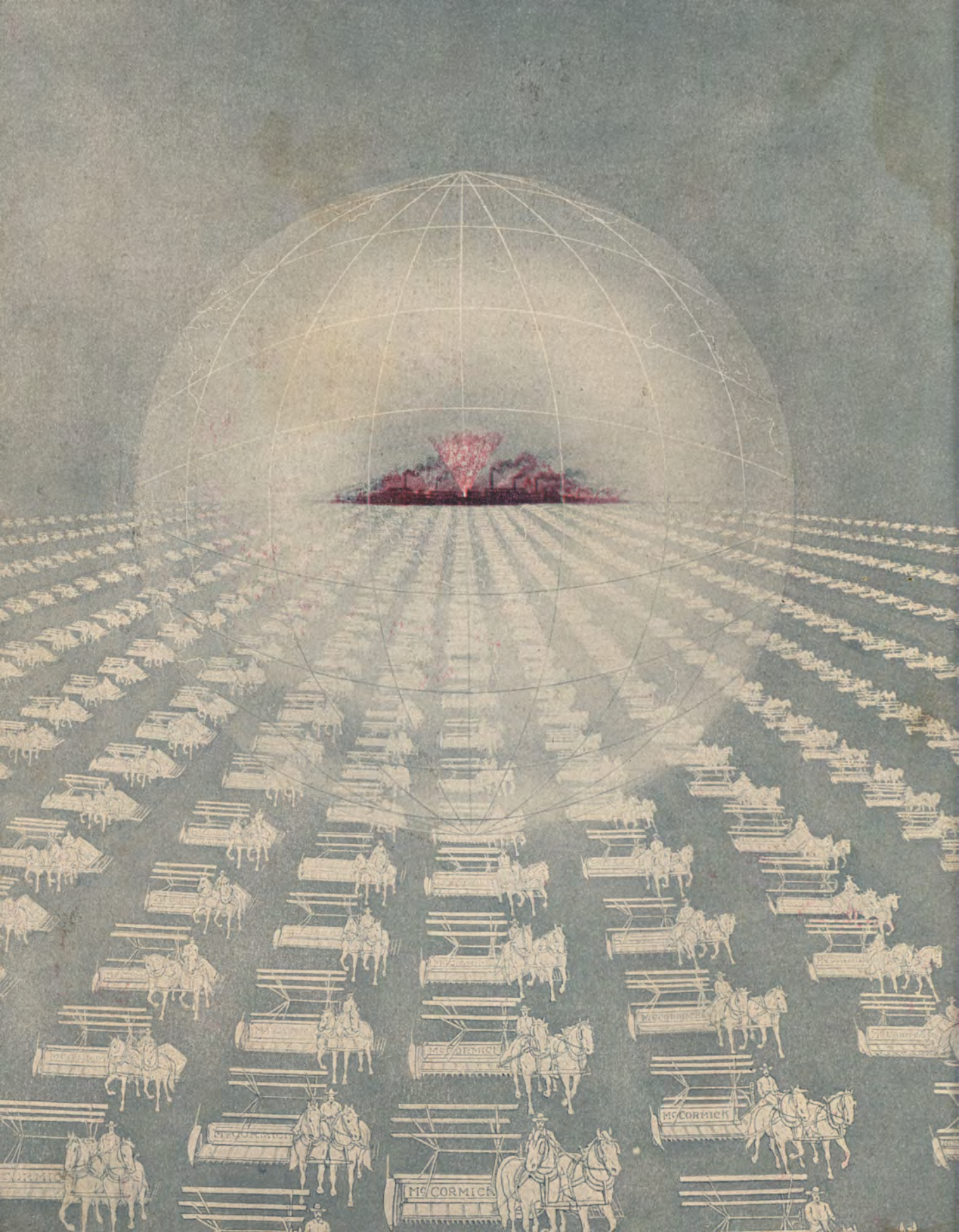




THE
WORLD-CENTRE



THE WORLD-CENTRE



FOR SEVENTY-ONE YEARS McCormick has manufactured machines for harvesting the crops of the world.

To-day more than two million of these machines encircle the globe—they are the product of the world-centre works.

The world's demands are centred on McCormick. Three hundred and sixty-two thousand machines bearing that name were built and sold during the last season. We shall exceed this number during 1902.

