

..THE..

GALE-BALDWIN



IMPROVED

ENSILAGE

.. AND ..

FODDER CUTTERS

The Baldwin Fodder and Ensilage Cutters and Carriers

WITH LATE IMPROVEMENTS, ALSO

KINNEY GRAVITY FEED ENSILAGE CUTTER



... MANUFACTURED BY ...

THE BELCHER & TAYLOR AGR'L TOOL CO.

CHICOPEE FALLS, MASS.

THE GALE-BALDWIN

Ensilage Cutter with new Improved Revolving self-feed table.

The new Improved Revolving self-feed table has been thoroughly tested. It works perfectly and requires but little extra power; it is strong and simple. It has a heavy drive chain and heavy sprockets and is easily thrown in and out of gear by a lever on the side of the hopper. The chain is kept tight with the same pattern of stretcher used on the top of our carrier, and is greatly superior to any device used on other machines. We warrant this table to work satisfactorily.

The self-feed table increases largely the capacity of the cutter for silo filling. Our No. 18 machine will handle 100 tons of ensilage in ten hours; it can be fed from either side. Machines will be sent out with attachments on, ready for work.

List price of cutters with revolving self-feed table.

No. 16 Gale-Baldwin	\$ 90.00
No. 17 " "	115.00
No. 18 " "	135.00
No. 22 " "	190.00

Discount the same on cutters with or without attachment.

A number of these machines with revolving self-feed table were sold last season giving complete satisfaction. Users call it a great improvement over any other pattern of revolving table in market. This pattern is manufactured exclusively by

The Belcher & Taylor Agricultural Tool Co.,
CHICOPEE FALLS, MASSACHUSETTS.

West Springfield, Mass., July 20, 1907.

BELCHER & TAYLOR CO.,

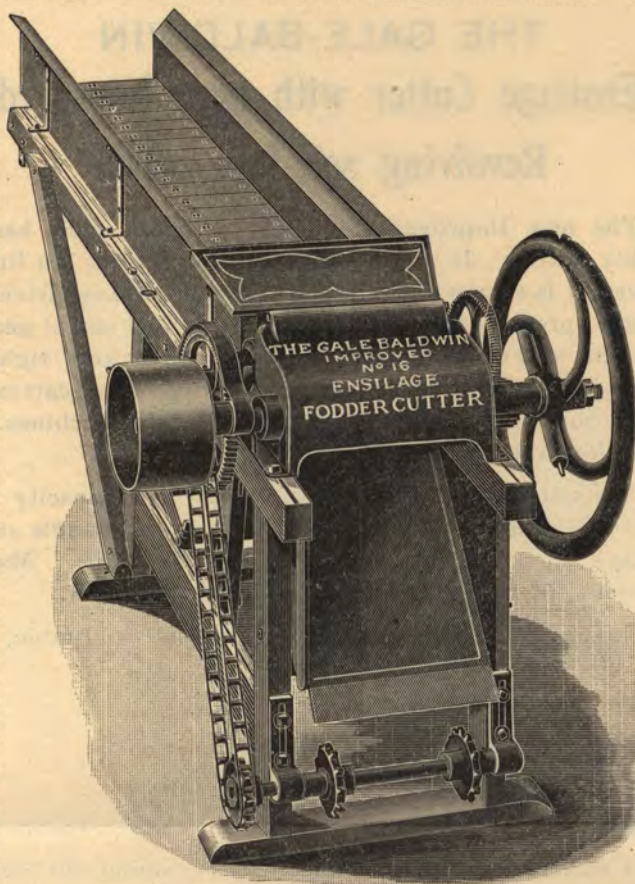
Gentlemen—I bought a No. 18 Gale-Baldwin cutter with travelling self-feed table of you last season and was more than pleased with it, and the amount of fodder I can cut with it is more than ten tons per hour. I think I can cut 100 tons in nine or ten hours with less labor than I can cut 75 tons in the same length of time without the travelling table.

Yours truly,

E. R. WHITE.

Turn over and read other testimonials.

FOR SALE BY



The above cut shows a Gale-Baldwin ensilage cutter with a new Improved Revolving Self-feed Table.

TESTIMONIALS:

No. Hartland, Vt. July 18, 1907.

BELCHER & TAYLOR CO.,

Gentlemen—I bought one of your Gale-Baldwin Cutters with travelling table last season, and it works fine; I consider it a great labor saver, and the extra power that it takes to carry the table amounts to nothing.

Yours truly,

H. J. MILLER

Phenix R. I. July 27, 1907.

BELCHER & TAYLOR CO.,

Dear Sirs—The No. 16 Gale-Baldwin cutter with revolving table purchased at the New England Fair last September has been very satisfactory; it cuts as fast as can be carried to it.

Yours truly,

G. C. BENNETT.

Southampton, Mass., July 29, 1907.

BELCHER & TAYLOR AGL. TOOL CO.,

Gentlemen—I am using one of your No. 18 Gale-Baldwin cutters with travelling table and last year filled thirteen silos with it and am very much pleased with it in every way. It is a rapid easy working machine and the capacity is only limited by the amount of corn that can be taken to it.

Yours truly,

F. C. PEASE.

Randolph Center, Vt., July 16, 1907.

BELCHER & TAYLOR CO.,

Dear Sirs—Replying to yours will say that I sold the cutter with travelling table and it was a very good cutter.

[OVER]

Yours truly,

C. H. TAFT.

REVISED
CATALOGUE AND PRICE LIST
OF THE
GALE-BALDWIN
IMPROVED
Ensilage and Fodder Cutter,
THE BALDWIN
Feed and Ensilage Cutters,
AND
IMPROVED CARRIERS.
ALSO OF THE
KINNEY GRAVITY FEED ENSILAGE CUTTER.

Manufactured and for Sale by

The Belcher & Taylor
Agricultural Tool Co.
Chicopee Falls, Mass.

1905.

To Our Customers and Others Purchasing Fodder and Ensilage Cutters.

THE GALE - BALDWIN

Ensilage and Fodder Cutter

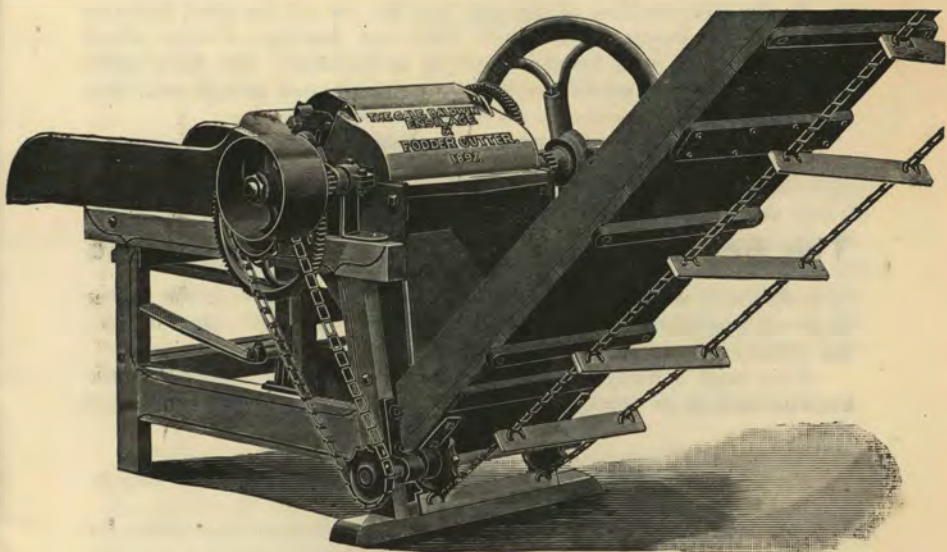
Put on the market in 1897 has given excellent satisfaction. The improvements made in that pattern over the Baldwin machine have proved to be exactly what was needed to make this machine the most perfect and easiest working Ensilage and Fodder Cutter yet invented.

Many farmers, located in Dairy Counties where one and two-horse powers were in general use, found them insufficient to run the ensilage cutters then in the market, and but little ensilage was used. Some years since, our light running cutters and carriers were introduced in these sections, and found to do the work rapidly and well, even when run with one-horse power. While it is the only really successful machine made for light power, it is equally satisfactory for steam or electric power, for a large portion of the fuel can be saved as well as wear and repairs. The great improvements made in this machine make it easy to feed, easy to keep in order, and durable.

The hand power Baldwin Cutters are so perfect in construction that they have become the leading machines in our own and many of the foreign markets. They will be made and finished better than ever before for this season's trade. The large trays will be used on all sizes except No. 1. We shall also continue to manufacture all sizes of Baldwin power machines, and have considerably improved them by placing a plate in front of the upper feed roller to prevent the cut feed from flying back and clogging the feed rollers. No fault has ever been found with the small power machines and the combined hand and power machines are excellent for light work.

For the last three seasons we made and sold the Kinney Gravity Feed Ensilage Cutter, which gives good satisfaction and has proved a far superior feed to the Traveling Table or other complicated machinery feed. See page 30.

THE GALE-BALDWIN
IMPROVED
ENSILAGE AND FODDER CUTTER.



**The Latest Improved and Most Perfect
Machine in Market for Cutting Ensilage and Dry Fodder in Large
or Small Quantities.**

Carrier and Attachment Perfect and Simple.

THE GALE-BALDWIN ENSILAGE AND FODDER CUTTER.

In the construction of this machine we use all the good features found in the Improved Baldwin Feed and Ensilage Cutter which have made that well known machine so popular. We have made some very valuable additions, both in principle and details, and now can justly claim superiority over all other kinds in use.

The Gale-Baldwin is a **strong feeder**, and cuts with great ease and rapidity, while all parts are made strong.

The Beecher's Patent Rotary Cutter Head

is exclusively used on this machine, and its long use on the power Baldwin machine has proved its superiority over all other devices for durability and ease of adjusting the knives.

This head is hung in babbitted boxes, and so arranged that the **knives assist in drawing in the feed**. Full description on pages 8 and 9.

The Ledger Blade

is made from our Steeled Metal that we are using so extensively for plow wearing parts, and which has proved superior to steel for that kind of work. It rests on a heavy cross-bar that binds the side standards or hangers together, and is quickly and perfectly adjusted to the knives with the wedge-keys that are convenient to reach.

Feed Rollers.

The Feed Rollers are both of same diameter, and will draw in all kinds of feed easily and rapidly, and are so arranged that the **feed does not drag and stick** on the bottom of the hopper.

