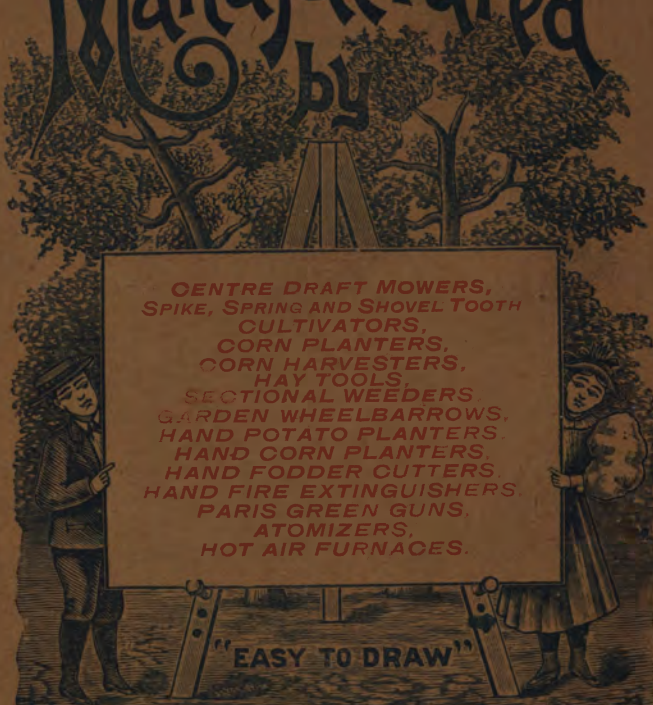


Manufactured by



CENTRE DRAFT MOWERS,
SPIKE, SPRING AND SHOVEL TOOTH
CULTIVATORS,
CORN PLANTERS,
CORN HARVESTERS,
HAY TOOLS,
SECTIONAL WEEDERS,
GARDEN WHEELBARROWS,
HAND POTATO PLANTERS,
HAND CORN PLANTERS,
HAND FODDER CUTTERS,
HAND FIRE EXTINGUISHERS,
PARIS GREEN GUNS,
ATOMIZERS,
HOT AIR FURNACES.

"EASY TO DRAW"

Eureka Mower Co., Utica, N.Y.

SIX FOOT EUREKA AT WORK.

[From photograph taken on the N. Y. State Asylum farm, Utica, N. Y.]



The above picture is true to nature, as any farmer who has used the Eureka in a timothy meadow will cheerfully testify. No side draft machine can leave the hay in so *favorable a condition* for *rapid curing*, and certainly can not make as *good a quality* of *hay* as does the Eureka, which is *very important* to every farmer, and we challenge the world to produce a *better Mower*.

6196 80
GEO. B. DAVISON, Genl Mgr.

W. I. SCOTT, Treas.

A. E. COLE, Secy.

H. D. BABCOCK, Supt.

DESCRIPTIVE CATALOGUE Eureka Mower Company,

MANUFACTURERS OF

Centre-Draft Mowers,
Corn Planters,
Sectional Weeders,
Davison Weeders,
Corn Harvesters,
Hay Carriers,
Spring and Shovel Tooth Cultivators,
Spike Tooth Cultivators,
Hand Corn Planters,
Hand Potato Planters,
Paris Green Guns and Atomizers,
Garden Wheelbarrows,
Fodder Cutters,
Hot Air Furnaces.

••• JOBBERS IN •••

Bicycles, Lawn Mowers, Hand Chemical Fire Extinguishers,
PLOWES, &C.

FACTORIES { at 32 and 34 Broadway, Utica, N. Y.
 { and Leonardsville, N. Y.

UTICA, N. Y., U. S. A.

OFFICES : 50 LaFayette St.



— OFFICE OF —
EUREKA MOWER CO.,
UTICA, NEW YORK.

TO OUR many friends and patrons, we extend a most cordial greeting, as **Manufacturers** of a **Superior line of Agricultural Implements**, and take pleasure in presenting for your careful consideration our annual catalogue.

Our aim in the future will be, as it has been in the past, to make only **high grade goods**, putting into them the best of material and workmanship, and place them on the market at the **most reasonable price possible**. We shall endeavor to be progressive, and make from time to time such **implements** as experience teaches us are **practical**. The past year we have spared neither time nor expense in perfecting our **Mower, Planter, Harvester, Weeder**, and in fact our full line, as is evidenced by the **superior improvements** made in each implement, some of which we call to your attention in the following pages.

Owing to the popularity of our implements we find our facilities for manufacturing in Utica are insufficient, and we are pleased to inform our patrons that we have obtained the large and well equipped factory at Leonardsville, thus enabling us in the future to meet the growing demand for our goods.

We respectfully invite the closest scrutiny by the jobber, dealer, and farmer, of the goods mentioned in this catalogue, and upon application we will send **circulars describing each implement more in detail**.

All inquiries will have our prompt and best attention. Thanking you for past favors, and soliciting a portion of your trade, we remain,

Sincerely yours,

EUREKA MOWER CO.

Wide Cut Eureka Mower,

GREATLY IMPROVED.



Some of its many advantages over side draft Mowers.



It has the **direct draft**, the **true principle** when applied to Mowers, as well as other implements.

It is mounted on **larger wheels**, which **increases cutting power**, and **reduces draft** to the minimum.

It leaves the **cut crop** in best condition to **cure rapidly**, as it is left nearly in a **standing position**, neither the horses or mower pass over it after it is cut. The sun and air **dry it one-third quicker**, saving time and labor, while **no tedder** is needed, and a **better quality of hay is secured**.

It mows **back and forth** on one side of the field so that the **cut crop is by itself**, stop when you may, and beginning to rake where you began to mow, **gives uniformly cured hay** to draw.

It has a decided advantage over **all Mowers** in cutting over **rough and uneven surfaces**, as the cutter-bar is **flexible at both ends**. It cuts equally well in the "haw and gee," keeping up its motion in cutting around trees or stumps.

The cutter-bar is easily raised to the height of twenty inches, enabling the Mower to pass over large obstructions.

On the side hill, by mowing **back and forth**, the **heavy draft** of pulling the Mower up the hill **is avoided**.

