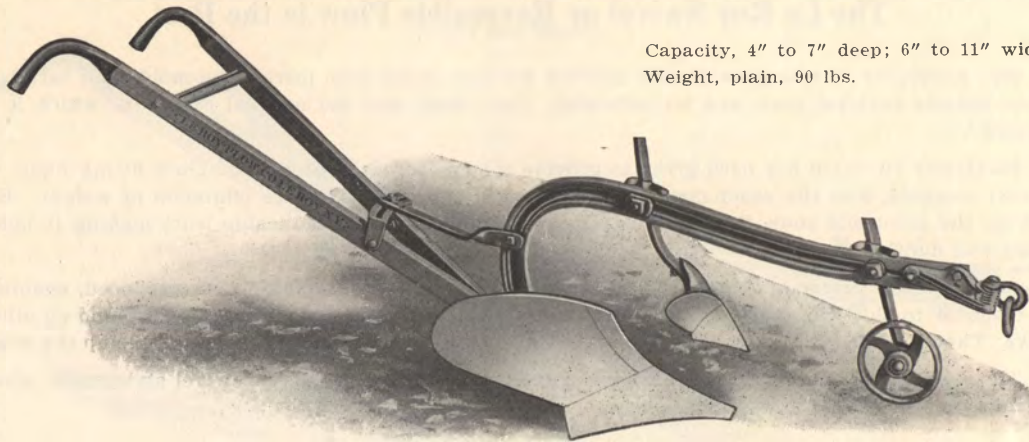
No. 30—Capacity, 5 to 8 inches deep, 10 to 14 inches wide. Weight, plain, 110 lbs. Full rigged with jointer and shifting clevis as pictured. Weight, 165 lbs.

No. 31—Same as No. 30, except that it is furnished without jointer.

No. 32—Is furnished plain without jointer and without shifting clevis.

Le Roy One-Horse Steel Beam Chilled Plow No. 107

Capacity, 4" to 7" deep; 6" to 11" wide.
Weight, plain, 90 lbs.

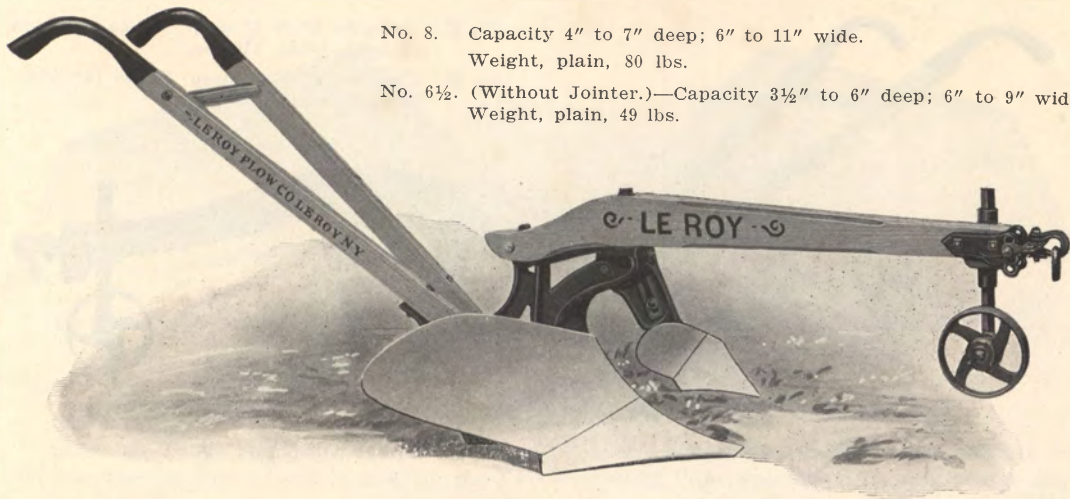


The handles are adjustable in height or lateral position which makes this plow desirable for use in vineyard or among small trees in orchard work. For use in vineyards or among small fruit trees, this plow is furnished without wheel or jointer and with chain circle-clevis, which makes the plow thoroughly adjustable for taking proper land.

One-Horse Le Roy Wood Beam Chilled Plow

No. 8. Capacity 4" to 7" deep; 6" to 11" wide.
Weight, plain, 80 lbs.

No. 6½. (Without Jointer.)—Capacity 3½" to 6" deep; 6" to 9" wide.
Weight, plain, 49 lbs.

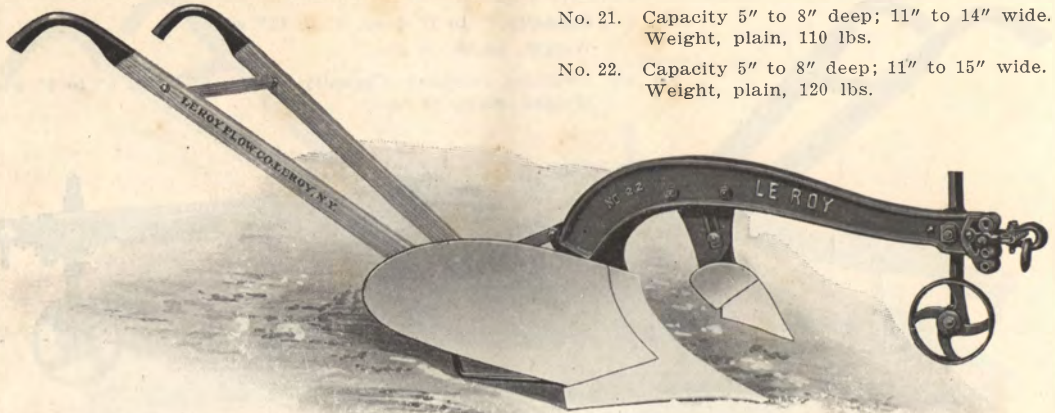


Has shifting handles and beam. Designed for general use or orchard work. Quick turn mold-board. Will turn under trash or cover crop.

Le Roy Iron Beam Chilled Plow

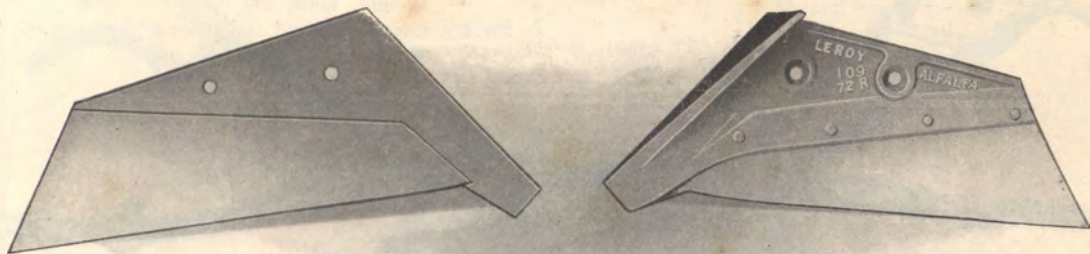
No. 21. Capacity 5" to 8" deep; 11" to 14" wide.
Weight, plain, 110 lbs.

No. 22. Capacity 5" to 8" deep; 11" to 15" wide.
Weight, plain, 120 lbs.



These plows are designed to do good work in extra hard clay or cobble stone land. They are excellent turning plows for sod, sticky soils or wherever a good clearing plow is required. Long gradual turn moldboard. Light draft and durable.