A plate is placed across the machine in front of the Feed Rollers to prevent the cut feed from flying back over the top Feed Roller and clogging the feed.

Safety Balance Wheel.

The Baldwin Patent Safety Balance Wheel is used on all sizes. This wheel has been thoroughly tested, and proved to be practical. For full description, see page 10.

Webb or Solid Safety Wheels will be used exclusively on Nos. 17 and 22 and on No. 18 when so ordered. The Webb pattern wheel is shown on the Kinney Cutter, page 30.

The Arbors

for Knife and Feed Rollers are made from high Carbon Stock, and will not spring or wear out if properly oiled.

Wood Work.

The frames are made from best seasoned hard wood and strongly bolted. The legs are bracing to give the machine firmness and to prevent shaking when in use. The sides on all sizes are made detachable and when so ordered a bar will be furnished to support the sides when laid down at the sides of bottom to make a wide table. Both wood and iron work are nicely finished. All parts of the machine as well as Carrier are put together and tested before leaving the shop.

Power Required.

Owing to the simplicity of both machine and Carrier and the direct application of power to both, and as the cutting is done near the center of the arbor, and knives so hung to make the easiest possible cut, only about *one half* the power necessary for other machines will be required for this.

The Safety Treadle Lever.

The Safety Treadle Lever seen at the side of the Cutter is an excellent attachment. By its use the upper feed roller can be quickly thrown off the feed, stopping it from moving forward when so desired either from accident or from overfeeding when power is light.

Special Feed Rolls.

Nos. 16 and 18, when so ordered, will be furnished with Special cone pointed feed rolls as shown on page 31. We regard this pattern excellent for corn ensilage but not desirable for millet, oats, etc.

DESCRIPTION OF SIZES.

Length of Knives in Inches same as Number of Machine.

No. 16.

This is a strong, substantial Cutter, suitable for common work on ensilage or dry fodder. It has powerful feed rollers and is easy to feed. Capacity for ensilage, $2\frac{1}{2}$ to 5 tons per hour. Power required, one to two horse or engine. Speed, 500 to 600 revolutions per minute. Cut, $\frac{1}{8}$, $\frac{1}{4}$, $\frac{3}{8}$ or 1 inch. Pulley and wheel interchangeable. Special cutters of this size furnished to cut double above lengths. Regular pulley 10 inch, other sizes furnished. Weight, 400 pounds.

Price of Cutter without Carrier,.....	\$60.00
Straight Delivery Carrier, 12 feet long or under,.....	24.00
Angle Delivery Carrier, 12 ft. long or under, with New Spout Carrier, 32.00	
Over 12 feet, extra per foot,.....	1.50
Safety Treadle Lever,	5.00
Masticator Attachment,	30.00
Crank and Extension,	1.50

No. 17.

This is a New Size made with **Large Feed Rolls**. Gearing same as used on No. 18. Price, \$80.00.

Same Description, and Carriers, same price as No. 18. Weight, 600 pounds.

No. 18.

This is a large and powerful machine, and the favorite for cutting large quantities of ensilage and dry feed. Large, powerful feed rollers and easy to feed—no pushing necessary after rollers grasp the feed. Capacity for ensilage, 50 to 100 tons per day. Power required, two horse or engine. Speed, 500 to 600 revolutions per minute. Cuts $\frac{3}{8}$, $\frac{1}{2}$, $\frac{3}{4}$, or 1 inch. Gear also furnished to cut $\frac{1}{2}$ inch. Is a simple machine and easily kept in order. Pulley and balance wheel interchangeable. Heavy knives and gearing. Weight, 700 pounds.

Price of Cutter,	\$100.00
Straight Delivery Carrier, 12 feet long or under,.....	24.00
Angle Delivery Carrier, 12 ft. long or under, with New Spout Carrier, 32.00	
Over 12 feet, extra per foot,.....	1.50
Safety Treadle Lever,	5.00
Masticator Attachment,	40.00

No. 22.

Is a very large and heavy Cutter with very great capacity. Power required, five to ten horse engine. Length of cut same as No. 18. Weight, 850 pounds.

Price of machine,	\$150.00
Straight Delivery Carrier, 12 feet long or under,.....	30.00
Over 12 feet, per foot,.....	2.00
Safety Treadle Lever,	6.00

THE IMPROVED CARRIER AND ATTACHMENTS,

Which were devised by ourselves and used on our Cutters the last eight seasons, have given such excellent satisfaction that we shall use no other for either pattern.

It is made by placing the sides on the bottom with slats running across under the bottom, and all fastened together with bolts passing through slats, bottom, and sides. This construction gives a very strong and stiff trough. Sections of the trough will be coupled together entirely with bolts, so they can easily be separated for transportation and quickly set up again.

A great improvement has been made in attaching the Carrier to the Cutter, which is done by hooking the boxes on the end of the trough over the projections on the inside of frame boxes, on Straight-away Carriers, and on to the Angle Shaft Boxes on Angle Carriers. This arrangement throws the weight of Carrier and its load on to the shaft hangers, relieving the revolving elevator shaft of this load and also the friction of the boxes, and makes the attaching of Carrier to Cutter quick and easy. When the Carrier is elevated to position the trough boxes are firmly locked on to the shaft boxes or standards. Sometimes it is desirable to raise the Carrier to position before attaching it to the Cutter; in such cases we furnish clutches for end of Carrier that can be connected to the frame boxes from any position.

Keys in addition to set screws are now used to fasten sprockets on all Carrier Shafts. By means of the stretcher device attached to upper end of elevator trough the tension can be tightened or loosened without detaching the chain. The number of chain used on each Carrier will be given in the directions pasted on side of each Carrier, and should be given in ordering repairs.

Straight Delivery Carriers should always be used when possible, as they are less complicated, work easier, are easier to set up and cost less. As ensilage cutting is largely done out of doors, where the machine can readily be reached with the material to be cut, the silo can be filled with a Straight Carrier. A customer of ours, who has had eight years' experience in custom work, filling silos, states that he has never found use for an Angle Carrier. On a few occasions he has rigged a chute to carry the feed from end of Carrier to silo. **Angle Delivery Carriers with Spout Carrier** will be furnished when so ordered. For description, see page 28.

Directions for Ordering Carriers.— Give height of silo above foot of cutter and distance of cutter from silo. It is desirable to have the two measurements as near alike as possible; when the same, the Carrier will be on an angle of 45° , which is the best position.

THE IMPROVED CARRIER AND ATTACHMENTS
Which has been found to be the most reliable and efficient
eight seasons have given ample satisfaction that you shall

DESCRIPTION
OF
NEW ADJUSTABLE CUTTER HEAD

PATENTED JUNE 14, 1887,

USED ON

CALE - BALDWIN

AND

BALDWIN POWER ENSILAGE AND FEED CUTTERS

**The Latest and Best Adjustment for Adjusting Knives
to Ledger Blade.**

It is made with two heads so constructed as to be in perfect balance. The heads are substantially keyed to the knife shaft. Back of each knife bolt hole is placed a screw. The under side and back edge of the knife rest on the top or head of the screws, the back of the knives resting against a solid shoulder. The knives are bolted to the head in the usual way, the back or heel of the knife resting on the top of the adjustable screws. When the knives or ledger blade become worn either by use or grinding, the adjustable screws under heel of knives can be turned down, thus tipping the edge of the knife and adjusting it to the ledger blade. By this device, when the knife has become rounding on the back of the edge, which is universally the case, the edge is raised up, bringing it to a perfect shearing cut, no blocking required. Each knife or either end can be adjusted with the screws quickly and with perfect satisfaction. Knife bolts have finished, case-hardened nuts, which will not wear and allow wrench to slip. See cut on opposite page.

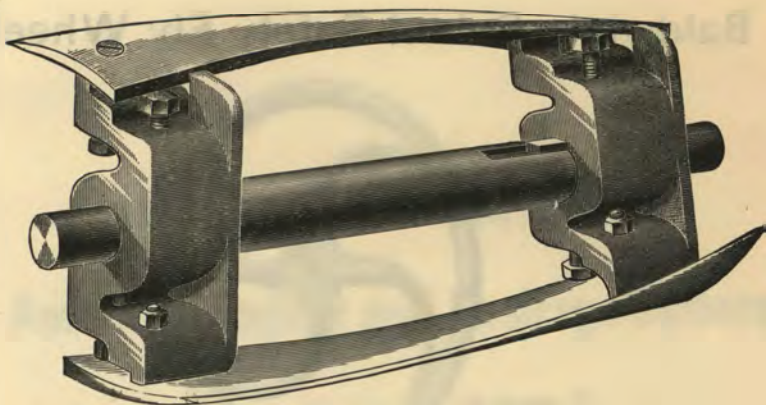


FIG. 1.

Cut Fig. 1 is a front view and Fig. 2 is an end view of

Beecher's Patent Improved Rotary Cutter Head.

Used only on the Celebrated GALE-BALDWIN and
Baldwin American Power Fodder and Ensilage Cutters.

(SEE DESCRIPTION ON OPPOSITE PAGE.)

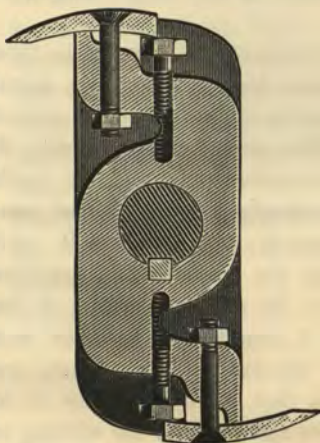
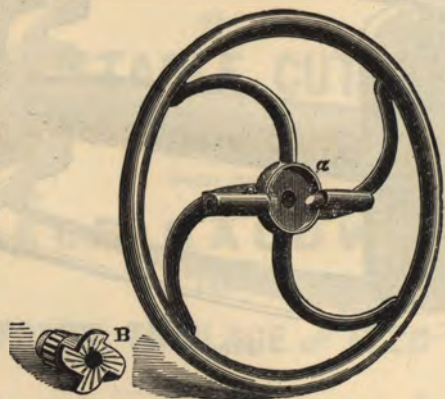


Fig. 2.

Patent Improved ROTARY Cutter Head.

Patented June 14, 1887.

Baldwin's Patent Safety Fly Wheel



B as shown above has four notches; latest pattern has two only.