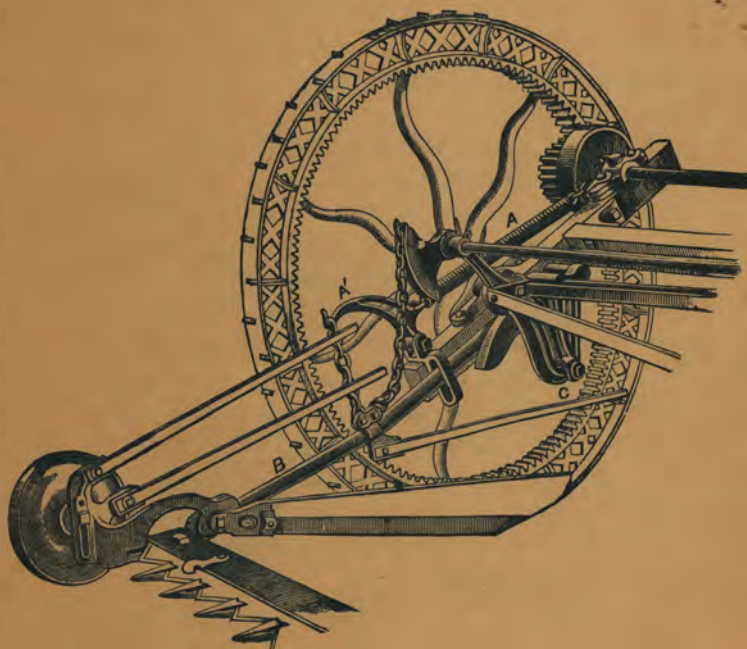
The **horses**, being **spread well apart**, get all the air that is stirring and are comparatively **cool** on a hot day.

Both ends of the **cutter-bar** are **supported**, and there is **absolutely no side draft** or **extraordinary strain** on any part of the machine.

Considering the above, what farmer will not agree with us that the **Eureka** is the most **practical Mower**?

Our Lifting Spring Improvement

TRANSPORTS weight of cutter-bar from lead wheels to large drive wheels, thereby creating greater traction and **stronger cutting power**. It also adds the valuable feature of being able to stop and start in heavy grass without backing. It gives the Eureka a **Perfect Floating Bar** and causes the bar to raise easier ; also increases durability of the machine.



CUT SHOWING LIFTING SPRING, UNDER-DRAFT DEVICE AND GRASS RODS.

OUR PATENT UNDER-DRAFT DEVICE

Obviates any downward pressure upon the bar produced by the cutting power. There is **no weight upon the horses' necks** when machine is at work. Wooden grass rods, if broken, do not damage sections, and are easily replaced.

Our Latest Improved

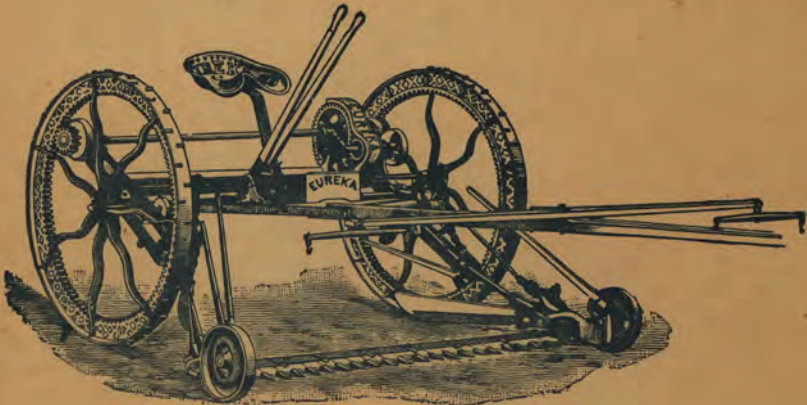
EUREKA MOWER

Has perfect cut gears throughout.

Pitman connection works constantly in oil.

Boxes and wearing points dust proof.

The best cutting arrangement ever invented, which insures easy **draft** and **long life**.



Two horse Mowers—sizes, 5, 6, and 7 foot cut.

One horse Mowers—sizes, 36, 42, and 48 inch cut.

Large drive wheels (42 inches in diameter), cause the Eureka to ride and draw easily.

It also has long axle (same length as cutter-bar).

These features make it **best adapted** to **rough** and **hilly meadows** as well as for smooth mowing.

EUREKA CUTTER BAR

Greatly Improved.

OUR CUTTING apparatus (guards, bar, knives, and knife heads,) is carefully and skillfully constructed throughout. **This is the vital part of a Mowing Machine**, and every farmer knows its importance. Our bar is new, and has been thoroughly tested; it is attached to malleable shoes, is made on a taper from left to right, has no nuts or obstructions on the top to catch cut grass or dirt from gopher or ant hills, as the guards and knife keepers are bolted with the nuts on the under side, and the nuts are protected by the guard; the heads of the bolts being countersunk into the bar. The upper side of our bar has a perfectly smooth surface over its entire length.

By observing closely the cut here shown, it will be seen that the guard is open, allowing the dirt and fine grass to fall to the ground, which prevents friction and clogging of the knife.

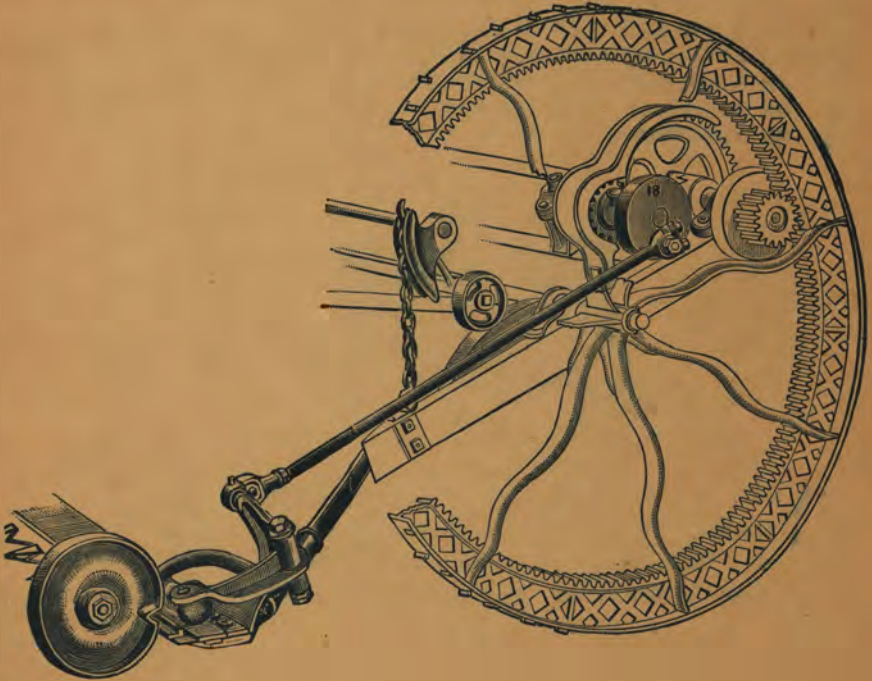


Sectional view of Cutter Bar, showing construction
of guards and bearings of knife on heel and plate.