Le Roy Alfalfa Steel-Edge Points

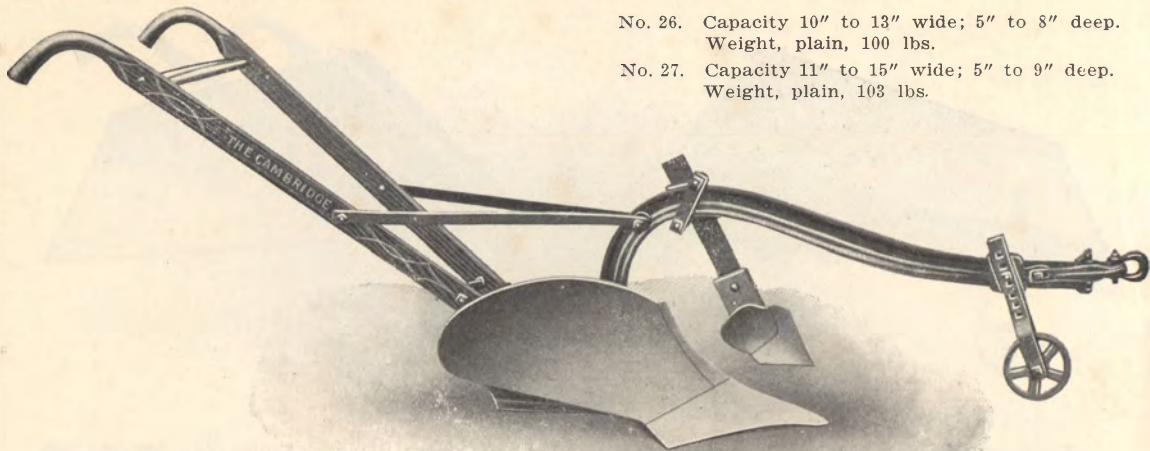


These steel-edge points are designed especially for our General Purpose Plows Nos. 109, 110, 509, 510, described on pages 4 and 5. Also for the Two-Way Sulky Plow Nos. 71 and 73 described on pages 2 and 3. Any farmer who has old alfalfa ground to turn over will greatly appreciate the value of this style point. When the sharp steel edge gets dull it can readily be resharpened.

Cambridge Steel Plow No. 26 and No. 27

No. 26. Capacity 10" to 13" wide; 5" to 8" deep.
Weight, plain, 100 lbs.

No. 27. Capacity 11" to 15" wide; 5" to 9" deep.
Weight, plain, 103 lbs.

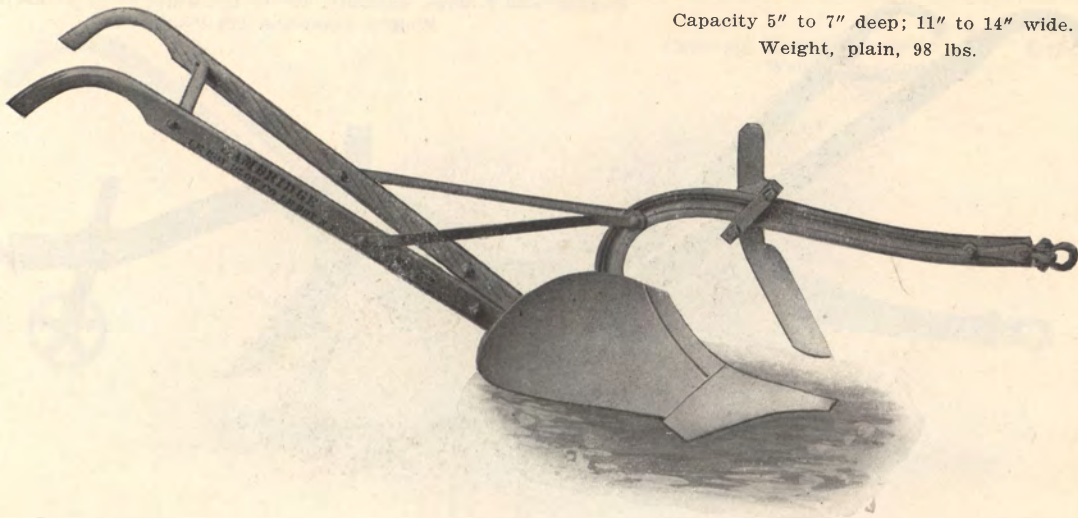


Soft center steel moldboard. Adjustable jointer or coulter. Steel landside with chilled shoe. Improved chilled shin-piece. Chilled point.

Cambridge Plow No. 52

Capacity 5" to 7" deep; 11" to 14" wide.

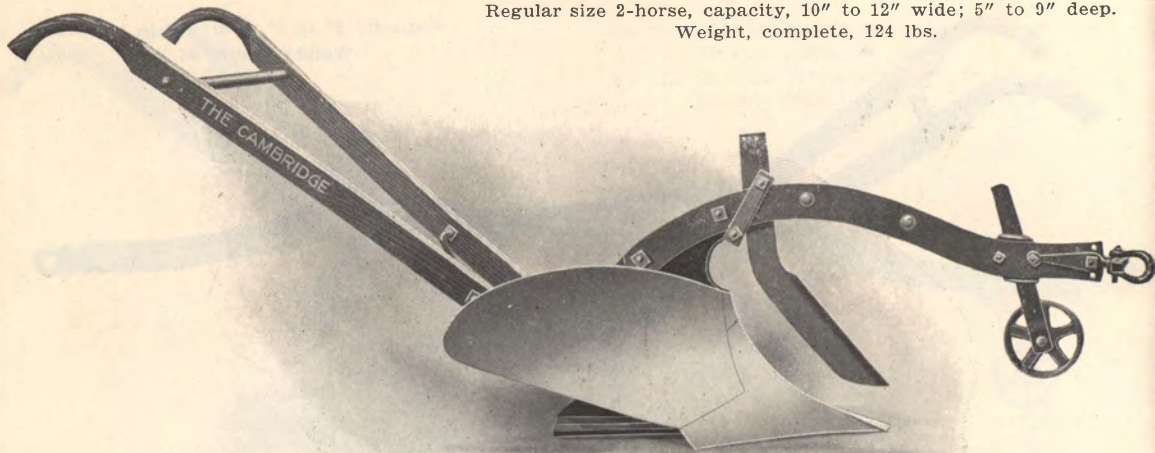
Weight, plain, 98 lbs.



Soft center steel moldboard. Chilled landside and share. Chilled iron shin piece. Can be furnished with wheel and coulter.

Cambridge Steel Plow No. 11 and No. 12

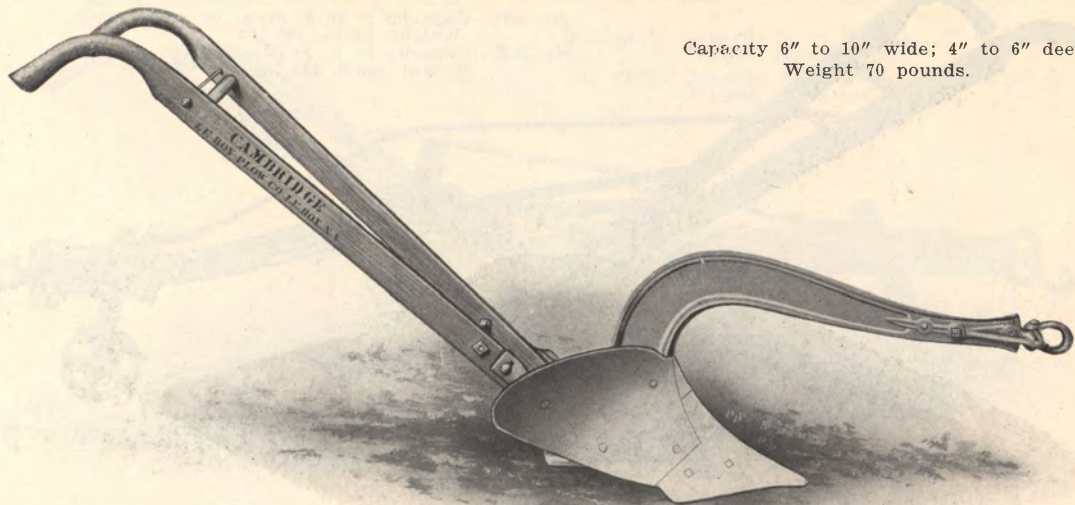
Regular size 2-horse, capacity, 10" to 12" wide; 5" to 9" deep.
Weight, complete, 124 lbs.



Double trussed steel beam. Soft center steel, or chilled, moldboard. Chilled point and landside. Rigged with coulter (as above) or with jointer.

Cambridge One-Horse Chilled Plow No. 1

Capacity 6" to 10" wide; 4" to 6" deep.
Weight 70 pounds.