The above cut represents our Safety Fly Wheel, by which safety is secured to the machine when in motion and also to the operator and bystanders, in case any hard substance such as iron, stones, or bones are fed into the machine with the fodder when the machine is running at its highest or lowest speed. There is no danger of breaking.

a in cut shows the end of the pawl inclosed in a recess or tube attached to the arm of the Fly Wheel and kept in place by a spiral spring which yields to let the pawl pass over the notches on a ratchet which is attached to the knife shaft. This ratchet wheel, marked *B*, carries the Fly Wheel, which is loose on the shaft. If the knife strikes a hard substance, and stops suddenly, the Fly Wheel continues to revolve, the pawl *a* slipping over the ratchet wheel *B*, until it loses its force and power, thus saving the operator and machine from harm. No friction is necessary to the perfect working of the Fly Wheel, except just enough to keep it steady while in labor, and this is governed by nuts on the end of the knife shaft. There are no plates or set screws to rust and stick fast. We claim this to be the only reliable Safety Fly Wheel in the market, and are willing to demonstrate it by actual test.

THE BALDWIN
Hand Power Fodder Cutter, No. 1
WEIGHT, 120 POUNDS.

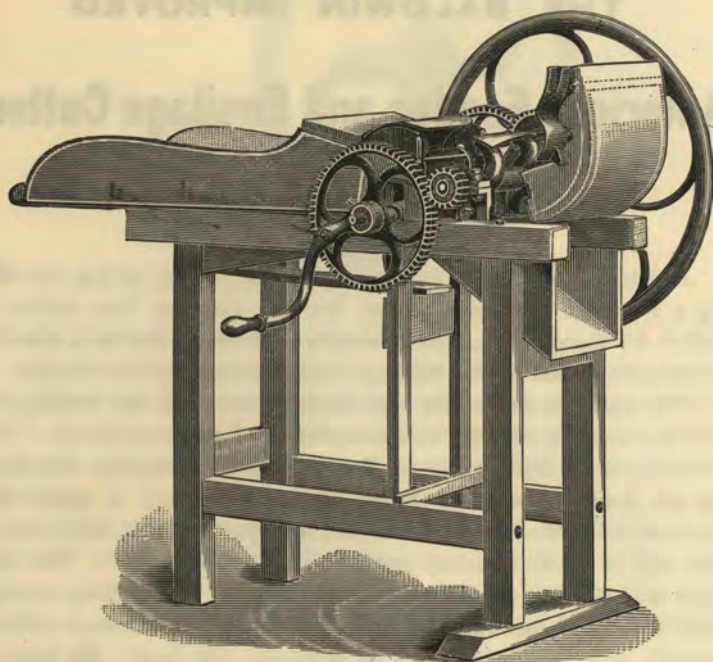
THE BALDWIN IMPROVED
American Fodder and Ensilage Cutters

In presenting the Baldwin Cutter to the public, we are not offering a new and untried machine, but one that has been before the public for many years, and is everywhere recognized as a standard machine and sold by the leading trade throughout the country.

The hand machines are especial favorites, and the leading ones sold and used in our own and many of the foreign countries. They are nicely made and adjusted. Run light and cut rapidly. The shafts are all made from high carbon steel. Woodwork is made from seasoned hard wood, nicely finished and put together with bolts so they can be easily knocked down and boxed for export. The large trays will be used on all sizes except No. 1. The feeding arrangement is the simplest and best in use. Each machine cuts 4 different lengths, each length obtained by changing one gear. We have the smallest circle on our Cutter Head of any machine made; this brings the fodder nearer the center of the Cutter Shaft, where the leverage is greater.

Price, with one knife..... \$21.00

Price, with two knives..... \$25.00



BALDWIN HAND POWER CUTTERS, NOS. 1 AND 9.

THE BALDWIN

Hand Power Fodder Cutter, No. 1

WEIGHT, 120 POUNDS.

This is the smallest size Cutter we manufacture. It has one knife 6 inches long, cuts 4 different lengths, as follows: $\frac{1}{2}$, 1, $1\frac{1}{2}$, and 2 inches; the knife revolves $4\frac{1}{2}$ times to one turn of the crank. Machine cuts all kinds of fodder, hay, straw, or stalk. This size is designed for cutting for small amount of stock, one or two head.

Price, \$18.00

THE BALDWIN

Hand Power Fodder Cutter, No. 9

WEIGHT, 127 POUNDS.

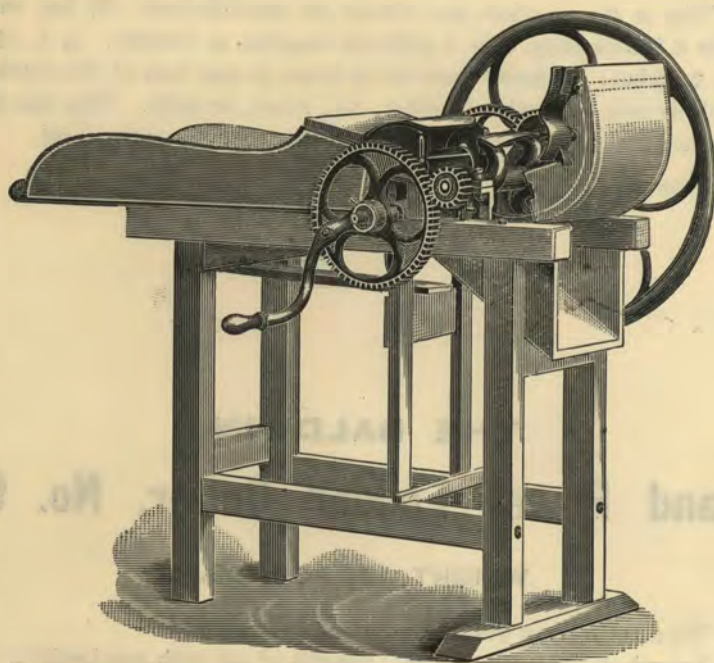
We manufacture this size with one or two knives.

Length of knife, $8\frac{1}{4}$ inches. Length of cut with one knife, $\frac{1}{2}$, 1, $1\frac{1}{2}$, and 2 inches. With two knives, $\frac{1}{4}$, $\frac{1}{2}$, $\frac{3}{4}$, and 1 inch. The knife revolves $4\frac{1}{2}$ times to one turn of crank. Knife has shearing cut and cuts by a chilled iron plate which is adjustable to the knives by our patent key. Machine has solid steel shafts, babbitt metal boxes, self-feeding, adjustable iron feed rolls, and is in all respects a first-class small size Cutter for hand use.

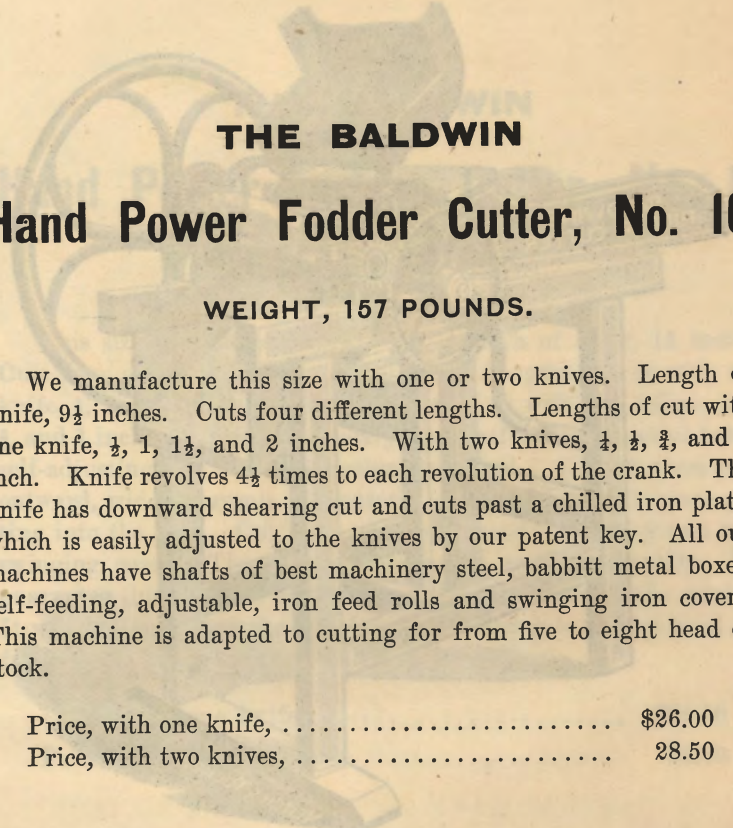
Price, with one knife, \$22.00

Price, with two knives, 25.00

THE BALDWIN
Hand Power Fodder Cutter, No. 1
WEIGHT, 125 POUNDS.



BALDWIN HAND POWER CUTTER, NO. 10.



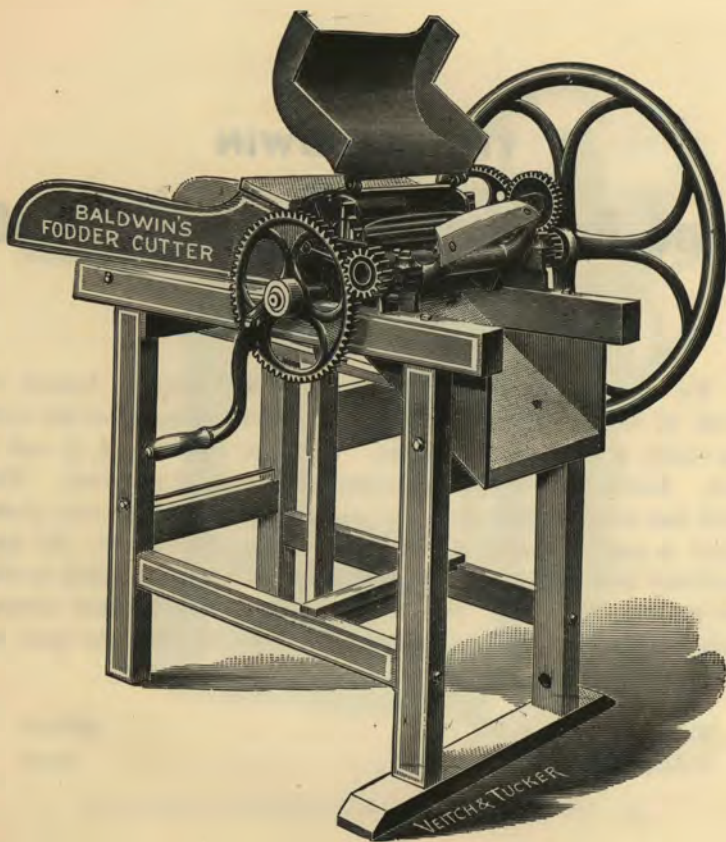
THE BALDWIN

Hand Power Fodder Cutter, No. 10

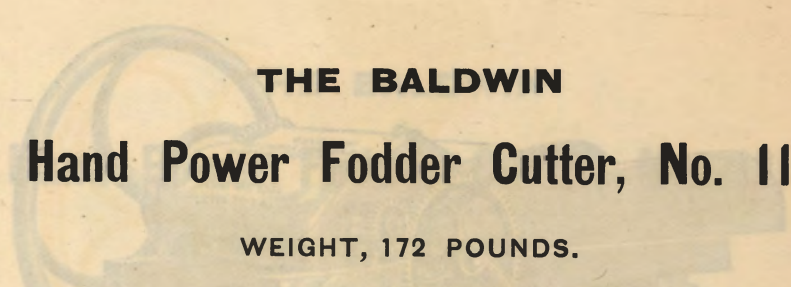
WEIGHT, 157 POUNDS.