THE SECTION extends back of the knife-bar and has a rest on the heel of the guard, which keeps its cutting edge and point down, and on a level with the guard plates; making a perfect shear cut without binding and causing friction. The sections are *held down* to their work by *malleable keepers* bolted to the finger-bar and bearing on the section well forward.

The EUREKA

Has the most perfect working Pitman Connection.



THE ABOVE CUT SHOWS PITMAN CONNECTION AND OUR PATENT ROCK SHAFT.

OUR NEW IMPROVED PITMAN CONNECTION

Has great strength and wearing qualities, and the many tests given it have not found it wanting. The Pitman Rod is of best steel, works at right angles with the knife, and its position protects it from obstructions. Upper Pitman head has brass boxings capable of adjustment to take up wear and lost motion.

The power is communicated to the knife on a line level with the Cutter-Bar by means of our patent **Rock Shaft**. This obviates any upward or downward pressure upon the heel of the knife, leaving it to work freely in the finger bar, in all positions of the bar. No binding of the knife or breakage of knife heads.

The Eureka Stands at the Head

FOR PRACTICAL WORKING AND DURABILITY.
 OR CUTTING WIDE SWATH WITH LEAST DRAFT.
 OR RAPID AND BEST MANNER OF CURING CROP.
 OR SAVING OF TIME AND LABOR IN HAY FIELD.
 OR SIMPLICITY OF CONSTRUCTION AND EASE OF OPERATION.
 OR ORCHARD, SIDE HILL AND ROUGH MOWING.
 OR ADDITIONAL CAPACITY AND ADVANTAGEOUS FEATURES.

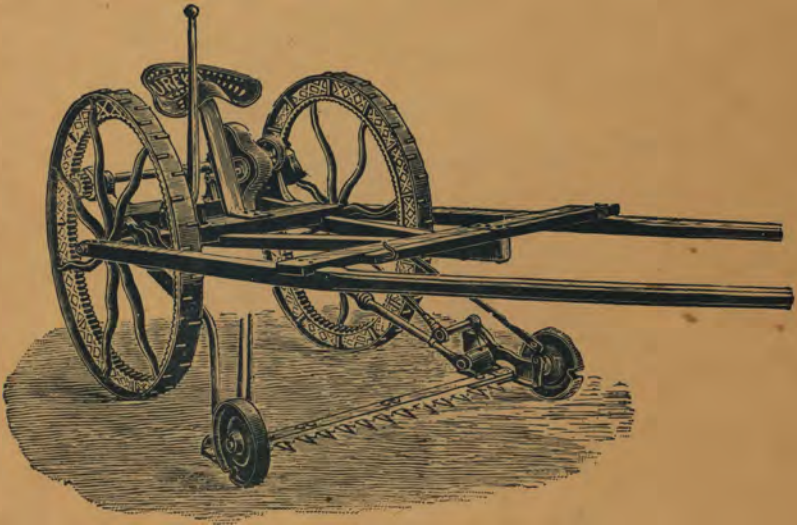


ONE horse walks in the uncut grass *outside the cut*, and the grass trampled forward by him, is evenly cut by the return *swath*, as it leans towards the knives. The cutter-bar being longer than the truck, the large drive wheels always roll upon the stubble.

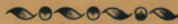
The objection raised by many to driving one horse in the standing grass, is a prejudice and not a real objection, as all admit who have used the Eureka. The idea that it is only adapted to the level fields of the West is an error, as the Eureka, in all kinds of cutting, is unexcelled.

Long axle and large drive wheels make the Eureka the ***easiest Mower to ride.*** It will be observed that a mower with long axle will run steadier and with less wear and strain. Our large drive wheels (42 inches in diameter) make it easy for team to draw mower over obstructions—stumps, stones, or through ditches where it would be impossible to draw a side draft machine with small drive wheels. Our large drive wheels also give increased cutting power and raise the axle higher, allowing it to pass over many objects which could not be passed by the truck of side cut machines. An obstruction 20 inches high can be passed under the axle of the Eureka, and its cutter-bar raised to the same height, and ***the same obstruction is not encountered again as in the case of side draft Mowers.***

One-Horse Eureka Mower.



THE only one-horse mower, cutting all the space over which it passes, making it unrivalled in cutting lawns, between rows in vineyards, coffee plantations, or wherever it is necessary to cut grass or weeds in narrow spaces. These Mowers are built essentially on the same lines as our two-horse mowers. When desired, we furnish a pole so two horses can be used.



The same parts are used on the above Mowers

that we use on the seven-foot Mower, making

them extremely long lived.



The Vital Part of a Mower is the Connection Between the Gearing and the Knife.

Faulty construction here has cost the farmer a great deal of annoyance and the expenditure of considerable cash. Wear in these vital parts causes lost motion, and that in turn causes breakage of knife heads, shortens the throw of the knives so they will not pass from centre to centre of the guard. This has a tendency to clog the machine in heavy fine grass, increases the draft of the mower and brings to bear additional strain on the entire machine. The prime cause of all this is the lack of oil at the proper place, and in these faulty constructed mowers it matters not how often oil is applied, there is nothing to retain it, the boxes being perpendicular and the oil falls to the ground as easy as water off from a duck's back.

Three years ago we invented a self oiling box for *this part of our Mower*, so that the parts work constantly in oil, and this has filled a long-felt want. It obviates any premature wear in this part of our machine. We give the reader below what Mr. T. B. Terry of Hudson, Ohio, says regarding this new oiling device of ours, which is shown on opposite page.

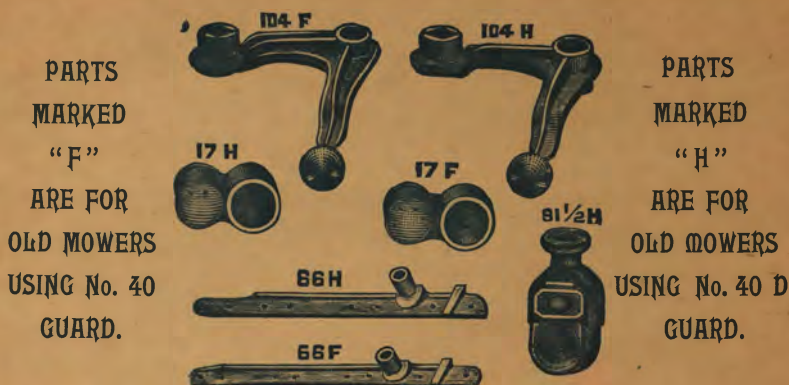
HUDSON, O., Aug. 25th, '97.

Eureka Mower Co., Utica, N. Y.:

DEAR SIRS :—We have now cut our grass with the *New EUREKA*, and are delighted with it. I didn't say much about that self-oiling device at heel of knife—thought would wait and see how it really worked. It works well, very well, keeping the joint oiled nicely. It is a very ingenious arrangement, and a big thing for a little thing. We have had self-oiling devices on some tools that did not amount to anything, but yours is a great improvement, as is also the open guards.