Our immense output is distributed by railway and waterway throughout both hemispheres. All railway systems leading to the harvest fields of the continents carry our machines, and our cargoes are transported from our docks through river, lake, canal, gulf, and ocean to all parts of the world.

We have pride in being the first and greatest manufacturers of harvesting machines in the world—in the recognition of our leadership by the world's agriculturists and by the juries of all the international expositions—in being the centre of the harvesting-machine world.

The basis of our success is the world-wide reputation McCormick machines have gained for their high merit in design and in construction.

To excel is our inspiration—and, having surpassed our former records, we feel that the world's expectations of further advancement in harvesting machines are realized in the McCormick line for 1902.

McCormick Harvesting Machine Co.

Chicago, U. S. A.,
January 1, 1902.

MCCORMICK

LIGHT DRAFT BINDER

"The origin of wheat is unknown. It is at least as old as civilization, and was probably used as food by our primitive ancestors long before they emerged from the obscurity of the ages. For more than forty centuries the golden cereal has been the staff of life of civilized nations. In the advancement of human welfare no cereal has been more instrumental than wheat. It has developed the mechanical ingenuity and other intellectual faculties of man. Without wheat, farms would be abandoned, cities would crumble into ruin, and civilization would perish."

For the season of 1902 the McCormick Harvesting Machine Co. offers to the world's agriculturists a new right-hand binder for harvesting their grain crops. This new binder possesses many novel and distinct features. It represents all that is newest and best in binder manufacture. While our celebrated right-hand open elevator binder has been the most successful machine that has ever entered the harvest field, yet we continue to demonstrate our progressiveness by excelling our previous excellence in producing a binder equipped with the most advanced, most ingenious, and most successful devices known in binder invention, and the McCormick will continue to demonstrate its leadership in the harvest-fields of the world.

The design of our new right-hand binder is such that practically all of its wearing parts are reversible, and we can assemble the various parts in our works so as to build a left-hand cut machine identical with our new right-hand binder, when a purchaser so orders. The new McCormick is easily handled by the operator. It is easily drawn by the horses. It is built for clean work, quick work, perfect work. Its gears are the strongest known. Its knotter comprises two working parts only. Its new adjustable deck regulates the size of bundles as desired. Its wind board can be adjusted to the varied conditions of the grain. Its adjustable main chain tightener retains perfect tension in the drive chain. Its needle is fitted with a hardened part in the eye which absolutely insures smooth running of the twine. Its divider can be folded so as to protect the point when transporting the binder through gates or other narrow openings. Its elevator and platform canvas are made especially wide to handle the tallest, the heaviest and most tangled grain. Its steel tube yoke, its steel angle and steel square tube frame construction secure perfect rigidity and maintain perfect alignment. Its binder attachment embodies the highest degree of perfection. It makes evenly butted bundles bound in the middle with unvarying regularity. Its new pitman shield protects the knife head and pitman connection from dust and injury, and is a handy device for attaching and detaching the pitman.

Its maple bushings boiled in oil, its wonderful reel, its magnificent main wheel, and numerous other features, attest the pre-eminence of the McCormick. The McCormick binder for 1902 is the binder of binders! It is the binder you want!