We manufacture this size with one or two knives. Length of knife, $9\frac{1}{2}$ inches. Cuts four different lengths. Lengths of cut with one knife, $\frac{1}{2}$, 1, $1\frac{1}{2}$, and 2 inches. With two knives, $\frac{1}{4}$, $\frac{1}{2}$, $\frac{3}{4}$, and 1 inch. Knife revolves $4\frac{1}{2}$ times to each revolution of the crank. The knife has downward shearing cut and cuts past a chilled iron plate, which is easily adjusted to the knives by our patent key. All our machines have shafts of best machinery steel, babbitt metal boxes, self-feeding, adjustable, iron feed rolls and swinging iron covers. This machine is adapted to cutting for from five to eight head of stock.

Price, with one knife,	\$26.00
Price, with two knives,	28.50



BALDWIN HAND POWER CUTTER, NO. 11.



THE BALDWIN

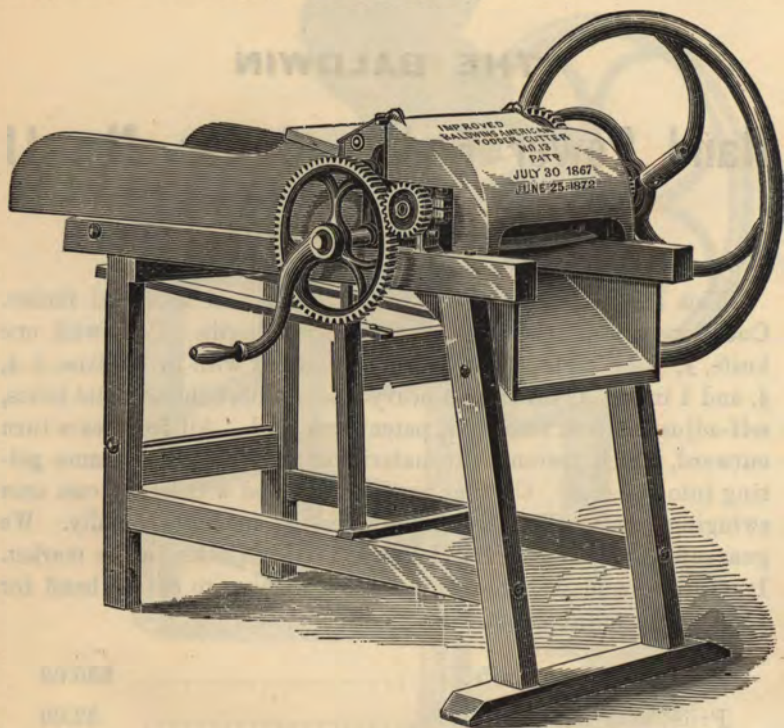
Hand Power Fodder Cutter, No. 11

WEIGHT, 172 POUNDS.

This size has one or two knives. Length of knife, 11 inches. Cuts four different lengths, as follows: Lengths of cut with one knife, $\frac{1}{2}$, 1, $1\frac{1}{2}$, and 2 inches. Lengths of cut with two knives, $\frac{1}{4}$, $\frac{1}{2}$, $\frac{3}{4}$, and 1 inch. Is fitted with heavy steel shafts, babbitt metal boxes, self-adjusting iron feed rolls, patent link feed. All feed gears turn outward, which prevents cut material or any foreign substance getting into the cogs. Cutting parts are covered with heavy cast iron swinging cover. This Cutter runs easily and cuts rapidly. We guarantee this the best Hand Power Fodder Cutter in the market. It will be found just the size for those wishing to cut by hand for from ten to twenty head of cattle or horses.

Price, with one knife, \$30.00

Price, with two knives, 32.00



BALDWIN HAND POWER CUTTER, NO. 12.

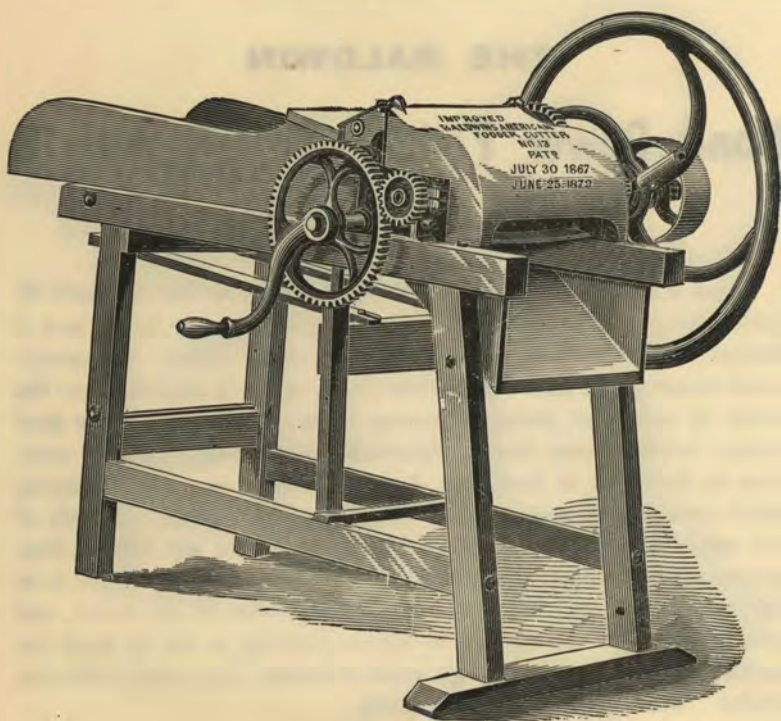
THE BALDWIN

Hand Power Fodder Cutter, No. 12

WEIGHT, 272 POUNDS.

This is our largest size Hand Power Cutter. It has one knife 13 inches long and cuts four different lengths, viz.: $\frac{1}{2}$, 1, $1\frac{1}{2}$, and 2 inches. Knife revolves 4 times to 1 turn of the crank. Has downward shearing cut past chilled iron plate, which is adjustable to the knife by means of patent adjusting keys. Cutter has heavy steel shafts, babbitt metal boxes, adjustable self-feeding iron feed rolls. Can be fed light or heavy, as desired. Heavy cast iron swinging knife cover; patent link feed. Only three feed gears. Length of cut easily and quickly changed. Legs on frame are spread, thus giving great strength and making it stand firmly on floor. It is in all respects the best Hand Power Fodder Cutter in the world, and will give perfect satisfaction to anyone wishing to cut by hand for any amount of stock. Cuts all kinds of fodder, hay, straw, and corn stalks. Runs easily and cuts rapidly.

Price, \$38.00



BALDWIN POWER FODDER CUTTER, NO. 5a.

THE BALDWIN

Power Fodder Cutter, No. 13a

THE BALDWIN

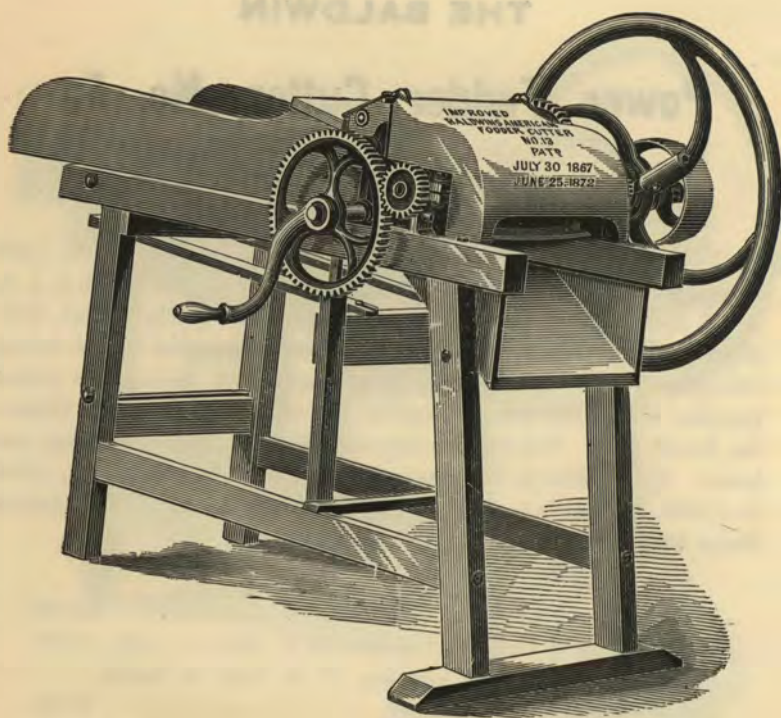
Power Fodder Cutter, No. 5a

WEIGHT, 285 POUNDS.

This is our smallest size Power Cutter. It has two knives, each 10 inches long, and downward shearing cut. Lengths of cut, $\frac{3}{4}$, $\frac{1}{2}$, $\frac{1}{4}$, and 1 inch. Cutter has Baldwin's Patent Safety Fly Wheel, self-adjusting iron feed rolls, patent link feed, adjustable knives, heavy swinging iron hood, and heavy wood frame with flaring legs bolted together with joint bolts. Regular size of pulley, 10 inches diameter, 4 inch face. Can furnish any size desired. Power required, one horse. Speed, 600 to 700 revolutions per minute. Capacity, 1,000 to 2,000 lbs. per hour, according to length of cut. We furnish crank with this size.