T. B. TERRY.

THE EUREKA CUTS A FULL SWATH EVERY TIME, AND HAS NO EQUAL CUTTING ROUGH FIELDS, OVER CRADLE KNOLLS AND AROUND STUMPS AND TREES. GIVE THE EUREKA A TRIAL AND BE CONVINCED OF ITS MERITS.



PARTS
MARKED
"F"
ARE FOR
OLD MOWERS
USING No. 40
GUARD.

PARTS
MARKED
"H"
ARE FOR
OLD MOWERS
USING No. 40 D
GUARD.

PRICE OF IMPROVED PARTS AND HOW TO ORDER THEM.

For Eureka Mower having a closed guard marked No. 40, and the guard bolt on top of cutter-bar,

ORDER :

104F Rock Shaft.....	\$1.75
17F Link.....	.25
66F Knife Heads.....	1.00
91 1/2 H Pitman Head.....	1.00
67C Knife Head Keeper.....	.20

For Eureka Mower having open guard marked No. 40D on the under side of the heel, and the guard bolt having nut on the bottom,

ORDER :

104H Rock Shaft	\$1.75
17H Link.....	.25
66H Knife Head	1.00
91 1/2 H Pitman Head.....	1.00

THE use of any improved part requires all the parts listed with it above, as the "F" and "H" connections are not interchangeable. Any farmer who can take off a knife head and replace it with a new one can easily put the above improvements on his mower. In case more than one knife is to be used, order knife heads accordingly, so that you can change them on the knives you have.

In ordering improved parts, all that is necessary is to write us whether your mower has No. 40 or No. 40D guards, and ask us to send you our self-oiling connection ; and if you want two or more improved knife heads to change over knives on hand, say so.

EUREKA MOWER CO.,

— UTICA, N. Y. —

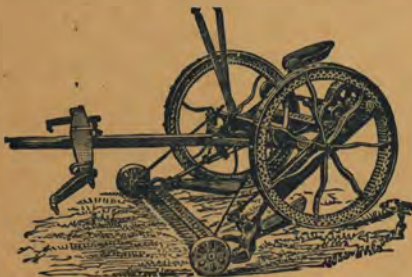
DEALERS AND FARMERS

SHOULD make no mistake, but consider well the advantages possessed by our Broad-Cut Centre-Draft *Eureka Mower*. With this machine there is no *Tedding, no trampling of the cut Crop, no short Swaths*, but conditions are all most favorable for rapid harvest and the procuring of *best quality of Hay*.

A light team handles our 7 foot cut machine with ease, and the horses being spread wide apart work cooler.

Our side-cut friends have tried to compete with us in width of cut, but have been unsuccessful. They dare not extend their bar beyond 6 feet, and these 6 foot side-cut mowers, having one end of cutter-bar unsupported, *wear out quickly*, owing to the terrific strain brought to bear upon them, and hence are not practically constructed to meet the demand for the cutting of a wide swath.

EUREKA
THE
MOST PRACTICAL
WIDE-CUT
MOWER.



EUREKA
THE
MOST DURABLE
AND
DESIRABLE
MOWER.

MOWING WITH THE EUREKA

Should be done *back and forth* on one side of the field—choosing the side most favorable for best work. This is a great advantage where crop is lodged, and also enables the driver to quit at any time, leaving the grass cut all in a body, and the first swaths cut will be the first to rake and draw.

Space does not allow the printing of the numerous testimonials we have secured. We are pleased, however, to submit for your consideration a few that have come to us from very high authority, being farmers of world-wide reputation :

GRANGE MUTUAL FIRE INSURANCE COMPANY.

CHAS. McDANIEL, *President*.

WEST SPRINGFIELD, N. H., Aug. 7, 1896.

Eureka Mower Co., Utica, N. Y. :

DEAR SIRS :—I have personally used the Deering machine, the “Ideal,” for a few days this season, and am now more convinced than ever that for general use, the *Eureka* is *the best Mower to be had*. I shall want one of your new patterns for another season.

CHAS. McDANIEL.

[Mr. McDaniel is also President of Master State Grange.]

GREYLEDGE FARM, TOREGA, VA., July 22d, 1897.

T. B. Terry, Esq., Hudson, Ohio :

DEAR SIR :—Shall esteem it a favor if you will advise me of whom the Eureka Mower, which you favorably mention in the *Practical Farmer*, can be had.

Yours truly,

EDWARD PECHIN.

HUDSON, OHIO, July 26th, 1897.

Mr. Edward Pechin :

DEAR SIR :—The Eureka mower is made by Eureka Mower Co., Utica, N. Y. I have used one nearly twenty years. Have just got a new one. When I bought the first one they said if after I had used it a year, I was not satisfied, to throw away my side cut mower and pay for theirs, they would give the Eureka to me. I paid for the Eureka and am of the same opinion still. It draws easy, is very fast and leaves hay in as good shape to cure as a side cut machine and tedder.

Truly yours,

T. B. TERRY.

HUDSON, OHIO, Aug. 11th, 1897.

Eureka Mower Co., Utica, N. Y.:

DEAR SIR :—We set the mower up all right and cut our clover. It runs like a top. Great improvement over old one.

With best wishes,

T. B. TERRY.

GREAT FALLS, MONT., July 24th, 1897.

Eureka Mower Co., Utica, N. Y.:

GENTLEMEN :—Fifteen years knowledge of your mower and the satisfaction it has given on our Vermont farm has decided me against the purchase of any other mowing machine, although Deering, McCormick & Wood mowers are so near at hand, and if you have machines in stock at any point near Chicago you may ship me two Eureka mowers, either six or seven foot cut, to Great Falls, Montana, immediately.

Yours truly,

C. H. CAMPBELL.

NOTE.—We shipped the mowers. Mr. Campbell sent us the money and writes under date of Aug. 31st: "The machines are doing good work. The men who are running them say they do not draw harder than an empty wagon."

CASTALIA, OHIO, July 28th, 1897.

Eureka Mower Co., Utica, N. Y.:

GENTLEMEN :—My six foot Eureka mower has done splendid work. I am much pleased with it. Eighteen years' use of it is a fair test, and during all this time I would not thank a man for any other mower I know of.

Yours truly,

A. H. RANSOM.

SPRING MILLS, PA., Aug. 4th, 1897.

Eureka Mower Co., Utica, N. Y.:

DEAR SIR :—Enclosed please find check in payment for Eureka Mower. The machine gives entire satisfaction, and I believe it will sell many more here another season.