An exact duplicate of this Binder is built in a left-hand cut

Front View of the New McCormick Right-Hand Binder

An exact duplicate of this Binder is built in a left-hand cut



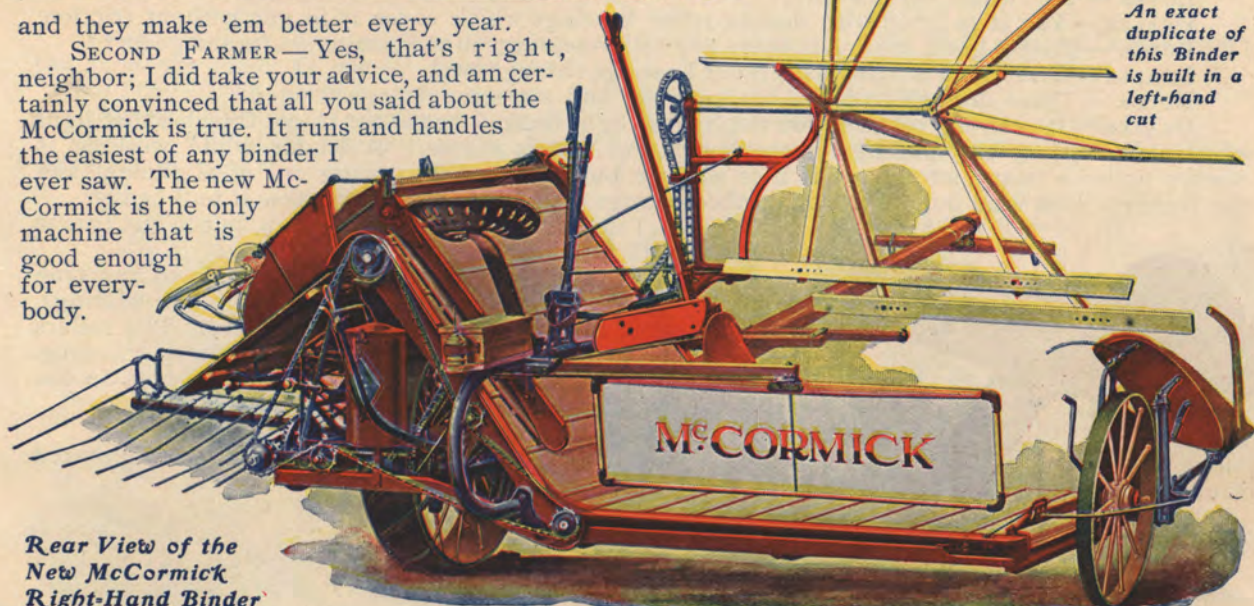
FIRST FARMER —
Well, young man,
I see that it's a new
right-hand McCor-
mick, and you look as
if you were glad that you
took my advice. There is
none equal to the McCormick,

and they make 'em better every year.

SECOND FARMER — Yes, that's right,
neighbor; I did take your advice, and am cer-
tainly convinced that all you said about the
McCormick is true. It runs and handles
the easiest of any binder I
ever saw. The new Mc-
Cormick is the only
machine that is
good enough
for every-
body.



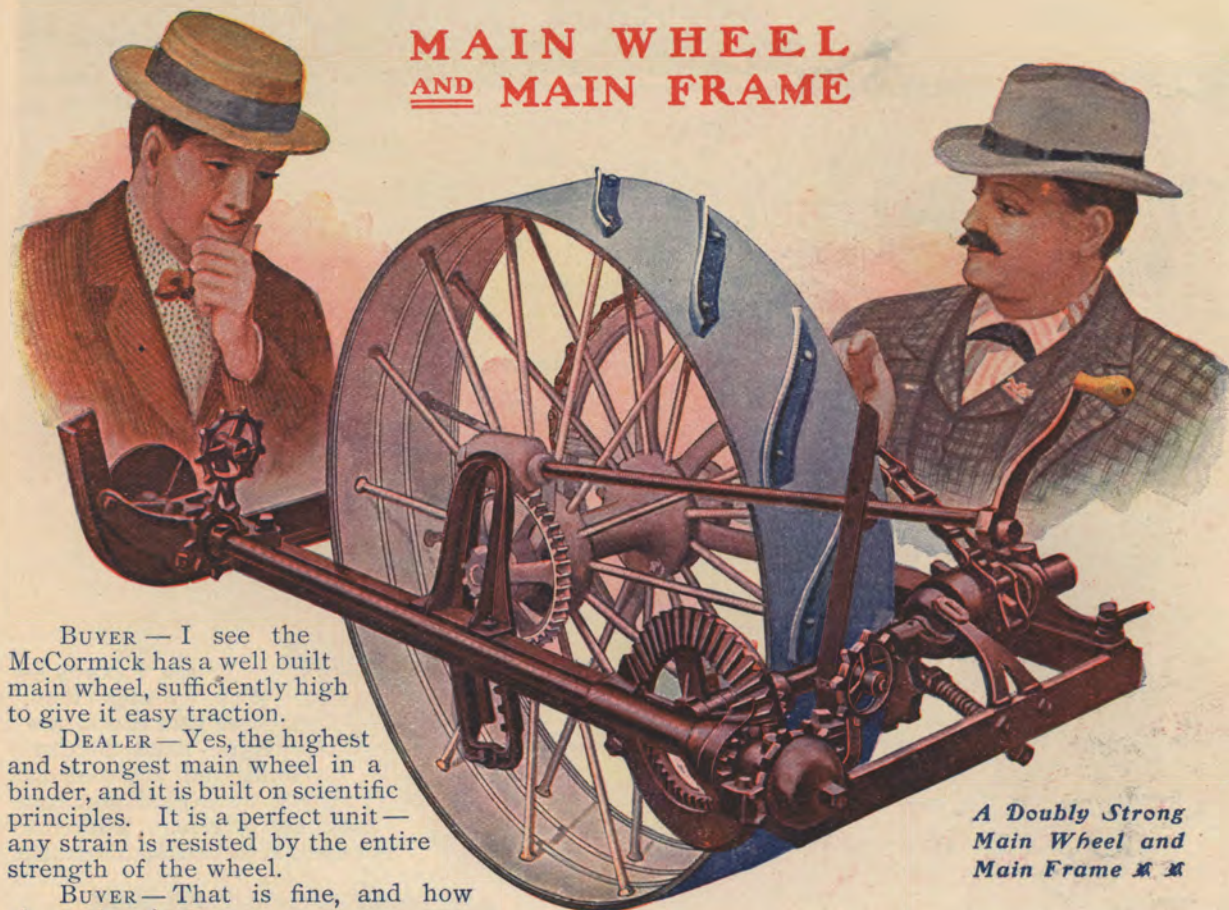
*An exact
duplicate
of this Binder
is built in a
left-hand
cut*