Price, without Carrier,	\$42.00
Price, Straight Delivery Carrier, 12 ft. long or under,	22.00
Price, Angle Delivery Carrier, 12 ft. long or under,	
with New Spout Carrier,	30.00
Over 12 feet, extra per foot,	1.50

When ordering Carriers, see directions on page 7.



BALDWIN'S FODDER AND ENSILAGE CUTTER, NO. 13a.

THE BALDWIN

Power Fodder Cutter, No. 13a

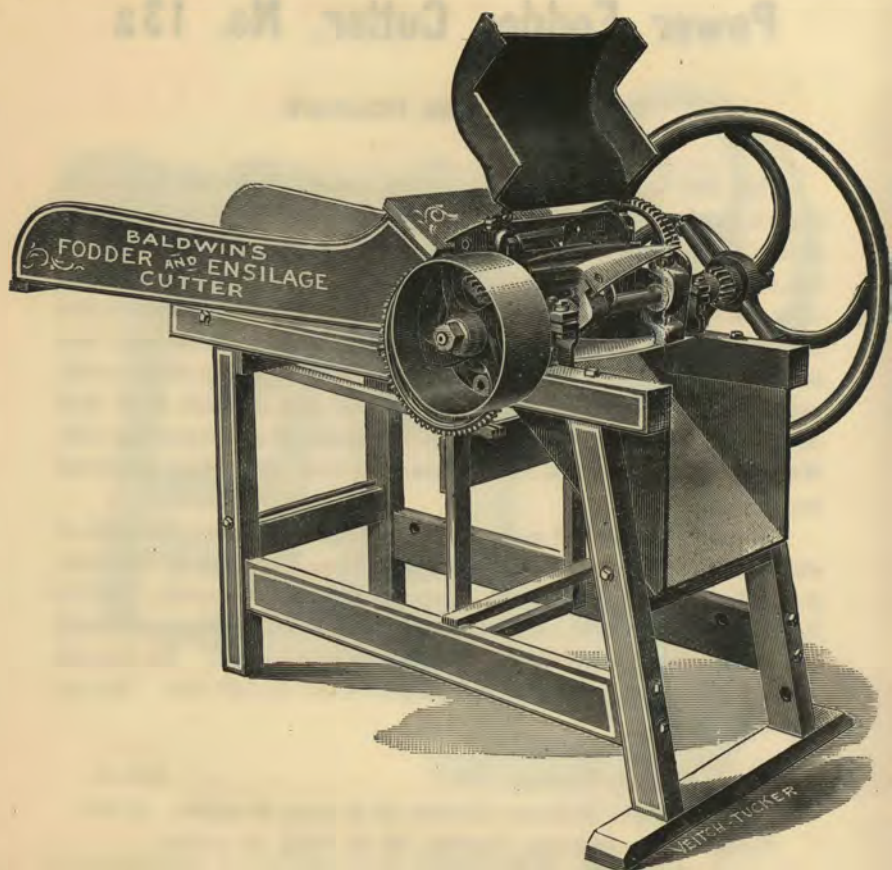
WEIGHT, 300 POUNDS.

This size is built very strong and heavy. Legs on frame are spread, thus giving it greater strength and making it stand firmly on the floor. Has two knives, each 13 inches long, downward shearing cut, Baldwin Patent Safety Fly Wheel, self-adjusting iron feed rolls, babbitt metal boxes, patent link feed, adjustable knives and heavy swinging iron hood. We guarantee this to be the very best medium size Power Cutter made, and to have on it the only strictly reliable safety fly wheel in the market. It will do more work with less power than any other cutter in the world of corresponding size. We have sold thousands of this size and they are giving universal satisfaction.

Too much cannot be said in praise of this machine. Lengths of cut, $\frac{1}{4}$, $\frac{1}{2}$, $\frac{3}{4}$, and 1 inch. Regular size pulley, 10 inches in diameter, 4 inch face. Can furnish any other size desired. Capacity, 2,000 to 3,000 pounds per hour, according to length of cut. Power required, one horse. Speed, 500 to 600 revolutions per minute. We furnish crank for hand use. Pulley and balance wheel on left side. See cut opposite.

Price, without Carrier,	\$45.00
Price, Straight Delivery Carrier, 12 ft. long or under,	23.00
Price, Angle Delivery Carrier, 12 ft. long or under,	
with New Spout Carrier,	31.00
Over 12 ft. long, extra per foot,	1.50
Safety Treadle Lever,	5.00

When ordering Carrier, see directions on page 7.



BALDWIN'S POWER FODDER AND ENSILAGE CUTTER,
NO. 131.

THE BALDWIN

Power Fodder Cutter, No. 13 I-2

WEIGHT, 315 POUNDS,

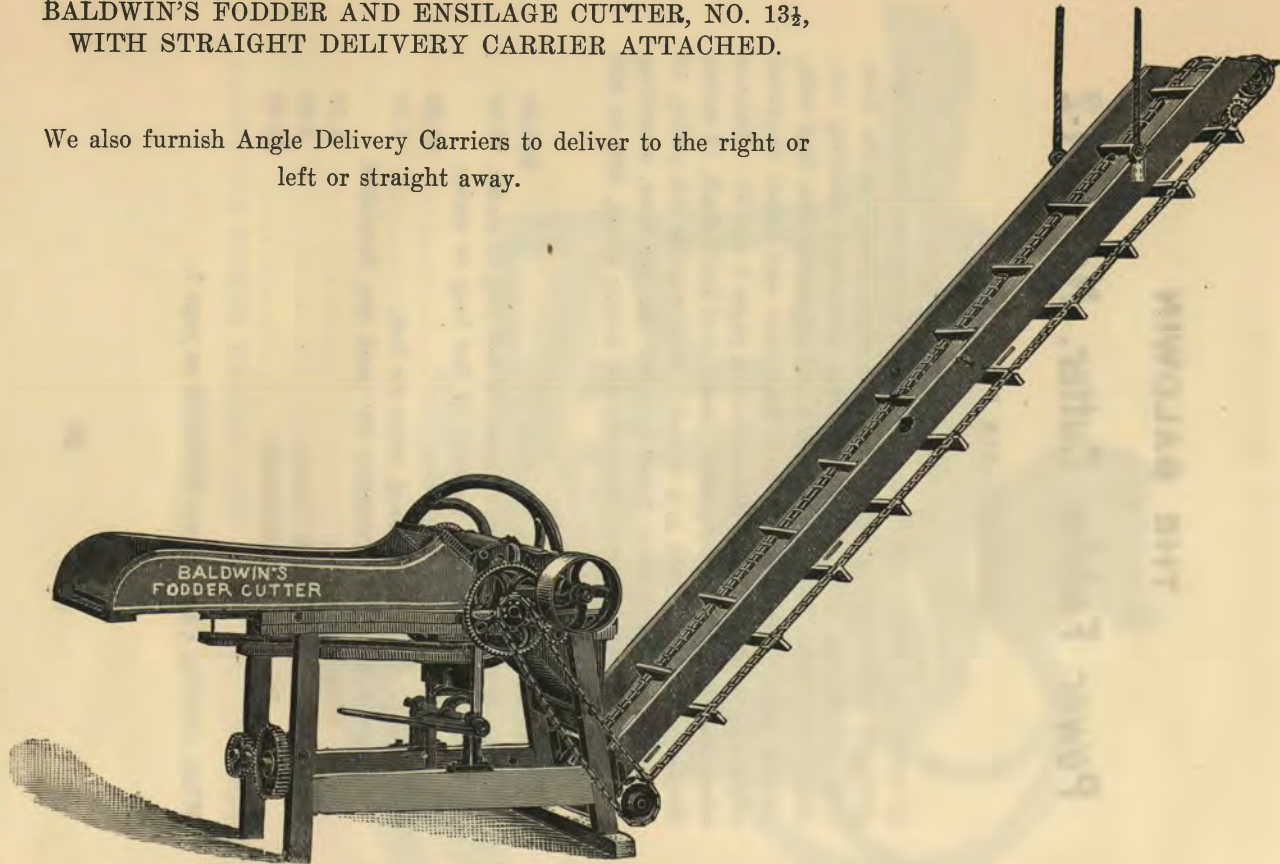
Is built very strong and heavy. Legs on frame are spread, thus giving it great strength and making it stand firmly on the floor. Has two knives, each 13 inches long, downward shearing cut; Baldwin's Patent Safety Fly Wheel, self-adjusting iron feed rolls, babbitt metal boxes, patent link feed, new and latest improved adjustable knife head (see description on pages 8 and 9). Balance wheel and pulley interchangeable; heavy steel knife shaft, $1\frac{3}{8}$ inches diameter; lengths of cut, $\frac{1}{4}$, $\frac{1}{2}$, $\frac{3}{4}$, and 1 inch; regular size pulley, 10 inches diameter; capacity, 2,000 to 3,000 lbs. per hour, according to length of cut. Power required, one horse; speed, 500 to 600 revolutions per minute.

Price, without Carrier,	\$50.00
Price, Straight Delivery Carrier, 12 feet long or under,	23.00
Price, Angle Delivery Carrier, 12 feet long or under,	
with New Spout Carrier,	31.00
Over 12 feet long, extra per foot,	1.50
Price, Crank and Extension for hand use, furnished	
when wanted,	1.50
Price, Safety Treadle Lever,	5.00
Price, Masticator Attachment,	30.00

When ordering Carriers, see directions on page 7.

BALDWIN'S FODDER AND ENSILAGE CUTTER, NO. 13½,
WITH STRAIGHT DELIVERY CARRIER ATTACHED.

We also furnish Angle Delivery Carriers to deliver to the right or
left or straight away.



Power Fodder and Ensilage Cutter

No. 14a

WEIGHT, 367 POUNDS.

This is a large powerful Cutter, designed for cutting large amounts of fodder either in the dry or green state. We have spared neither time nor expense to make this the best Fodder and Ensilage Cutter in the market. The woodwork is of the best selected timber, thoroughly seasoned and strongly bolted together. Legs on frame are spread, thus giving great strength and firmness. We guarantee it to do more work with less power than any other cutter in the market of corresponding size and price.

Cutter has two 15 inch knives.

Heavy steel shafts.

Babbitt metal boxes.

Patent link feed.

Self-adjusting iron feed rolls.

Baldwin's Patent Reliable Safety Fly Wheel.

Adjustable knives.

Pulley and balance wheel interchangeable.