Very truly,

H. H. RACHAU.

CROSS CREEK VILLAGE, WASH. CO., PA., Aug. 7th, 1897.

Eureka Mower Co. :

Please find enclosed check for six foot Eureka mower. I am well pleased with it and do recommend it highly.

M. L. COOK.

CLARK'S HAY CARRIER.



This Carrier has been long before the public and needs no introduction. It is the best iron rod carrier manufactured, and has been uniformly victorious when tried in competition with other makes. The one first put up in 1872 is still doing good work, and to all appearances, is as good as new. It runs upon $\frac{5}{8}$ or $\frac{3}{4}$ round iron, or upon wire cable.

Hay can be pitched into the barn from the gable end as well as from the floor, and can be pitched out of the barn as well as into it. Any horse fork can be used. The carrier pays for itself every year. The price of the Carrier is so low that no farmer can afford to do his haying without one.

Will quote you low prices on rope, rod, &c., and other hay tools, if desired.

THE DAVISON A OR BUTTERFLY-SHAPED WEEDER.



This weeder is made on the A or butterfly shape, which is new and novel in the weeder line. All farmers know from experience that the most successful harrows are the A-shaped ones. The same principle applies to weeders. The teeth of the Davison weeder are made of the best open-hearth steel, securely fastened to the head, having a spring tension on the fastening bolts to prevent the nuts jarring loose. Any tooth can be removed by taking off a nut. These are very valuable features. The weeder is light, strong, and well made.

Eureka Sectional Adjustable Weeder.



Cut Showing Wings Detached.

The Main Head 2 feet 9 inches long can be used as a Cultivator.

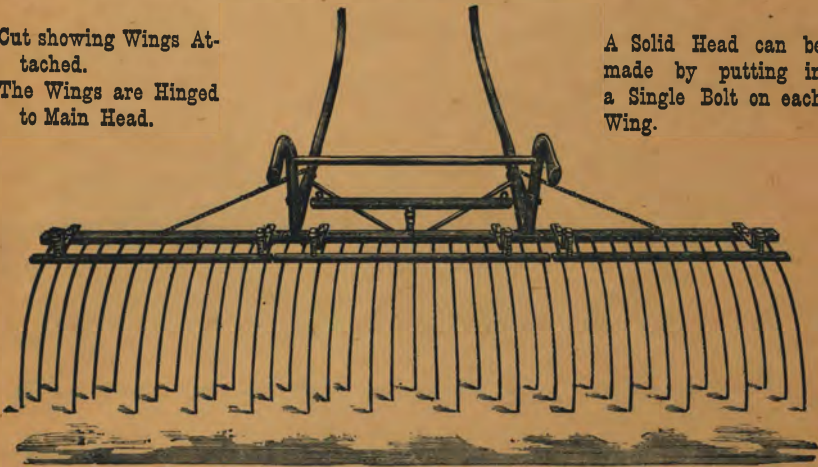
Any number of Teeth can be easily removed, as they are firmly held in pairs by a clip and one bolt. This is a very valuable feature, and will be highly appreciated by the farmer.

THILLS ARE ADJUSTABLE TO THE HEIGHT OF ANY HORSE.

HANDLES ARE ADJUSTABLE TO THE HEIGHT OF ANY MAN.

Cut showing Wings Attached.
The Wings are Hinged to Main Head.

A Solid Head can be made by putting in a Single Bolt on each Wing.



We claim for the **EUREKA WEEDER**, that it will do the work of **three men, three cultivators** and **three horses**, and do it much better than is possible otherwise.

The teeth are curved to do most effective work and are guaranteed not to break. The adjustable steel bar through which the teeth pass holds them in position so they will not trail. Any desired tension on the teeth is produced by moving the cross-bar.

The Eureka is the only weeder having these valuable features. For fuller description send for our weeder circular.

Eureka One and Two-Row Planters

Plant corn, beans and peas, and beet seed, and distribute fertilizer to meet the requirements of all who use them. Capable of the greatest variety of changes, and acknowledged the best planters on the market.



ONE-HORSE TWO-ROW PLANTER.

A valuable feature of the two-row (which no other planter possesses) is, it is **adjustable** to plant in rows apart 30, 36 and 42 inches.

The entire frame is of **steel**.

The front drive and carrying steel wheel (20 inches in diameter) carries the planter **easily** over rough ground.

A convenient lever controls the **depth** of **planting**.

The marker is so arranged the operator can **change it to either side** or fold it out of the way for transportation **without leaving the handles**.

The Fertilizer device is a **positive force feed**, and will handle **any** commercial fertilizer or a compost of hen manure, plaster, ashes, &c.

Changes can be **easily** made controlling the amount of fertilizer and seed **required**. Extra sprocket wheels, Fertilizer wheels and plates furnished with each planter for the purpose.

The Fertilizer feed can be **adjusted** to distribute from 100 to 600 lbs. per acre.

The seed dropper wheel has two sets of pockets (only one being used at a time) which are **easily regulated** to drop the amount of seed **desired** at **any distance** apart.

The steel runner ploughs one inch deeper than the seed drops, making a **soft seed bed**. They are also provided with wings on either side to clean away loose **stones, lumps** or **clods**, preventing their **covering** the seed.

A covering wheel 12 inches in diameter, with a 5 inch face carries the rear of the planter, also **firms** the earth about the seed, insuring **rapid germination**.

REASONS WHY THE EUREKA PLANTERS EXCEL ALL OTHERS.

The operator does not have to **guess** at **what he is doing**, as both Fertilizer and corn drop in **full view**.

The seed drops in a **glass covered pocket** and is **in sight** until planted.

It is the only **one horse** one and two row **planter** made.

Having two and three **carrying wheels** makes it **light** of draft and **easy** to handle.

It has the **most accurate** and **least complicated** Fertilizer **distributor** known.

The Fertilizer parts can be **easily** and **quickly** removed for cleaning without taking out any **bolts or screws**.

The Fertilizer Hopper can be **filled** from a **sack**.

The force feed Fertilizer can be adjusted to drop any **amount desired** in **drills or hills**.

Fertilizers can be **sown in drills** and seed dropped **automatically** in **hills** at any distance.

It is entirely **at the will** of the **operator**, **easily** thrown out of gear by a convenient lever, and **always out of gear when backing**.

It is the only planter that the **depth** of planting can be **easily controlled**; the same lever throws the machine on **carrying wheels** for **transportation**.

It is the least likely to get out of **repair**, because of its **superior** and **simple construction**.

It will perform a **greater variety of work**, and is of **easy adjustment** to make the **many changes**.

The seed dropping wheel is **easily adjusted** to the **various kinds of seeds**.

It has a **brush cut-off** which is proof against **breaking** or **injuring** the seed.