*Rear View of the
New McCormick
Right-Hand Binder*

An exact duplicate of this Binder is built in a left-hand cut

MAIN WHEEL AND MAIN FRAME



BUYER — I see the McCormick has a well built main wheel, sufficiently high to give it easy traction.

DEALER — Yes, the highest and strongest main wheel in a binder, and it is built on scientific principles. It is a perfect unit — any strain is resisted by the entire strength of the wheel.

BUYER — That is fine, and how about the rim?

DEALER — It is rolled by specially designed machinery. It has strong lags to prevent slipping on the hillside, or on soft ground.

BUYER — The wheel turns easily.

DEALER — Yes, it is fitted with double roller bearings which cause it to run without friction.

BUYER — That is good, too. Are there any roller bearings in the countershafts and gears?

DEALER — The frame is fitted with roller bearings throughout.

BUYER — These are splendid looking gearings and are strongly constructed.

DEALER — It is strong construction that makes light draft. One is apt to get the idea that light construction makes easy pulling for the horses, but that is not so. A binder while working is always under a heavy strain, and if it is slightly built, it is easily sprung out of alignment and the bearings soon wear out. Friction on the bearings of a flimsy machine makes it pull heavy.

BUYER — I understand, not merely to run, but to run true is the McCormick idea.

DEALER — That's it. The McCormick is built to run true for years. The small gear and pinion run in roller bearings, which are caged in removable self-aligning boxes. The rollers are held straight in the patent cage so that they always run true.

BUYER — Extraordinary attention seems to be given to the entire construction of the bearings, as well as the gears.

DEALER — That is done to avoid friction.

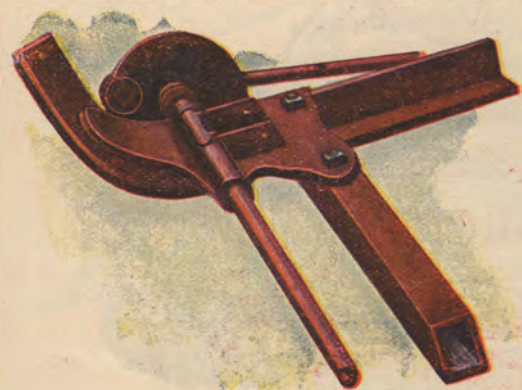
BUYER — I notice the McCormick main wheel is supported in an extra heavy main frame.

DEALER — It's the McCormick double "backbone" frame.

BUYER — Why is it called "double"?

DEALER — Because a square tube frame extends on both sides of the wheel, giving the machine double strength and preventing any twisting — every part is doubly strong.