Length of cut, $\frac{1}{4}$, $\frac{1}{2}$, $\frac{3}{4}$, and 1 inch. Capacity of green fodder, from $2\frac{1}{2}$ to 4 tons per hour, according to length of cut. Speed, 500 to 600 revolutions per minute. Power required, one or two horse. Carrier can be attached any time.

Price of Cutter, without Carrier, \$55.00

Straight Delivery Carrier, 12 ft. long or under, 24.00

Angle Delivery Carrier, 12 ft. long or under, with

New Spout Carrier, 32.00

Over 12 ft., extra per foot, 1.50

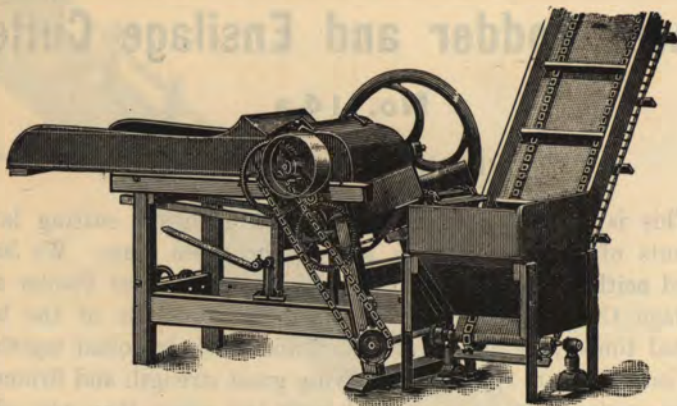
Crank Extension and Crank furnished if desired, ... 1.50

Safety Treadle Lever, 5.00

Masticator Attachment, 30.00

When ordering Carriers, see directions on page 7.

CUTTERS WITH ANGLE CARRIERS.



The above cut shows the No. 14½ Baldwin Cutter as made by us, with new Spout Carrier for delivering the feed directly into the elevator without scattering or clogging under the knives. While designed to be used more particularly with the Angle Carrier, it will also work with the Straight Carrier, and machines so equipped are then always in shape for either form of Carrier. This attachment is also used on the Gale-Baldwin Cutter.

The Safety Feed Treadle Lever, seen at the side of the Cutter, is used to elevate the upper feed roll, throwing the same quickly off the feed, so that the amount of feed passing through the rolls can be regulated, and all choking or clogging be prevented. When necessary, from accident or otherwise, the feed is stopped instantly by pressing the treadle lever down to the floor. A touch of the foot returns it to its former position, and the work is resumed. This obviates the necessity of throwing the feed rolls out of gear by the use of hand levers, or of slowing down the power. Being operated instantly by the foot and placed well to the rear of the machine, it is quickly and easily reached, and is attended with less danger to the operator than any device for a like purpose yet constructed. It can be readily detached so as to be used on either side of the machine.

These attachments are furnished as extras, and are provided at the following prices:—

Spout Carrier, extra,	\$5.00
Extra length, do., per foot,	1.50
Safety Treadle Lever, extra,	5.00

CUTTERS MADE TO ORDER.

The following sizes will be made to order only to accommodate some of our customers that have sold them for many years, and believe no other pattern as good for some kinds of work. Some improvements over the old make will be added. The Carrier and Attachments are of the same construction as now used on the Gale-Baldwin Ensilage Cutter, which is to-day acknowledged to be the standard machine.

All are made with Safety Balance Wheels, Patent Adjustable Cutter Heads, as shown on pages 8, 9, and 10. Cut four different lengths. Are more fully described in the Baldwin Cutter Circular.

No. 14½, Length of Knife, 15½ inches,	\$60.00
No. 14B, Length of Knife, 15½ inches,	60.00
No. 15A, Length of Knife, 18 inches,	100.00
No. 15B, Length of Knife, 18 inches,	100.00
Straight Delivery Carrier, 12 ft. long or under,...	24.00
Angle Delivery Carrier, 12 ft. long or under, with	
New Spout Carrier,	32.00
Over 12 ft., extra per foot,.....	1.50
Crank Extension and Crank furnished if desired,	
Price,	1.50
Safety Treadle Lever,	5.00
Masticator Attachment,	30.00

When ordering Carriers, see directions on page 7.

For description of Cutter Head, see pages 8 and 9.

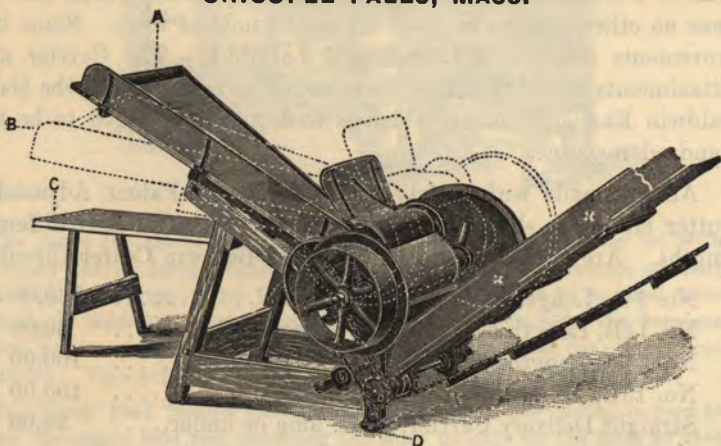
KINNEY'S Gravity Feed Ensilage & Fodder Cutter

No. 18

Manufactured by the

BELCHER & TAYLOR AGRICULTURAL TOOL CO.

CHICOPEE FALLS, MASS.



A perfect self-feeding machine requiring no extra power to operate it, and but a little extra money to own it. Also can be adjusted in one moment for a level feed machine for barn floor work. By a slight adjustment of a lever it is raised slightly, resting on two caster rolls, which assist greatly in moving the machine.

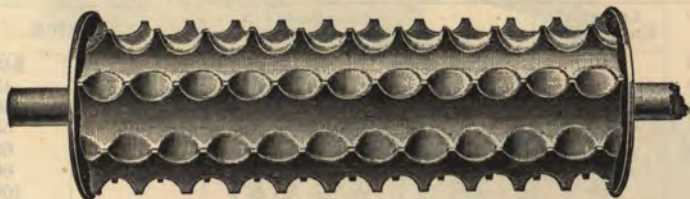
Letter A shows friction roll, which prevents the corn from catching over the end of feed trough. B shows plan of dotted lines that the machine will take when tilted for level work. C shows bench which operator stands on while throwing the corn into the hopper. Two common sawhorses with two planks being about the height required (24 inches) brings the operator to the very best advantage in throwing the corn into the feeding trough. This machine is calculated to stand on the ground, and there is no need of making it fast to anything, as the castings for the support of the elevator rest on frame of machine. D shows at which point the caster wheel is thrown into position when wishing to move the machine about. Also at this point

is pivoted extension leg that holds the machine up as a level feed machine. This machine has been thoroughly tested in last season's work, and proved itself to be the most perfect self-feeding machine on the market. We will guarantee this machine to do the same work with one third less power than is required of any other self-feeding machine that is manufactured to-day.

Balance wheel weighs 130 lbs., and is supplied with our patent friction clutch. Cast in a solid web form, doing away with all danger of accidents by being caught in the spokes. The machine is furnished with belt pulley 18 inches diameter, 5 inches face, with flange to prevent the belt from blowing off into gears of machine, doing great damage to belt and machine. It is always there when needed.

The knives are of Eastern make, extra heavy, $18\frac{1}{4}$ inches long, and length of cut is either $\frac{3}{16}$, $\frac{3}{8}$, $\frac{1}{2}$, or 1 inch. The frame is made of the best Eastern timber, well seasoned and strongly bolted together. The feeding trough is made of galvanized iron, and can be fed from either side, right or left, as each side is removable.

This cut shows the feeding roll in this machine, which is calculated to be the best feeding roll known to the trade to-day, for corn ensilage.



CARRIERS

The inventor of this machine, being a practical farmer, with years of experience in the use of ensilage machinery, and being a man who has sold and placed over 100 steam engines, and has met all kinds of conditions of location of silos, and has belted on to many different kinds of ensilage outfits, both with angle and straightaway carriers, has never met a condition where a straightaway carrier could not be used.

The iron work of this machine is the same as No. 18 Gale-Baldwin Cutter, with same Patent Adjustable Head as shown and described on pages 8 and 9. For more complete description with cuts of silos and method of filling, send for special circular.

Price of Cutter,	\$110.00
Price of Carrier, 12 feet,	24.00
All over 12 feet, per foot,	1.50

Twenty-four hours brings all repairs to you to every part of New England. See testimonials on pages 36 and 37.

To Dealers and Users of Fodder Cutters.

Some years since we purchased the Baldwin Feed Cutter business. Since that time we have been able to increase the sales to a large extent, especially so on the large sizes for ensilage cutting.

In January, 1897, we made great improvements in these machines for cutting ensilage and fodder. These changes were so extensive in both principles and details that the new machine was named the Gale-Baldwin Ensilage and Fodder Cutter to distinguish it from the Baldwin when repairs are needed.

Below we take pleasure in giving you testimonials from dealers who have had a long experience in selling these machines, also from users.

We are constantly making improvements and can assure both dealers and users that we intend to keep the Baldwin at the front.

Belcher & Taylor Ag'l Tool Co.

PROVIDENCE, R. I., Aug. 5, 1902.

We are glad to add our testimonial to the superior qualities of the Baldwin and "The Gale-Baldwin" Cutters. We believe they have no equal.

THE W. E. BARRETT CO.

Belcher & Taylor Tool Co.

NORWICH, CONN., Aug. 5, 1902.

GENTLEMEN:—We have sold your Ensilage Cutter for a number of years, and we do not hesitate to recommend it as by far the best Cutter now on the market.

Very respectfully,

J. P. BARSTOW & CO.

WHITE RIVER JUNCTION, VT., Aug. 9, 1902.

Belcher & Taylor Ag'l Tool Co., Chicopee Falls, Mass.

GENTLEMEN:—Yours received wishing to know our experience with the Gale-Baldwin Cutter.

In reply will say we think our trade we have had the past two seasons speaks as well for them as anything we can say, as you know we have sold 50 or more. Wherever we place one we have calls for more.

Yours truly,

L. A. ESTABROOK.

Belcher & Taylor Ag'l Tool Co.

SO. WALLINGFORD, VT., Aug. 11, 1902.