It is the only horse planter manufactured that will **plant beet seed correctly**, therefore it commends itself **especially** to farmers raising beets for the sugar refinery.

As a planter for sowing peas for market or canning it has no equal. Capacity, three bushels per acre. A special dropper wheel for beets and peas costs one dollar extra.

Sows fertilizers in drills or drops it in hills accurately. Fertilizer is dropped both sides of seed and not in contact with it. Marks for the return row. It is complete in all its parts. Guaranteed to do all we claim for it. Send for circular.



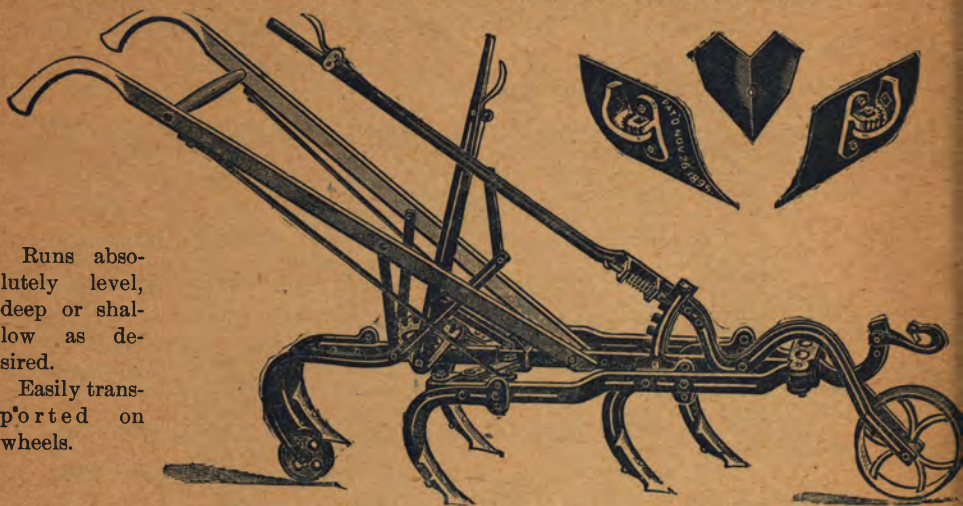
ONE ROW or JR. PLANTER.

Address EUREKA MOWER CO., Utica, N. Y.

The EUREKA SPRING, SPIKE and SHOVEL TOOTH CULTIVATORS.
 No. 1. BICYCLE DOUBLE LEVER TWO-WHEELED CULTIVATOR.

Runs absolutely level, deep or shallow as desired.

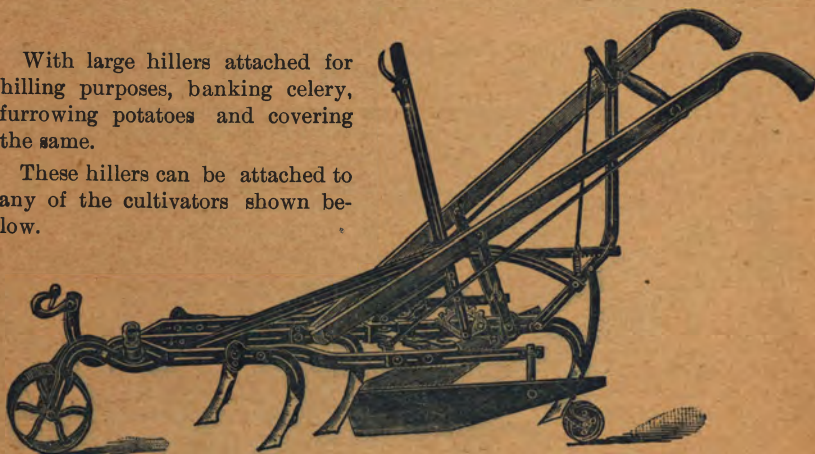
Easily transported on wheels.



No. 1 1-2 BICYCLE DOUBLE LEVER TWO-WHEELED CULTIVATOR.

With large hillers attached for hilling purposes, banking celery, furrowing potatoes and covering the same.

These hillers can be attached to any of the cultivators shown below.



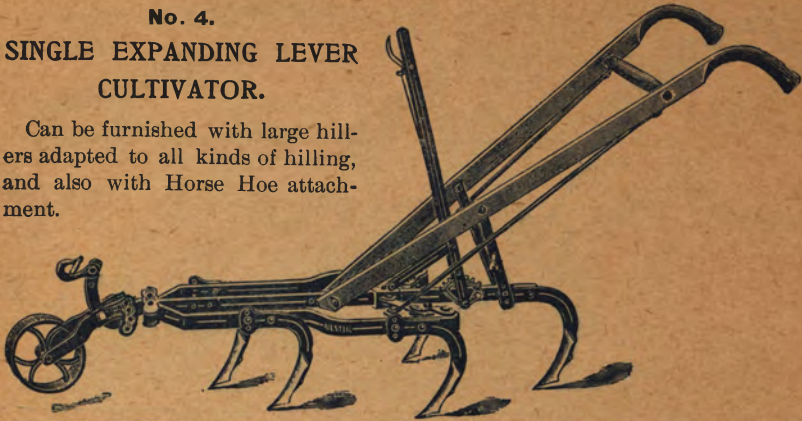
No. 3.
 EXPANDING LEVER CULTIVATOR.

Wheel can be raised or lowered without stopping. Horse-hoe can be adjusted to any angle desired.



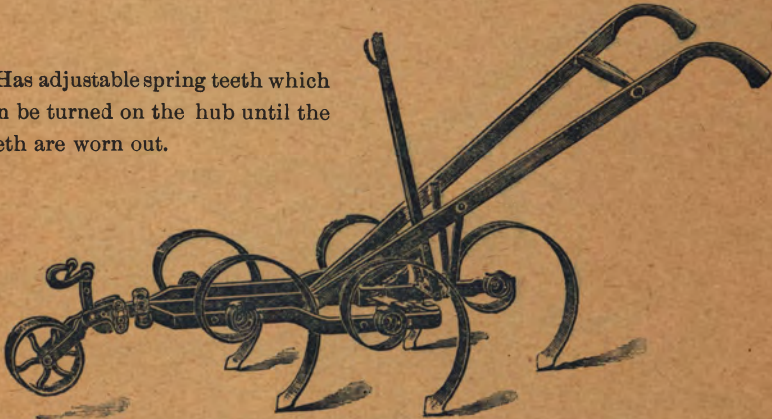
No. 4.
SINGLE EXPANDING LEVER
CULTIVATOR.

Can be furnished with large hillers adapted to all kinds of hilling, and also with Horse Hoe attachment.