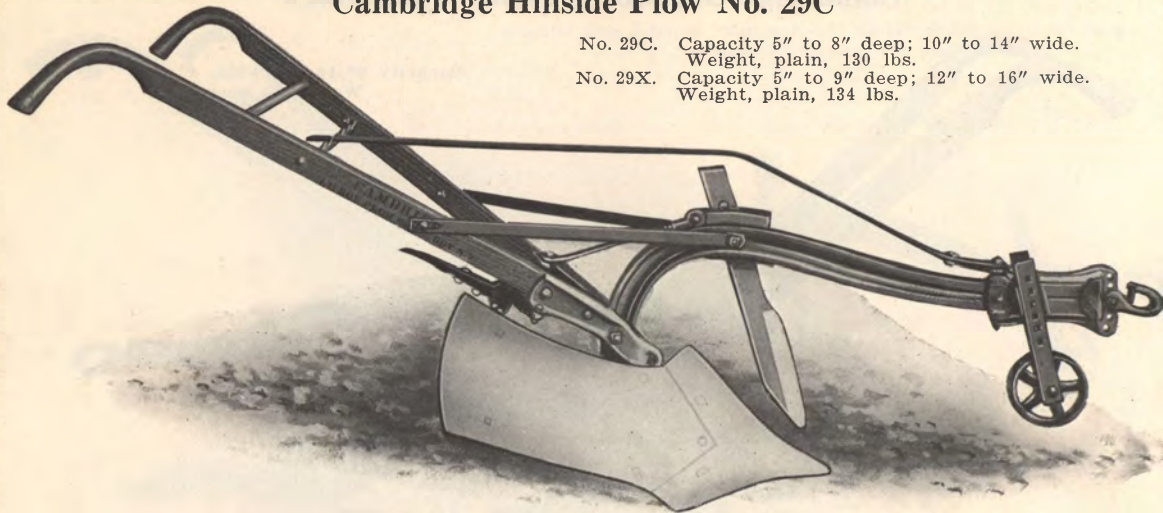


Guaranteed to be the best finished, best working one-horse iron beam plow on the market.

Cambridge Hillside Plow No. 29C

No. 29C. Capacity 5" to 8" deep; 10" to 14" wide.
Weight, plain, 130 lbs.

No. 29X. Capacity 5" to 9" deep; 12" to 16" wide.
Weight, plain, 134 lbs.



The illustration above shows our No. 29C "Cambridge" Steel Plow complete with Automatic Coulter. This is a valuable improvement and is so constructed that the coulter automatically shifts when the plow is reversed, bringing it directly ahead of the point ready for business.

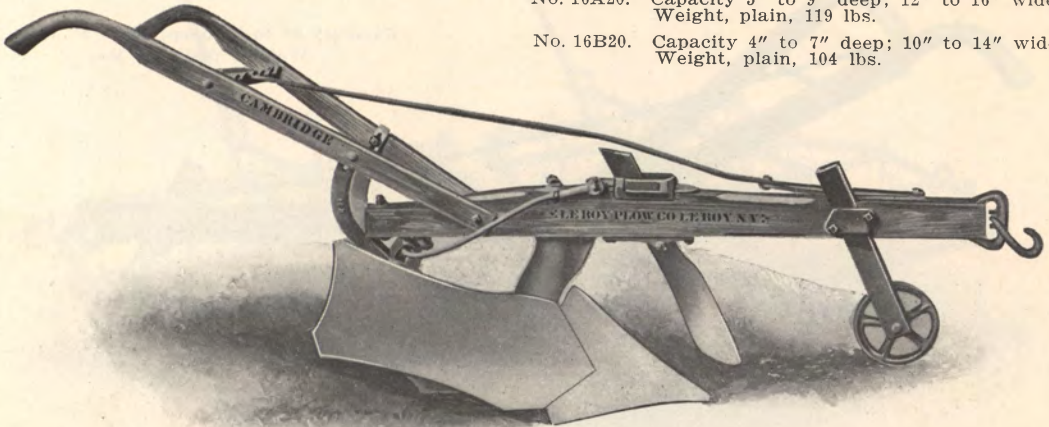
Coulter can be detached and automatic jointer put on by simply removing two bolts.

The shifting clevis will instantly change run of plow and width of furrow.

Cambridge Wood Beam Hillside Plow

No. 16A20. Capacity 5" to 9" deep; 12" to 16" wide.
Weight, plain, 119 lbs.

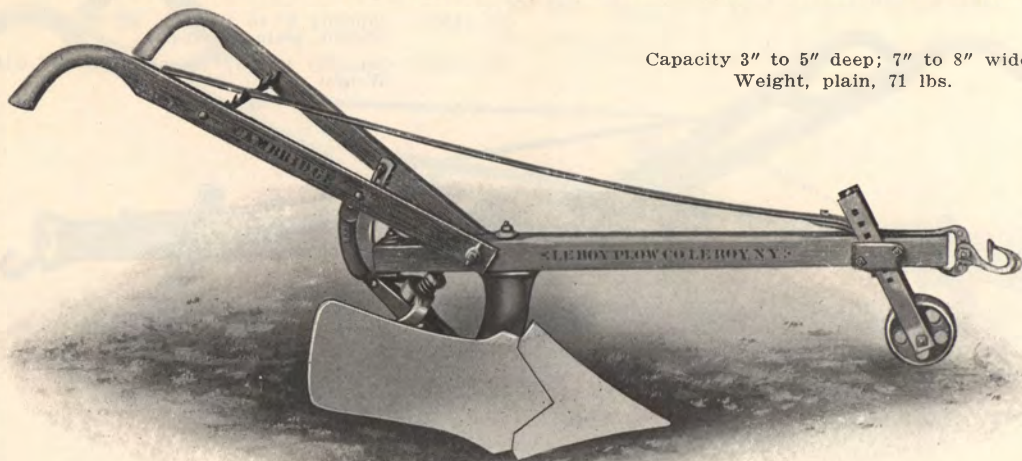
No. 16B20. Capacity 4" to 7" deep; 10" to 14" wide.
Weight, plain, 104 lbs.



Foot Latch is automatic and adjustable so that it can be taken up as it wears. Steel Coulter automatic same as described on No. 29C. Beam is made of seasoned, tough hardwood and is handsomely shaped and finished. The shifting clevis will instantly change run of plow and width of furrow.

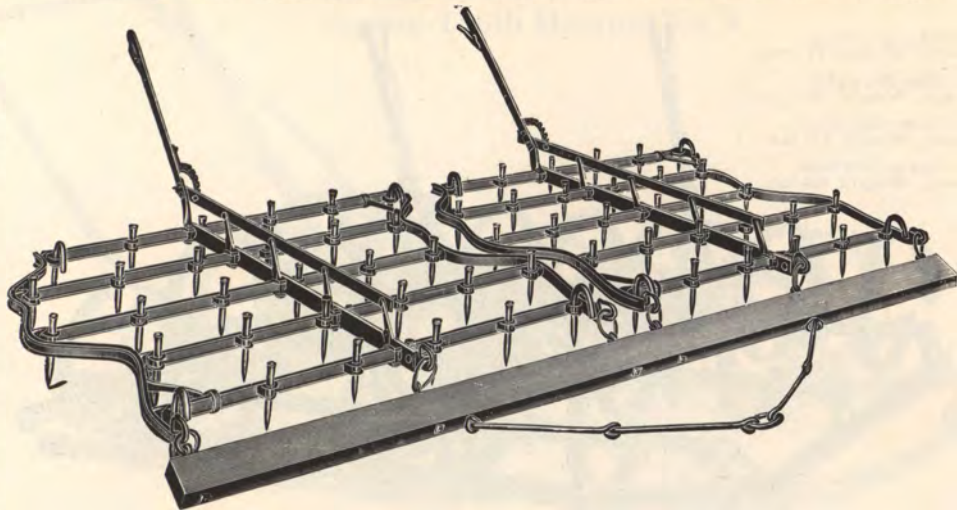
Cambridge One-Horse Wood-Beam Hillside Plow No. 16C

Capacity 3" to 5" deep; 7" to 8" wide.
Weight, plain, 71 lbs.