GENTLEMEN:—After building my silo I began to look around for a machine to fill it with. I got not less than six different catalogues, and bottom prices. I wanted one that would run as light as possible, as I wanted to run it with one horse tread power that I used for sawing wood, etc.

The Belcher & Taylor Co. was the only one that would recommend a machine larger than the No. 11. That company guaranteed that I could run a No. 13½ machine. I finally ordered a No. 14a Baldwin Cutter, and found no trouble in putting in 40 tons of ensilage in 10 hours. I now use a No. 17 Gale-Baldwin Cutter and a three horse engine, which gave me extra team to draw with. Two of the No. 17 I sold last fall are run by a two horse tread power, with 20-foot carrier and they had to put 6 feet under foot of power to keep it down.

I have sold twelve power and two hand cutters and they all give the best of satisfaction. They save at least one third of the power over any other cutter doing a given amount of work.

Yours truly,

L. H. EDMUNDS.

Belcher & Taylor.

BARTON, VT., Aug. 8, 1902.

GENTLEMEN:—We have sold a large number of the new Gale-Baldwin Ensilage Cutters and they gave the best of satisfaction. Every farmer that we sold to seems to be more than pleased with them. They are a strong, well made, sensible Cutter, light draft, and will cut more corn than any cutter we ever saw. We are expecting a large trade this season, as every one that is thinking of buying wants the Gale-Baldwin.

Yours truly,

H. O. WHITCHER & SON.

EASY TO SELL, AND SATISFACTORY TO CUSTOMERS.

Belcher & Taylor Ag'l Tool Co.

BRIDGEPORT, CONN., Aug. 9, 1902.

GENTLEMEN:—We take pleasure in recommending the Baldwin Cutter, as our experience with it has been a pleasant one. We have found it easy to sell, profitable to us, and satisfactory to our customers. We are sure you will sell a good many.

Yours,

T. HAWLEY & CO.

191 WATER ST., N. Y., Aug. 8, 1902.

The Belcher & Taylor Ag'l Tool Co., Chicopee Falls, Mass.

GENTLEMEN:—We take great pleasure in recommending the Baldwin Fodder Cutter to anyone desiring a good, serviceable, and well made cutter. We have handled the Baldwin Cutters in this house for over twenty years, during which time we have sold hundreds of them, and they have always given the best of satisfaction. A cutter that has been on the market as long as the Baldwin needs no further recommendation.

Very truly yours,

J. S. WOODHOUSE.

HARTFORD, CONN., July 14, 1902.

Belcher & Taylor Ag'l Tool Co., Chicopee Falls, Mass.

GENTLEMEN:—For nearly twenty-five years the Baldwin Fodder Cutters have been sold in our store with entire satisfaction to our customers, particularly so since The Belcher & Taylor Co. undertook the manufacture of them. The new sizes with recent improvements are *up to date* and place the "Baldwin" in the front rank of fodder and ensilage cutters.

Yours truly,

CADWELL & JONES.

The Belcher & Taylor Ag'l Tool Co.

FITCHBURG, MASS., July 11, 1902.

GENTLEMEN:—In reply to your favor of the 9th, we would say we have sold the Baldwin Feed Cutter for a good many years and it has always given satisfaction.

Yours truly,

DAMON & GOULD CO.

Belcher & Taylor A. T. Co.

DENMARK, MAINE, Aug. 8, 1902.

GENTLEMEN:—I have sold several of your Baldwin and Gale-Baldwin Ensilage Cutters, and in all cases they have given perfect satisfaction, costing nothing practically for repairs.

Yours truly,

ISAAC H. BERRY.

Belcher & Taylor A. T. Co.

AUBURN, MAINE, Aug. 11, 1902.

GENTLEMEN:—In reply to yours of the 7th inst., I beg to say that the Baldwin Ensilage Cutters which I have sold in this section during the past seasons have given the very best of satisfaction. All of my customers who have purchased these machines speak in terms of highest praise, and claim they can do from one-quarter to one-third more work with the same size machine than with any other they have used.

Yours truly,

G. R. HUNNEWELL.

Belcher & Taylor A. T. Co.

SKOWHEGAN, MAINE, Aug. 8, 1902.

GENTLEMEN:—The Baldwin Cutters which we bought of you have given satisfaction. We consider them reliable goods.

Yours very truly,

STEWART BROTHERS.

Messrs. Belcher & Taylor.

PLYMOUTH, N. H., Aug. 12, 1902.

GENTLEMEN:—The Baldwin Ensilage Cutter I bought of you last season proved very satisfactory. The man I sold it to had run two other kinds, and likes this much better.

Yours truly,

PLUMMER FOX.

CAMBRIDGE, VT., Oct. 1, 1903.

Belcher & Taylor Ag'l Tool Co., Chicopee Falls, Mass.

GENTLEMEN:—The Baldwin Cutter and Carrier purchased of you this fall is as fine as silk. I shall recommend it the very highest, and expect to sell a number next season.

Yours truly,

O. W. REYNOLDS.

Belcher & Taylor.

WEST MILLBURY, MASS., Aug. 12, 1904.

GENTLEMEN:—I have used a Gale-Baldwin Ensilage Cutter two seasons. I think it will do more work with the same power than any machine I ever saw. It is a dandy. It works O. K.

Yours truly,

E. DURANT.

Belcher & Taylor Co.

HEALDVILLE, VT., Aug. 14, 1902.

GENTLEMEN:—The No. 16 Gale-Baldwin Cutter with 24 feet of carrier, bought of you last season, has given entire satisfaction.

With a one-horse Grey power and a horse weighing not over 1,000 pounds I could easily cut all the corn two teams and three men could haul to the machine. Distance of hauling about twenty rods.

Yours truly,

F. E. GREEN.

Belcher & Taylor.

NEWFANE, VT., Aug. 15, 1902.

DEAR SIR:—The Baldwin Ensilage Cutter bought of you last fall gave perfect satisfaction, and is first class in every respect.

Yours truly,

H. J. BATCHELDER.

NEWARK, N. J., Aug. 6, 1902.

The Belcher & Taylor Ag'l Tool Co., Chicopee Falls, Mass.

GENTLEMEN:—In regard to the merits of the Baldwin Fodder Cutter, would say that we have sold no other cutter of similar construction in the last twenty years, and have no hesitancy in recommending them to anyone who is particular in procuring a machine that is so easily operated and adjusted. Our aggregate of sales during this time has probably amounted to 200 machines of the different sizes, and many of them were the larger sizes for cutting ensilage fodder, with carriers for elevating. Trusting you will have further success in the manufacture and sale of these machines, we remain,

Yours respectfully,

BENJAMIN MYER CO.

WILLIAM C. MYER, Treasurer.

CANNONSVILLE, N. Y., Aug. 11, 1902.

Belcher & Taylor Ag'l Tool Co., Chicopee Falls, Mass.

GENTLEMEN:—I have used and sold your Baldwin Cutter. Like them the best of any cutter I ever used myself, and they have given the best of satisfaction where I have sold. Have never had any fault found with them whatever. The breakage is less on the Baldwin than on any other cutter which I have ever used or sold.

Very truly yours,

FRANK R. TERRY.

SEYMOUR, CONN., Aug. 6, 1902.

Belcher & Taylor Ag'l Tool Co., Chicopee Falls, Mass.

GENTLEMEN:—In reply to your favor, can say I have sold the Baldwin Cutters for the last ten years with good satisfaction to customers.

Yours truly,

S. B. CHURCH.

ELM KNOLL FARM, WEST BROOKFIELD, MASS., September 25, 1899.

Charles A. Kinney, Esq., Meriden, Conn.

DEAR SIR:—You have lately set up for me one of your Safety Engines and one of your Ensilage and Fodder Cutters, and I am glad to say each gives me entire satisfaction. The Engine is quick, powerful and steady, while the Cutter is the best piece of machinery for its purpose I almost ever saw. Both the Engine and the Cutter are as near perfect as I ever expect to find in such instruments.

Yours truly,

D. H. CHAMBERLAIN.

Mr. Chas. A. Kinney, Meriden, Conn.

MERIDEN, CONN., Aug. 7, 1902.

As you know, our mind was made up to purchase a traveling table western machine, but, upon seeing your Gravity Feed Machine at the Danbury Fair, our mind was changed, thinking that the simpler a machine is in its construction to accomplish a given purpose the better. After using your machine through the last two seasons filling our silos, we find it capable of handling the corn in large quantities and as perfect a self-feeder as could be desired. *It is all right.*

THE CHAS. PARKER CO.

Per JOSEPH BECKETT, Supt.

Mr. C. A. Kinney, Meriden, Conn.

MERIDEN, CONN., July 8, 1900.

DEAR SIR:—The No. 18 Gravity Feed Cutter is a machine of great capacity, fully one-half greater than the hand-feed machines, and did away with an extra man at the machine. I filled several of my neighbors' silos, and in no place were they able to supply corn fast enough to keep the rig supplied steadily. I find it very easy running, using only Five Horse Safe Engine. Yours truly, W. H. BALDWIN.

Mr. C. A. Kinney, Meriden, Conn.

PALMER, MASS., Sept. 25, 1899.

DEAR SIR:—You ask me to write of the Gravity Feed Cutter as I found it in my work. I found it wanting corn, it made no difference how it came, butts first, tops first, sideways or any other way, all it wanted was *corn, corn, corn*, which we could not begin to supply fast enough. It is perfectly satisfactory.

Yours truly,

C. M. FOLEY.

Mr. Chas. A. Kinney, Meriden, Conn.

EAST MONTFELIER, VT., Aug. 22, 1902.

DEAR SIR:—As my husband is away from home and your letter came asking for prompt answer, I will say that my husband is greatly pleased with his Gravity Feed Cutter, and has all he can do with his rig for the season.

Yours respectfully,

MRS. C. K. WILLARD.

Mr. Kinney.

WALLINGFORD, CONN., Aug. 13, 1902.

DEAR SIR:—The Ensilage outfit you sold me last fall is all right. I did not intend to do only my own work, but everything worked so good, Engine, Cutter and all, that I finally did a number of jobs for my neighbors. The Gravity Feed Cutter is a great labor saver and a fast cutter. Truly yours, ARTHUR DOOLITTLE.

JOHNSTOWN, FULTON CO., N. Y., Aug. 6, 1902.

Messrs. Belcher & Taylor Ag'l Tool Co.