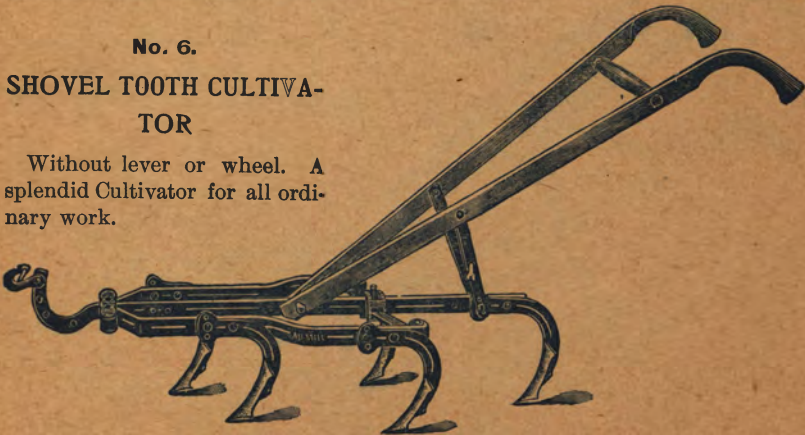
No. 5B. EXPANDING LEVER SPRING TOOTH CULTIVATOR.

Has adjustable spring teeth which can be turned on the hub until the teeth are worn out.

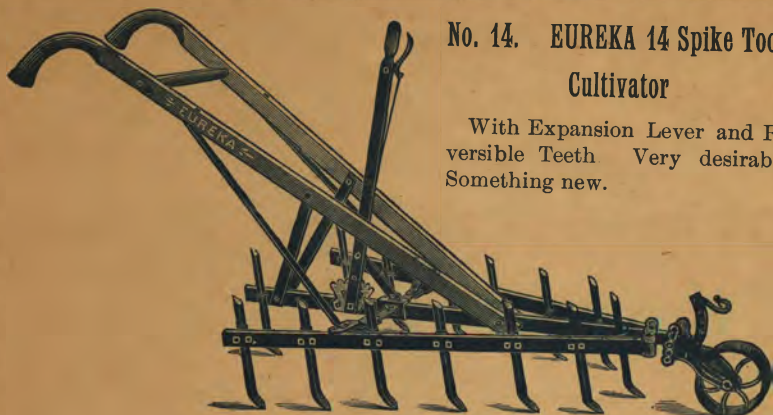


No. 6.
SHOVEL TOOTH CULTIVA-
TOR

Without lever or wheel. A splendid Cultivator for all ordinary work.

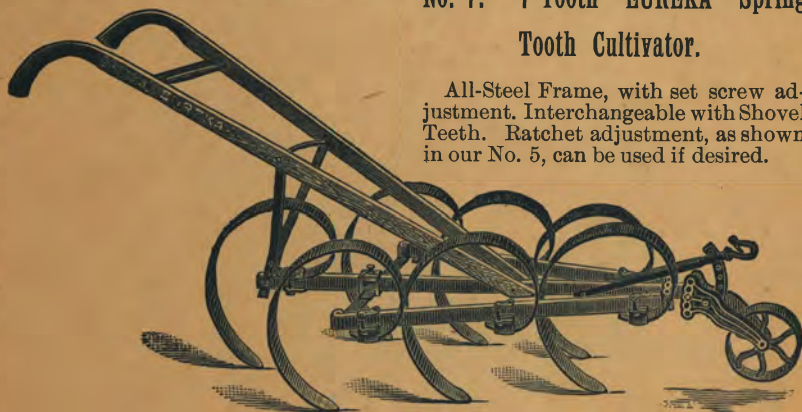


The H. T. Conde Implement Co., Indianapolis, Indiana, who have handled our Cultivators for the past four years in car lots, wrote us in reply to our letter asking if they wished to renew contract for the coming season, saying: "We certainly desire to continue handling your Cultivators."



No. 14. EUREKA 14 Spike Tooth
Cultivator

With Expansion Lever and Re-
versible Teeth Very desirable.
Something new.



No. 7. 7-Tooth EUREKA Spring
Tooth Cultivator.

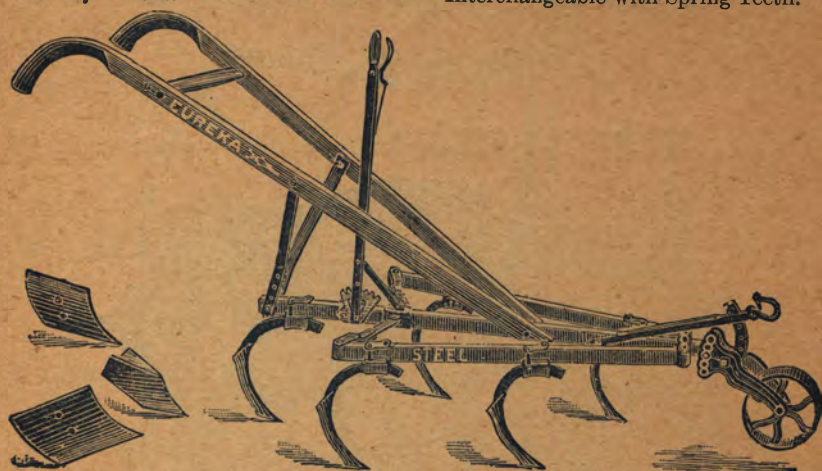
All-Steel Frame, with set screw ad-
justment. Interchangeable with Shovel
Teeth. Ratchet adjustment, as shown
in our No. 5, can be used if desired.



No. 15. 5-Tooth EUREKA Shovel
Tooth Cultivator.

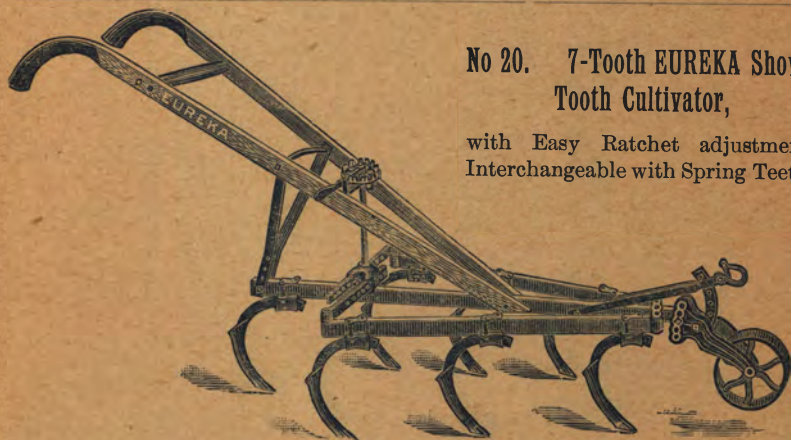
All-Steel Frame, with set screw
adjustment, showing Plow and
Horse Hoe.