Moldboard chilled, automatic foot latch, shifting lever and wheel. Can be furnished with fixed coulter when ordered. The shifting clevis will instantly change run of plow and width of furrow.

Le Roy Spike Harrow No. 60, 60 9-16 inch Teeth



The frame of each section consists of bars of channel steel. The side bars are bent to conform to the spacing of the U-bars and are fastened to them by malleable bearings securely bolted and keyed. An exceptionally well built strong flexible harrow. Can furnish one section complete with draw bar for one horse. Weight 230 lbs.

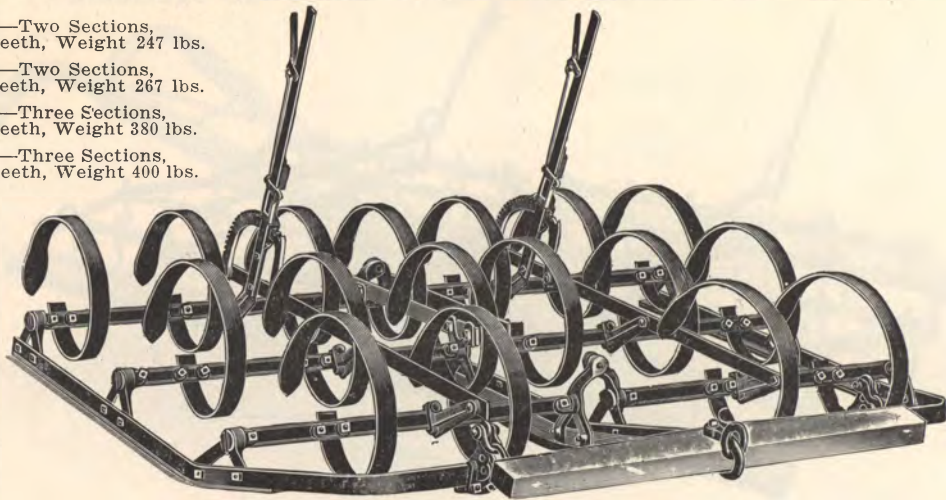
Le Roy Spring-Tooth Lever Harrow No. 17

No. 15—Two Sections,
15 Teeth, Weight 247 lbs.

No. 17—Two Sections,
17 Teeth, Weight 267 lbs.

No. 23—Three Sections,
23 Teeth, Weight 380 lbs.

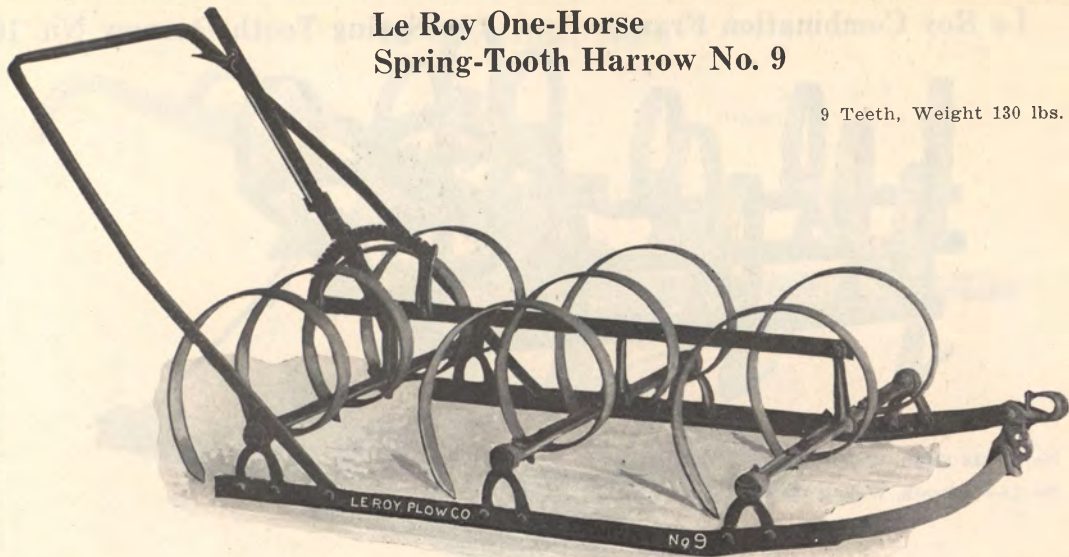
No. 25—Three Sections,
25 Teeth, Weight 400 lbs.



Each section is heavy angle steel, reinforced on the under side by steel shoes which can be replaced when worn. The tooth bars and the inner arms of the frame are built high to give clearance. The draw bar or hitch attachment may be adjusted up or down to insure even working of the teeth.

Le Roy One-Horse Spring-Tooth Harrow No. 9

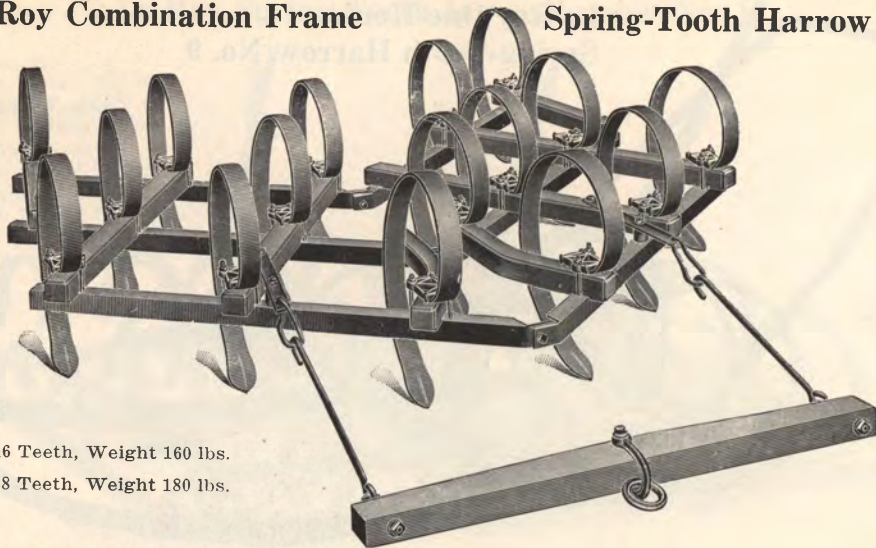
9 Teeth, Weight 130 lbs.



This One-Horse Harrow is thoroughly efficient and satisfactory in every way. For garden work and small fields it is especially desirable; the handle makes it easy to guide through narrow spaces.

Le Roy Combination Frame

Spring-Tooth Harrow No. 16



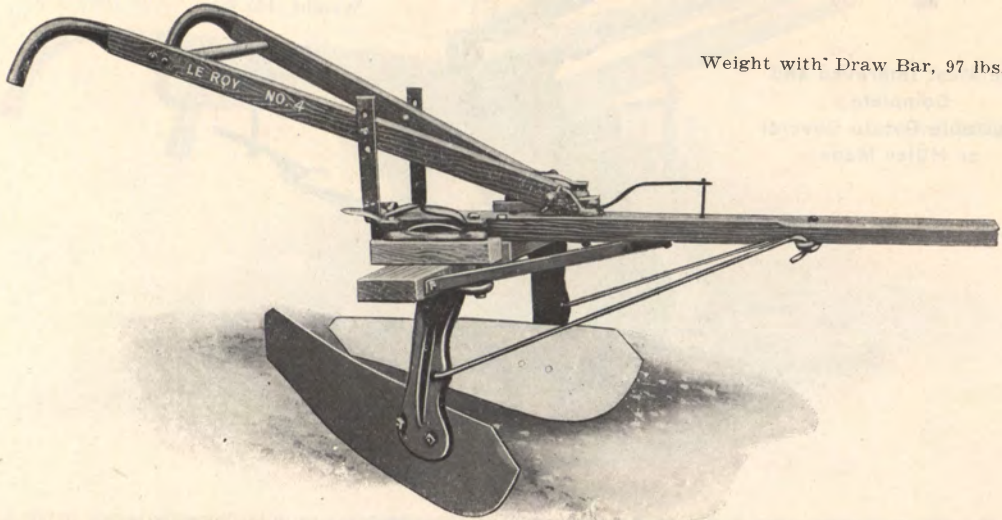
No. 16—16 Teeth, Weight 160 lbs.