*A Doubly Strong
Main Wheel and
Main Frame*



McCORMICK SQUARE TUBE FRAME

DEALER—Just to comprehend the great strength of the McCormick, look at that section of square tube frame.

BUYER—That is how the McCormick gets the double strength, is it?

DEALER—Exactly; that is a cross section of the double “back-bone” of the McCormick binder.

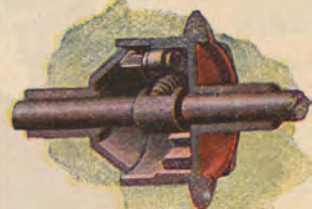
BUYER—This, then, is the celebrated square steel tube? Well, one look at it is enough to convince any man that the McCormick light draft binder has tremendous strength.

DEALER—That is one object of construction. It is this tremendous strength which gives the McCormick main frame the rigidity that keeps all the bearings in absolute and perfect alignment, insuring light draft as well as long life—the McCormick is built right to stay right.



ROLLER CLUTCH

The binder can be thrown in and out of gear instantly by use of the McCormick roller clutch. It is covered to prevent injury to the machine by clogging. This is one of the special features found only on the new McCormick.



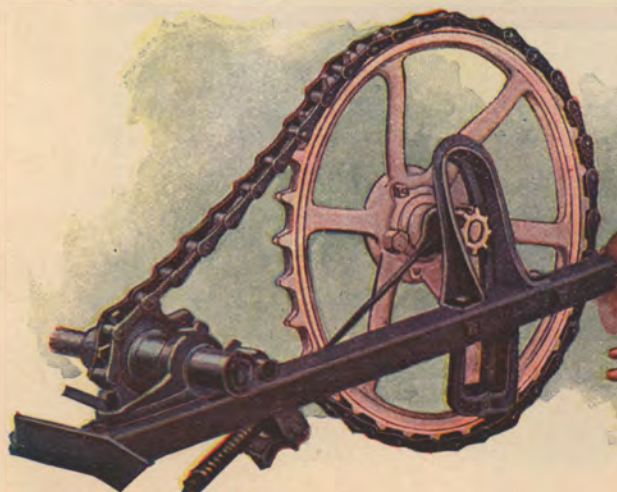
DRIVE CHAIN

DEALER—The McCormick drive chain has double strength—the links are malleable iron: the pins are made of special grade steel.

BUYER—Such a chain must possess very great wearing qualities.

DEALER—Certainly; McCormick gives you the best, and the best is the cheapest.

BUYER—What is the purpose of this spring on the small sprocket wheel over which the drive chain runs?



DEALER—That is the adjustable spring main chain tightener. It keeps the drive chain in perfect tension.

BUYER—It seems to be a very ingenious device.

DEALER—I should say so. Why, if the main chain picks up any debris, such as a corn stalk, this spring yields, protecting the chain from accident.



ELEVATORS

BUYER—What is the purpose of the deck roller in the elevator?

DEALER—The McCormick deck roller aids in giving clean and uniform delivery to the binder. It is useful in saving very short and over-ripe, crinkly grain, which is ordinarily wasted by falling down between the elevator and upper deck.

BUYER—That is a splendid feature, indeed.

DEALER—The capacity of the McCormick elevator is wonderful. No matter whether the grain is heavy or light, it is carried to the binder in fine shape.

BUYER—I can readily see that the elevator and rollers are well constructed and should prevent any possibility of the machine choking.