No. 16 1-2. 5-Tooth EUREKA Shovel Tooth Cultivator,
with adjustment. Interchangeable with Spring Teeth.



No 20. 7-Tooth EUREKA Shovel
Tooth Cultivator,

with Easy Ratchet adjustment.
Interchangeable with Spring Teeth.

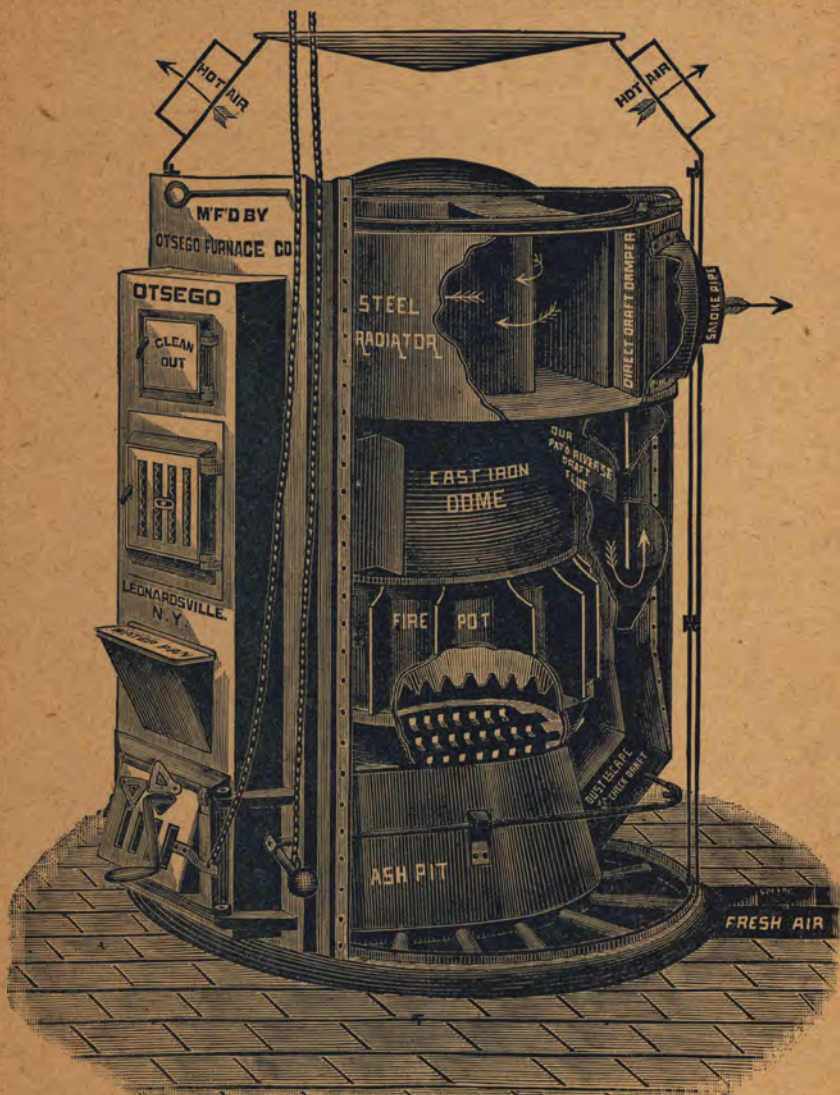


No. 23. 9-Tooth Eureka Shovel
Tooth Cultivator,

with narrow points. All of our Cultivators give the best of satisfaction, and we guarantee them in all respects.



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"B" FURNACE.

Warm Air Furnaces.

Styles A, A1, B, B1, C, C1.

— Sizes 32, 36, 40, 44, 52.

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The Best Furnace Grate,

Most Perfect Fire Pot,

Most Scientifically

Constructed Dome

and Radiator,

Direct Draft,

Greatest Possible

Superiority in

Construction and

Durability.

Our New Patent

Reverse Flue Draft,

Most Positive

and Convenient

Check Draft.

Extra Large

Feed Door,

Great Radiating Surface,

Convenient in

Operating.

ABSOLUTE FREEDOM FROM DUST AND GAS.

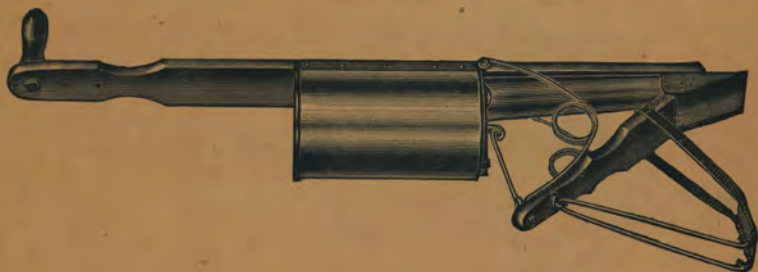
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CANTEEN ATOMIZER.

Is of large capacity and throws finest possible spray. A necessity for every farm, garden, barn, greenhouse, orchard or hennery.



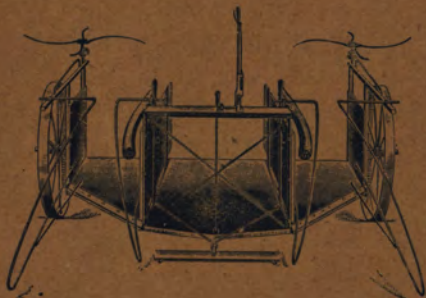
GORDON PLANTER.—The Best in Use.



EUREKA PARIS GREEN GUN.

Sows all kinds insect powder. Does not leak. Made strong and gives entire satisfaction.

EUREKA WAGON JACK.



THE DAVISON CORN HARVESTER.— Absolutely safe for
Cuts two rows at a time. man and horse.

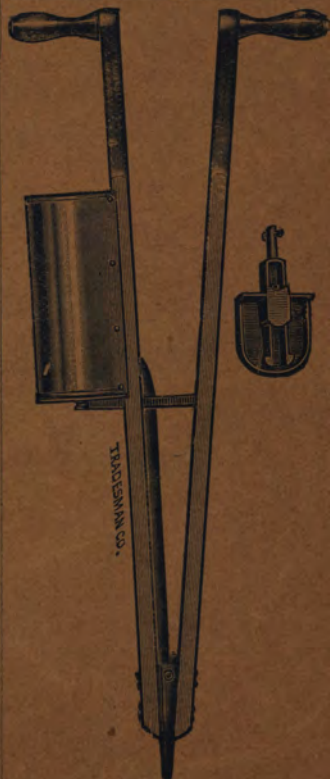


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and describing any article in this catalogue.
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Utica Fire Extinguisher.



Eureka Hand Corn Planter.

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