No. 18—18 Teeth, Weight 180 lbs.

This Harrow is similar in form and general appearance to the well known Wood Frame Perry Pattern Harrow. It differs from it in having the under frame bars made of angle steel, the upper bars, to which the teeth are attached, being made of seasoned hard wood. This combination gives a better, stronger and more durable construction.

Le Roy Hiller No. 4

Weight with Draw Bar, 97 lbs.

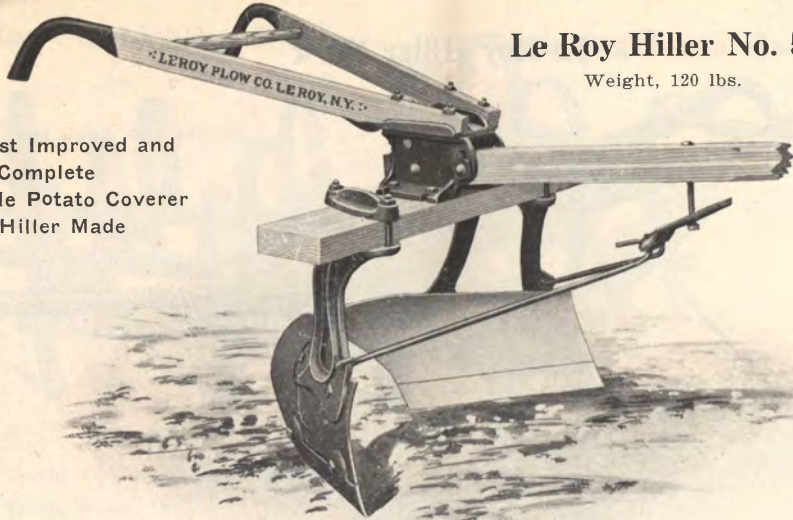


This hiller frame, excepting in the handle shift, is practically the same as Le Roy Hiller No. 5, see page 24, but is equipped with the long wing steel moldboards which are very popular in many sections. When wanted with discs instead of moldboards order as No. 1; weight 118 lbs.

Le Roy Hiller No. 5

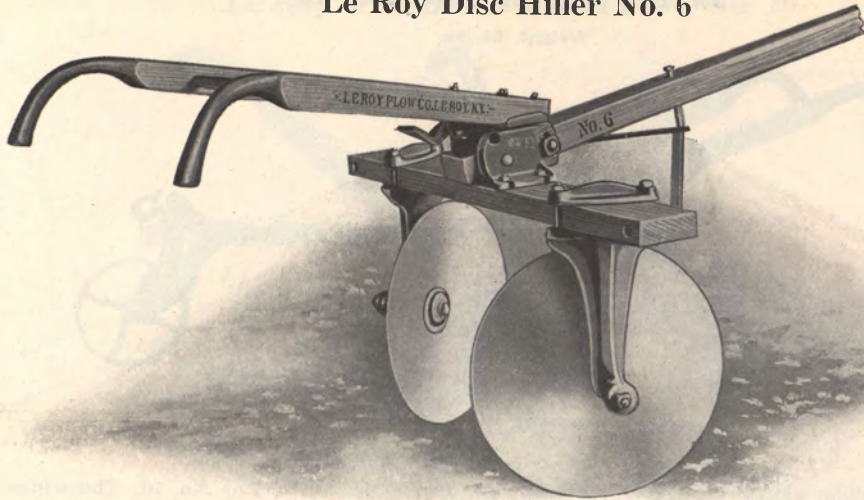
Weight, 120 lbs.

The Most Improved and
Complete
Adjustable Potato Coverer
or Hiller Made



The Le Roy Hiller No. 5, the best hiller or potato coverer made, does perfect work in all kinds of soil. The moldboards are made of hard $\frac{3}{16}$ -inch polished steel and can be adjusted to any width or pitch. The handles are shifted from side to side by a simple device and lock themselves automatically, permitting the operator to walk in the finished row at all times. The points are reversible, which insures the farmer double the wearing qualities.

Le Roy Disc Hiller No. 6



Weight, 130 lbs.

A very satisfactory tool for covering and hilling potatoes or other crops where ground is not too stony. Frame same as Le Roy Hiller #5, see page 24.

High grade steel discs, 20 inches in diameter, easily adjusted to any angle. Handles can be quickly adjusted to permit the operator to at all times walk in the finished row.

Le Roy Shovel Plow No. 10

Weight, 66 lbs.

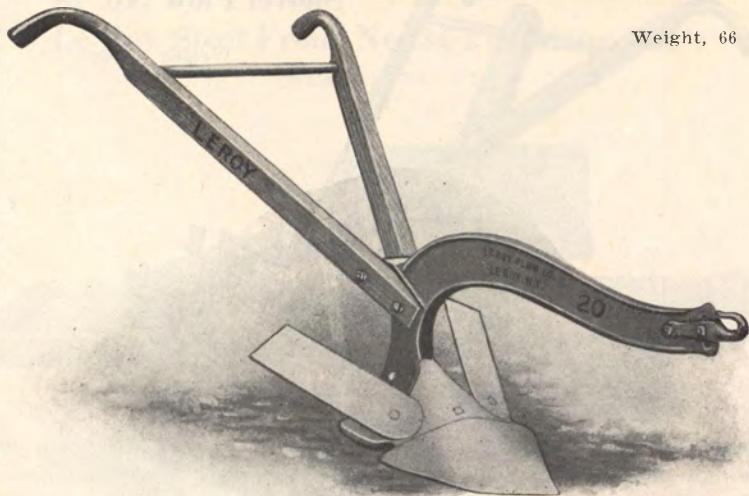


The most popular shovel plow ever offered to the farmer is the Le Roy No. 10. The wings are 10 inches high, made of $\frac{3}{16}$ -inch high grade polished steel and have a wide range of adjustment.

The point is separate from the front piece, making it easy to remove for sharpening or replacement. The wheel is adjustable. The beams and handles are of extra quality, seasoned hardwood and nicely finished.

Le Roy Iron Beam Shovel Plow No. 20

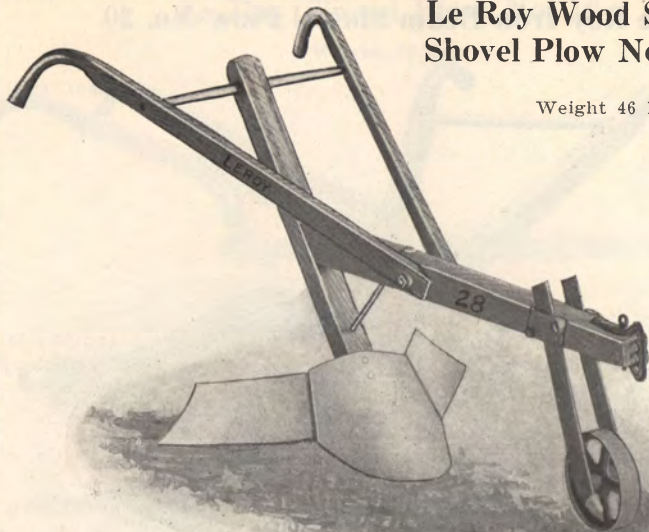
Weight, 66 lbs.



For many years this tool has been a big seller. This is proof that for a general purpose shovel plow it fulfills its mission. We know it will suit you. It has adjustable steel wings and steel point. The long chilled shoe makes plow stay steady at its work.

Le Roy Wood Standard Shovel Plow No. 28

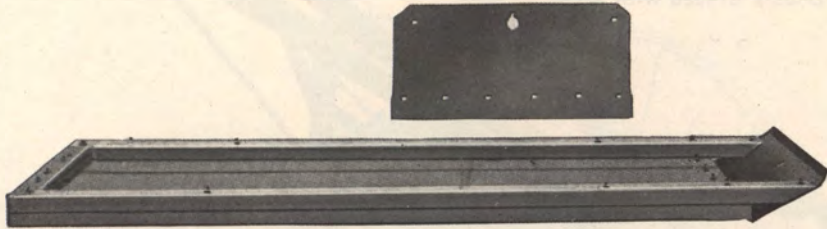
Weight 46 lbs.