GENTLEMEN:—Your Gale-Baldwin and Baldwin Fodder and Ensilage Cutters that I have sold the last two years have given the best of satisfaction both for lightness of power to run it and the rapidity of cutting, over other machines that I tested with, and they have needed no repair; in fact, they are considered the best machines over any others here.

Yours truly,

D. S. BAIRD & SON.

ALWAYS GIVE SATISFACTION.

The Belcher & Taylor Ag'l Tool Co.

STAMFORD, CONN.

GENTLEMEN:—We have sold the Baldwin Cutters for several years, and they have always given the best of satisfaction.

Yours truly,

LOCKWOOD & PALMER.

Wells Hill Farm, LAKEVILLE, CONN., October 18, 1900.

Messrs. Howard & Morrow, Pittsfield, Mass.

GENTLEMEN:—I have tried the machine and wish to say it gives perfect satisfaction and is the easiest running and best all round cutter I ever used.

Yours truly,

C. S. DENISON.

Belcher & Taylor A. T. Co.

LAKEVILLE, CONN., Aug. 9, 1902.

GENTLEMEN:—The Cutter I purchased of Howard & Morrow of Pittsfield, Mass., in 1900 is still as good as new apparently. I think it the best machine I ever used. It is so simple in construction that we have never found it necessary to make any repairs or purchase new parts. It runs very easy, with little friction.

Yours truly,

C. S. DENISON,
Supt. Wells Hill Farm.

Belcher & Taylor A. T. Co.

SUFFIELD, CONN., Aug. 11, 1902.

GENTLEMEN:—The No. 17 Gale-Baldwin Cutter I purchased last season gives entire satisfaction. It is a strong, very light running machine and does excellent work.

Yours truly,

E. A. POMROY.

The Belcher & Taylor Co.

BRANDON, VT., Aug. 22, 1902.

MESSRS.:—The Gale-Baldwin Ensilage Cutter that I bought of you last fall did satisfactory work for me, and men for whom I cut ensilage told me it did faster and better work than cutters they had employed previously.

Very truly,

C. M. WINSLOW.

Belcher & Taylor Co., Chicopee Falls, Mass.

RICHMOND, VT., Aug. 5, 1902.

GENTLEMEN:—In reply to your favor, we are pleased to say we have sold your Cutters with entire satisfaction to our customers and ourselves. Would highly recommend them to anyone in need of a machine.

Yours truly,

THE RICHMOND HARDWARE CO.

Messrs. Belcher & Taylor.

ST. JOHNSBURY, VT., July 6, 1900.

I have used one of your No. 14 B Baldwin Cutters for the last six years and think it the best cutter on the market to-day. Have sold them for three years past, and all who have bought them are well pleased with them. Would recommend anyone in want of a cutter to buy a Gale-Baldwin.

Very truly yours,

A. F. LAWRENCE.

Belcher & Taylor Co., Chicopee Falls, Mass.

HAMBURG, N. Y., Aug. 5, 1902.

SIRS:—The Baldwin Feed Cutters have been sold here for about fifteen years, and they are all O. K. We expect a good trade this fall.

Yours truly,

J. W. SALISBURY.

Belcher & Taylor Ag'l Tool Co.

CHICOPEE STREET, Aug. 5, 1902.

GENTLEMEN:—About six years since I purchased one of your No. 14 B Baldwin Ensilage Cutters and Carriers. This machine gave good satisfaction, and after using it three seasons I could adjust the knives so they would cut off all the leaves, a feature of your machine which I consider a great improvement over other makes. Two years since I exchanged that machine for one of your improved No. 18 Gale-Baldwin machines, as my power was capable of driving a larger machine. The No. 18 proved to be just what I wanted for heavy, rapid work, the Gale improvement in feeding device being very marked.

F. H. CREHORE.

Messrs. Belcher & Taylor.

NEW BOSTON, CONN., Aug. 6, 1902.

DEAR SIRS:—In regard to the No. 16 Gale-Baldwin Ensilage Cutter purchased of you in fall of '98, will say it gave *good satisfaction*. Used it that season with a one-horse tread power, but did not use Carrier. Last year we used a small gasoline engine, running Carrier and elevating all the silage to top of silo and over into pit. Can heartily recommend the Gale-Baldwin as a practical, light draft, and, as I believe, durable machine.

Respectfully,

JOSEPH BAKER.

Belcher & Taylor, Chicopee Falls, Mass.

MANCHESTER, N. H., Aug. 15, 1902.

GENTLEMEN:—We have sold Ensilage Cutters during the past 20 years and during that time have put out Cutters manufactured by many different concerns, but, up to the present date, have found nothing that equals the "Baldwin." We consider it the easiest running, most durable Ensilage Cutter on the market.

(Batchelder.)

Yours truly, JOHN B. VARICK CO.

Belcher & Taylor Co.

MUNDALE, MASS., July 16, 1900.

GENTLEMEN:—We have used the No. 18 Gale-Baldwin Ensilage Cutter and Carrier for the two last seasons and it has given entire satisfaction. We consider it the easiest running Cutter in market.

Yours truly, HENRY N. NELSON.

Messrs. Hutton Brothers.

NORTHVALE, N. J., July 31, 1898.

GENTLEMEN:—The No. 18 Baldwin Cutter and Carrier we bought from you we can highly recommend. We would have no other.

MR. JACOB B. BLAWELT.

MONSON, MASS., July 21, 1900.

Belcher & Taylor Ag'l Tool Co., Chicopee Falls, Mass.

GENTLEMEN: The Gale-Baldwin Ensilage Cutter No. 16 and Carrier purchased from you in 1899 gave excellent satisfaction, and was very well pleased with the work done, cutting in one afternoon (5 hours) 29 large two horse loads of corn with only a 2½ horse power gasoline engine, and had to elevate the corn in connection with the Cutter on 27 ft. carrier.

I consider the Gale-Baldwin an excellent machine, and anyone in need of a good Cutter can make no mistake to purchase one of your Cutters.

Yours very truly,

O. E. BRADWAY.

Belcher & Taylor Co.

SUFFIELD, CONN., Aug. 8, 1902.

GENTLEMEN:—The No. 17 Gale-Baldwin Cutter I got of you is A No. 1 machine. I sent Mr. Pomeroy, of Boston Neck, to you, who bought one of the same.

Yours truly,

ERNEST N. AUSTIN.

Belcher & Taylor Ag'l Tool Co.

EAST CHARLESTON, VT., August 7, 1901.

GENTLEMEN:—I bought one of your Gale-Baldwin Ensilage Cutters last fall, having previously used one of them. It is a very light running machine, easy to feed and set up. I would not ask for a better one.

Yours truly,

H. E. MORRILL.

To Mfrs. American Fodder Cutter.

E. SMITHFIELD, PA., Aug. 14, 1902.

GENTLEMEN:—Can you furnish new knives for my No. 6 Baldwin American Fodder Cutter? We have tried several other fodder cutters but we much prefer the American to any of the others if we can get the repairs.

Yours respectfully,

C. H. PHELPS.

Belcher & Taylor Co.

EAST HAMLIN, N. Y., Aug. 15, 1902.

DEAR SIR:—I have used the Gale-Baldwin Feed Cutter on both green and dry fodder every season since I bought it, and it has proved to be the best cutter in this section.

Yours truly,

JUSTIN E. BLOSSOM.

Belcher & Taylor, A. T. Co.

COLEBROOK, N. H., Aug. 20, 1902.

GENTLEMEN:—I have owned and used every year since 1894 one of your No. 14½ Baldwin Cutters, and it has given entire satisfaction. With my experience and observation of other cutters, I should recommend the Baldwin Cutter in preference to any other. It is durable, simple in construction, and runs with less power.

Yours truly,

HENRY E. FORRISTALL.

Belcher & Taylor A. T. Co.

NANUET, N. Y., Aug. 22, 1902.

GENTLEMEN:—We have sold Baldwin Fodder Cutters for the past thirty years or more, and still continue the sale of them because we believe them to be the best fodder cutter made. All of our customers are of the same opinion, and recommend them above all other makes.

Yours respectfully,

HUTTON BROTHERS.

Belcher & Taylor A. T. Co.

PERKINSVILLE, VT., Aug. 21, 1902.

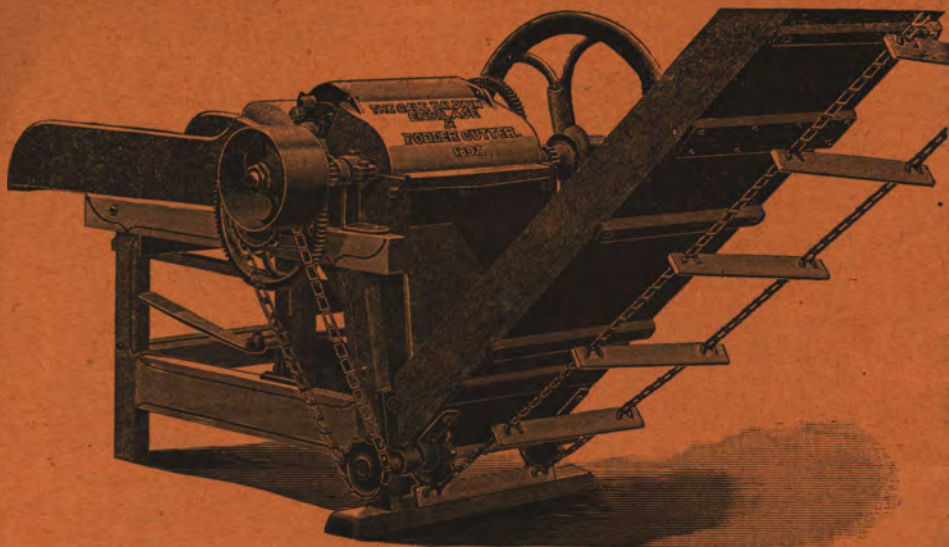
GENTLEMEN:—The Gale-Baldwin Ensilage Cutter I bought of you last year gave perfect satisfaction, and every one who saw it run speaks highly of it. We used it with a five-horse gasoline engine, and could run through the fodder as fast as two teams could draw from a near field.

Yours truly,

S. W. BUTTERFIELD.

35-1

THE GALE-BALDWIN IMPROVED ENSILAGE AND FODDER CUTTER.



**The Latest Improved and Most Perfect
Machine in Market for Cutting Ensi-
lage and Dry Fodder in Large
or Small Quantities.**

Carrier and Attachment Perfect and Simple.

Press of Springfield Printing and Binding Company, Springfield, Mass.