Entire bottom of steel—wings adjustable. Nicely built and finished from selected well seasoned hardwood.

Le Roy Steel Front No. 34 For Stone Boats

Weight, 30 lbs.

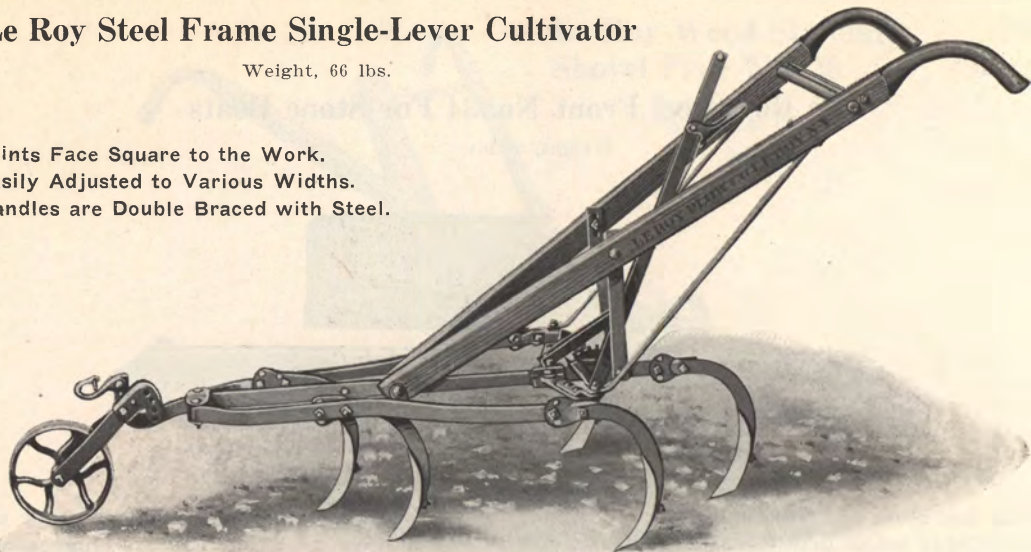


Le Roy stone boat fronts are made from best Bessemer steel by up-to-date methods. They are far and away better than the old style cast iron fronts—will wear a lifetime and are unbreakable. Furnished with bolts ready to attach in place. Width 34 inches.

Le Roy Steel Frame Single-Lever Cultivator

Weight, 66 lbs.

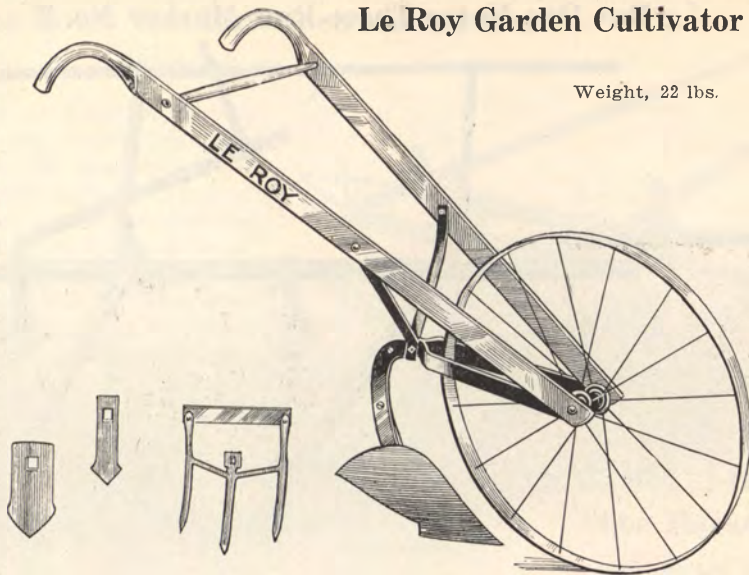
Points Face Square to the Work.
Easily Adjusted to Various Widths.
Handles are Double Braced with Steel.



We build these cultivators as shown, with five 3-inch points, or with seven 2-inch points; also with or without hilling attachments or lever wheel. Long frame and handles—easy to guide—is a wonderfully efficient strong sturdy cultivator.

Le Roy Garden Cultivator

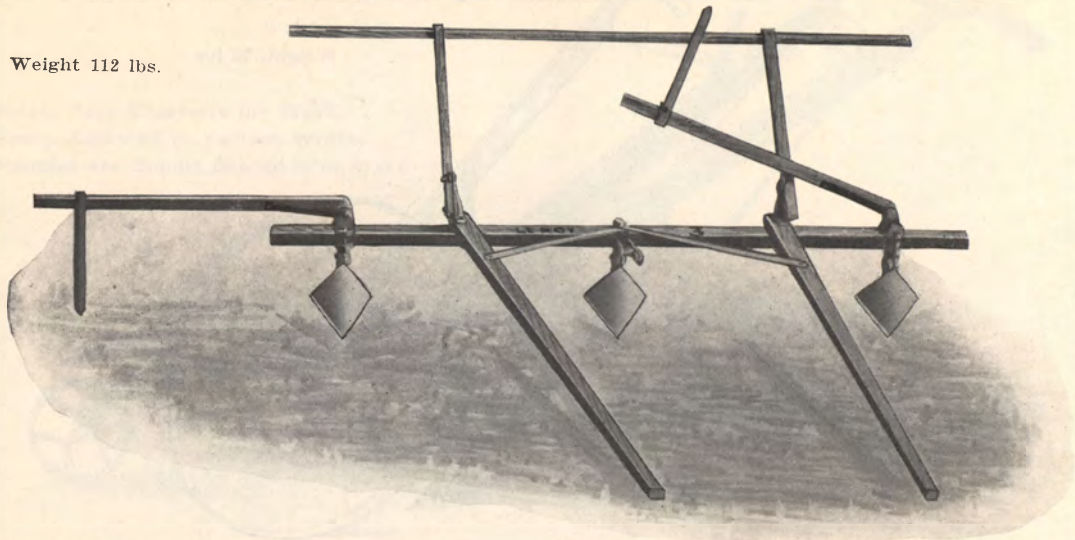
Weight, 22 lbs.



Thoroughly efficient and durable. Complete with all attachments shown. For the home garden this tool will pay for itself two or three times in one season.

Le Roy One-Horse Three-Row Marker No. 3

Weight 112 lbs.



Marks 3 rows each trip. Light and easy to operate. Handles adjustable in height; heavy diamond-shaped 10-inch points, with standards adjustable for marking wide or narrow rows. Marker stick on each side with movable marker iron.

Le Roy One-Horse Two-Row Shoe Marker No. 19

Weight 105 lbs.

Frames made of seasoned timber, firmly braced and bolted together. Shoes are best grey iron with steel wings wide enough to open up a good wide furrow and can be changed by loosening two bolts and sliding along bar to any width desired. Gauge is adjustable, and swings to either side. Seat for #24 Marker only furnished when ordered and at extra cost.



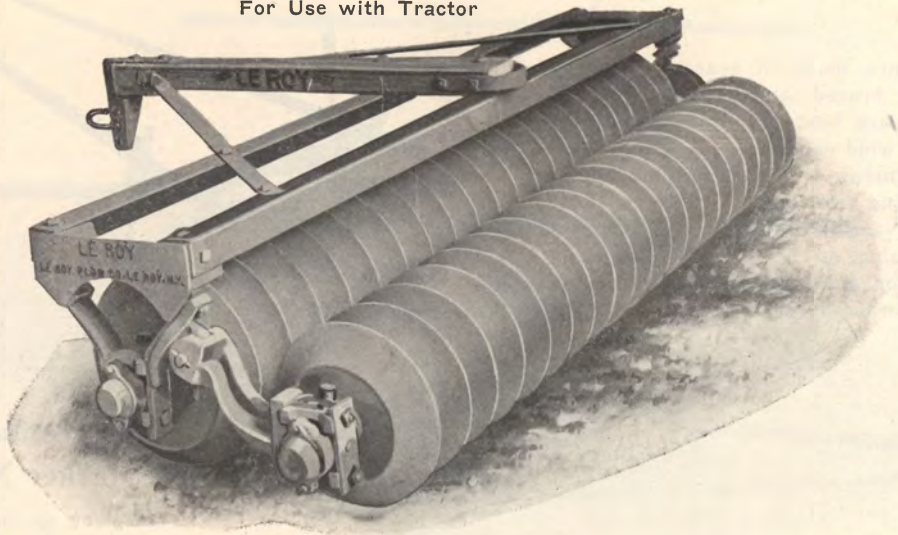
Le Roy 2-Horse 3-Row Shoe Marker No. 24.

Weight, 132 lbs.

Weight Seat Atth., 16 lbs.

Le Roy "Twin P-P" (Pulverizer and Packer)

For Use with Tractor



Eight feet wide, twenty-one 15-inch sections in front gang, twenty-two 12-inch sections in rear gang. See next page for further description.

Le Roy "Twin P-P" (Pulverizer and Packer)

The Le Roy Tandem Roller-Bearing Pulverizers must be seen to fully understand their many good features. The sections in the front gang are 15 inches in diameter; those in the rear gang 12 inches in diameter, both being 4 inches wide.

The main shafts or axles are made from $1\frac{3}{4}$ -inch steel, which revolve in dirt-proof, self-aligning roller bearings equipped with hard grease cups.

For crushing, pulverizing, rolling, packing and thoroughly preparing the soil this sturdy implement has no superior. Note carefully its strongly built and braced frame and the simplicity in all details.

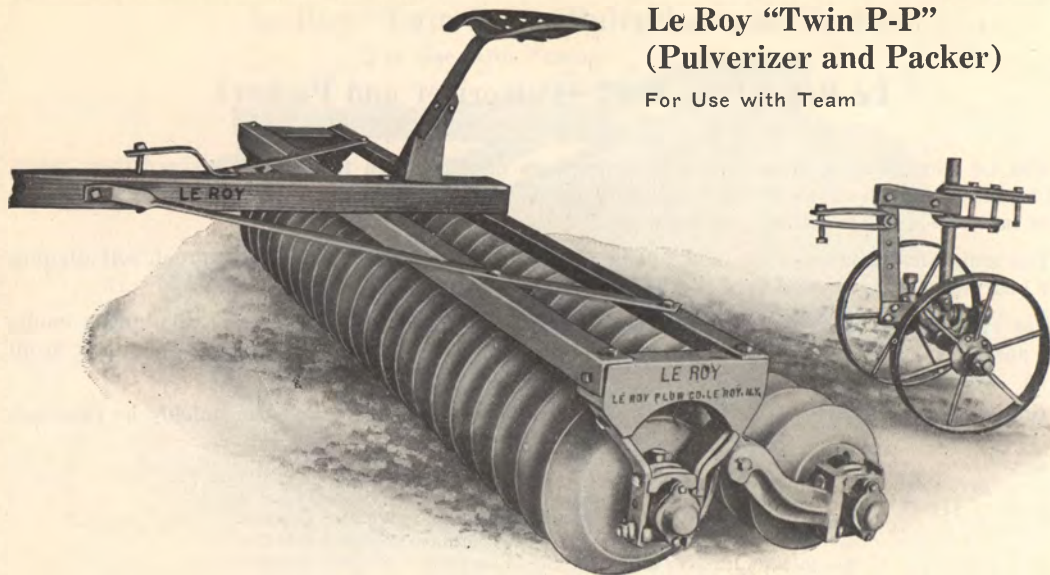
Whenever it is desired to use as a One-Gang Pulverizer the rear gang can quickly be removed.

MADE IN THREE SIZES AS FOLLOWS:

- No. 843 Width over all 8' 4", has 43 sections. Weight, 1020 lbs.
- No. 949 Width over all 9' 4", has 49 sections. Weight, 1140 lbs.
- No. 1055 Width over all 10' 4", has 55 sections. Weight, 1260 lbs.

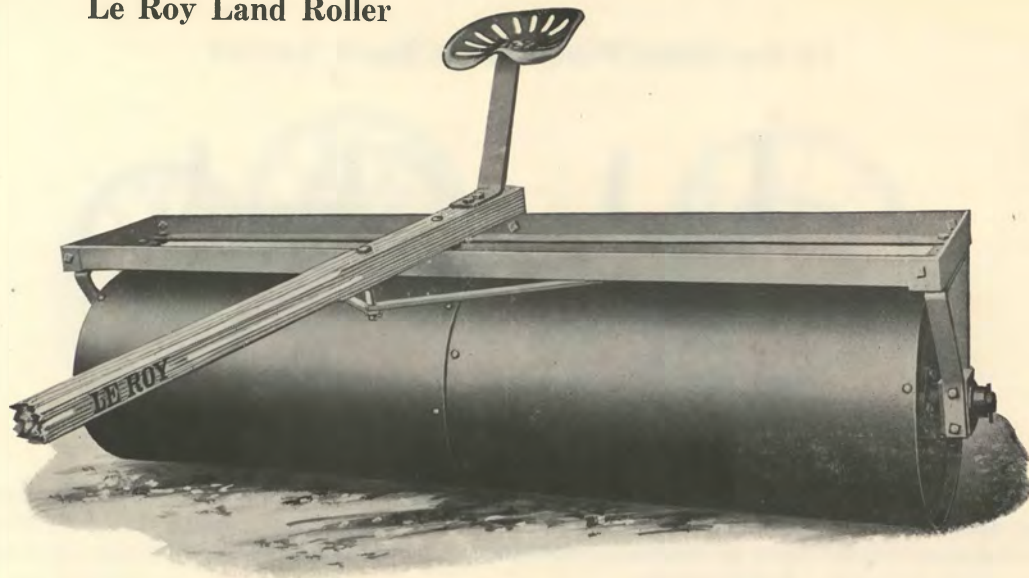
Le Roy "Twin P-P" (Pulverizer and Packer)

For Use with Team



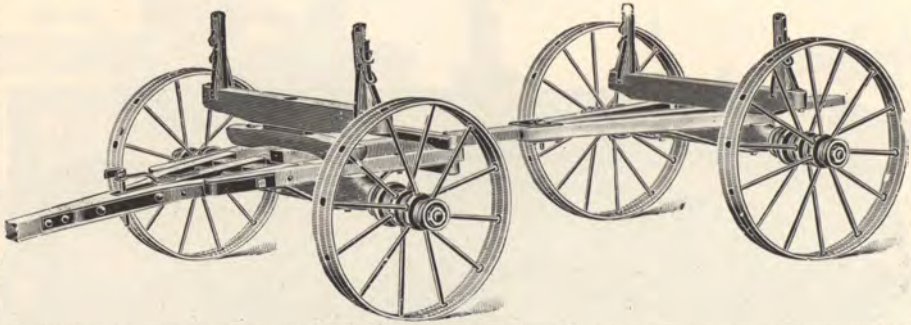
When so ordered, the above machine for team use will be furnished at extra cost with a short pole only and with the fore-truck shown above. Further description on page 35.

Le Roy Land Roller



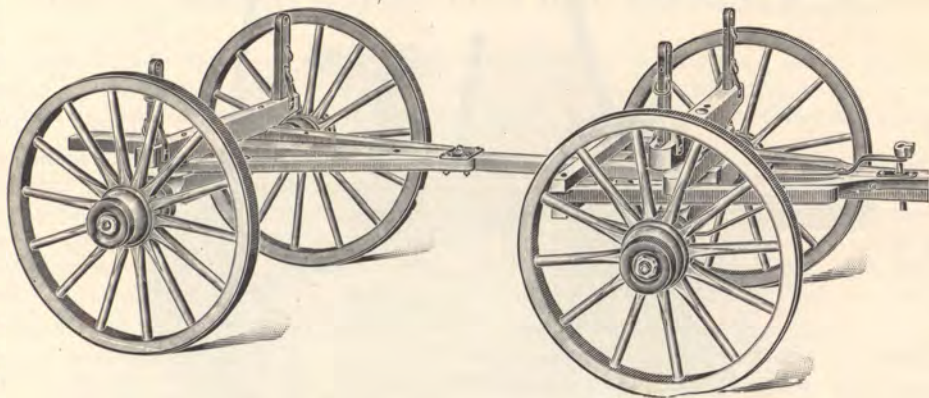
Drums high carbon steel, closed heads. Bearings hardwood. Angle steel frame, two sections, 8 feet, 24-inch diameter, fully guaranteed. (3 sections when ordered.)

Le Roy Metal Wheel Farm Truck No. 115



Hickory axles, balance oak. Wood hounds front and rear. Regular drop tongue. Bolster stakes iron bound with two rings and two braces each. Wheels 28-inch front, 32-inch rear with 4-inch grooved tires. Skeins $3\frac{1}{4}$ x 10. This is a well-built, substantial job throughout, painted two coats, striped and varnished. Weight 500 lbs.

Le Roy Wood Wheel Farm Truck No. 215



The gear to this truck is exactly like No. 115 shown on opposite page, except has clipped gear and wheels are oak, strongly built, 36 inches high front, 42 inches high rear, or 32 inches high front, 36 rear; tires $\frac{3}{8}$ x 3. Weight 660 lbs.

The Only Original Miller Bean Harvester

Weight, 510 lbs.



These are Reasons Why the Miller Bean Harvester is the Best

The Miller Bean Harvester has been recognized as the standard for nearly half a century throughout the bean-growing states, where we have thousands and thousands in use. It is strong, steady, durable, reliable and has just the right weight to hold to the ground and do the best work.

The wheels are made of high-grade steel with 4-inch concave steel tires, or 2½-inch cast ribbed tires, so that they will not slide or sink in soft dirt. Both shanks are heavy, reinforced with a cross bar to eliminate breakage. The frame is of well-seasoned hardwood; and the pole is of selected long-leaf yellow pine. We also build it with steel frame when so wanted. All shares are of the very best grade $\frac{5}{16}$ -inch steel and with re-sharpening will last several seasons.. The Miller Bean Harvester is the best and most popular harvester made and will do for you what it has done for thousands of others.

Proper weight is necessary for a perfect running harvester, so BEWARE OF THE LIGHT WEIGHT INFERIOR IMITATIONS as they will not hold to the ground and do good work. The Miller Bean Harvester has the correct weight, and is guaranteed to do better work than any other bean harvester made.

Le Roy Wood Sawing Machines

(Thoroughly Seasoned Hardwood)

A1 4' ROLLING TABLE STYLE

CAPACITY 30-INCH SAW

Mandrel— $1\frac{7}{8}$ " diameter x 39" long.
Pulley—6" diameter x 6" face.
Balance wheel—Regular 85-lb. Can
furnish 100-lb.
Frame— $2\frac{1}{2}$ " x 6" seasoned hardwood.
Shipping weight—425 lbs.

A3 6' ROLLING TABLE STYLE

CAPACITY 36-INCH SAW

Mandrel— $1\frac{11}{16}$ " x 41" long.
Pulley—6" diameter x 6" face.
Balance wheel—Regular 100 lbs. Can
furnish 150-lb.
Frame—3" x 6" seasoned hardwood.
Shipping weight—500 lbs.

A5 TILTING TABLE FRAME

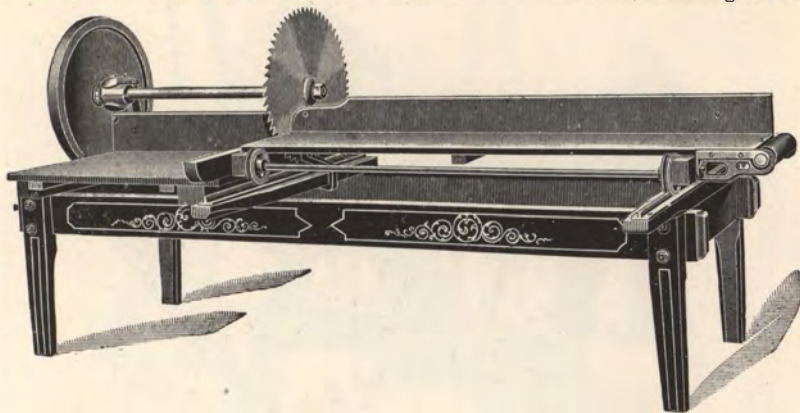
Table—13" wide, 45" long.
Mandrel— $1\frac{7}{8}$ " diameter x 52" long.
Pulley—6" diameter x 6" face.
Balance wheel—85 lbs.
Bearings— $4\frac{1}{2}$ ", babbitted, adjustable.
Will take saws up to 30" diameter x $1\frac{3}{8}$ " hole.
Shipping weight—knocked down, 300 lbs; with extension, 325 lbs.

Cuts of above machines shown on pages 43, 44 and 45.

Rolling Table Sawing Machine (Two Sizes)

A1 4' Rolling Table Style.

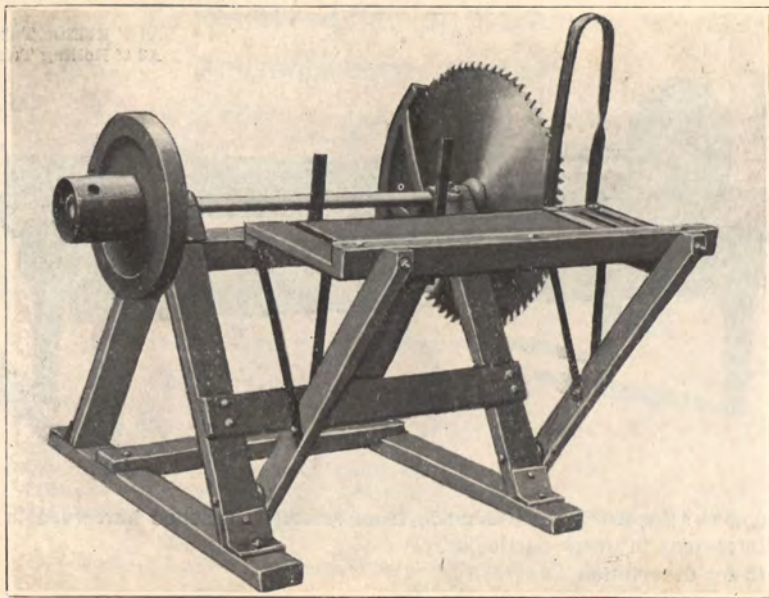
A3 6' Rolling Table Style.



All our wood sawing machines are made from selected seasoned hardwood in a workmanlike manner, full dimensions in every particular.

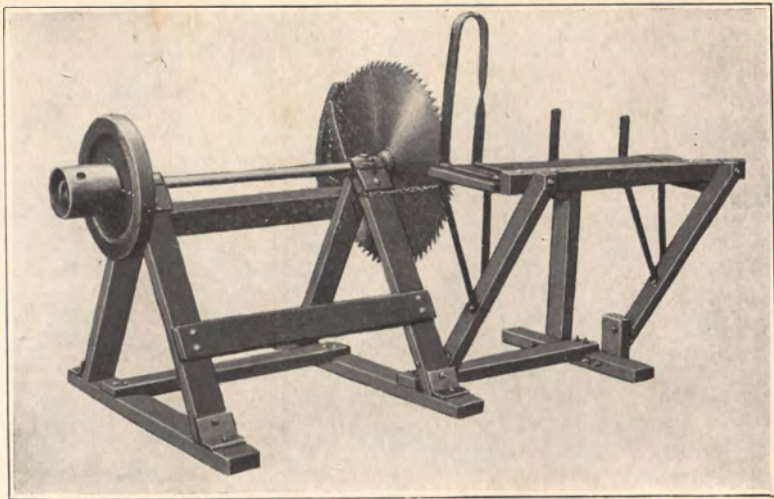
See page 42 for description.

A 5 Swing Table Sawing Machine



See page 42 for description.

A 6 Swing Table Sawing Machine With Extension



See page 42 for description.