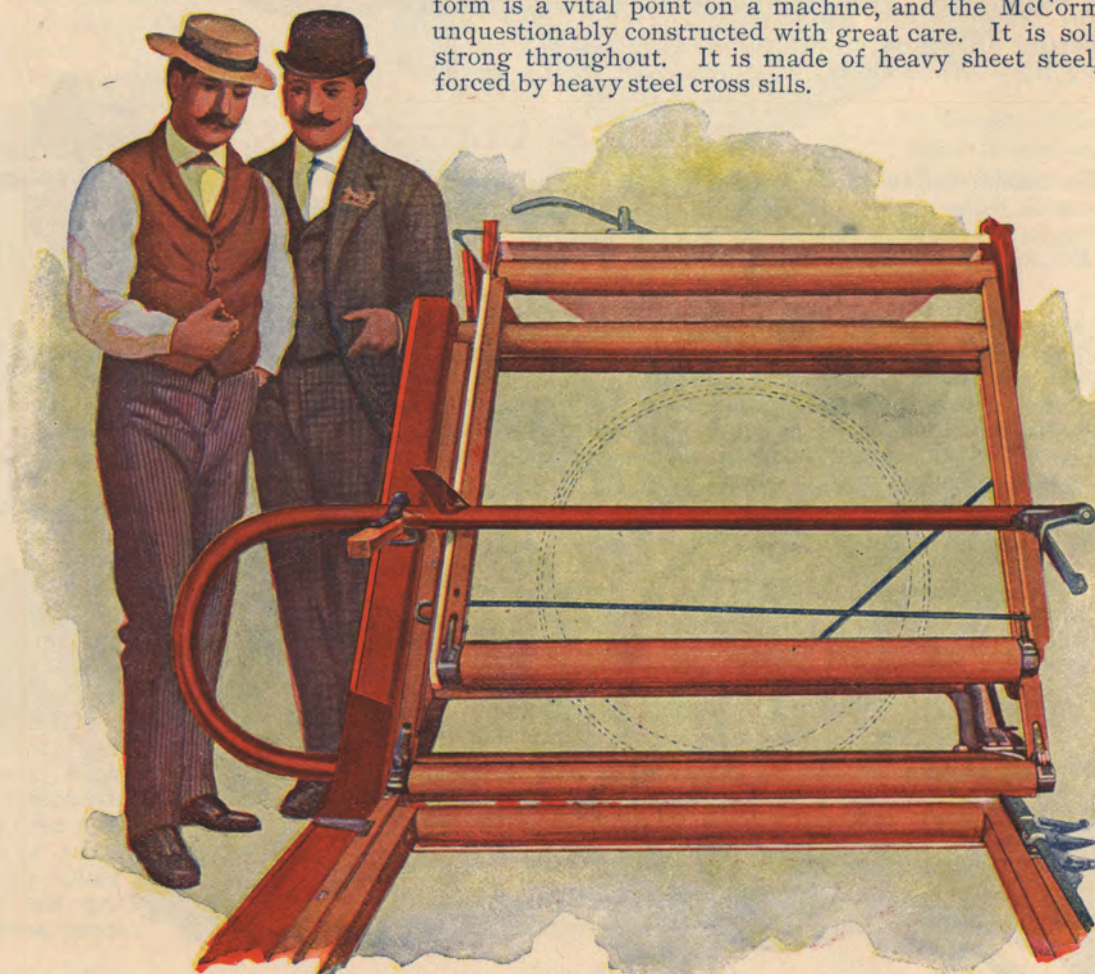
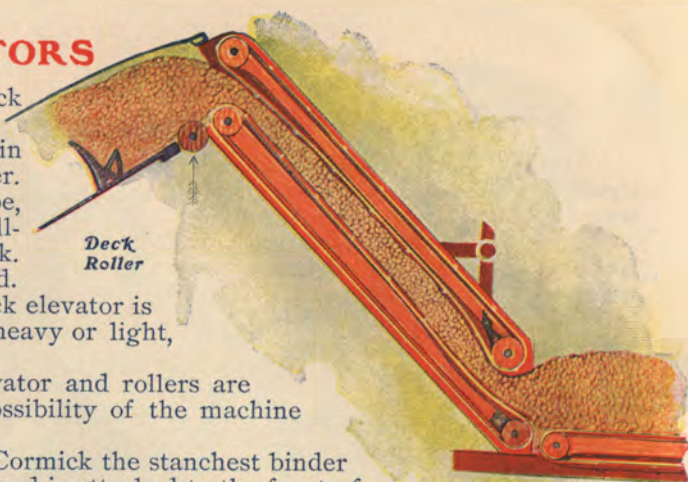
DEALER—This tube yoke makes the McCormick the stanchest binder in the world. It extends through the frame and is attached to the front of the sill, thus securely holding the elevator in position.

BUYER—Yes, and I also see that the tongue brace is attached to the front end so that straining the machine when turning is impossible.

DEALER—Exactly—and our construction holds the elevator in line, prevents twisting the canvas, and insures perfect elevation of the grain.

BUYER—What have you to say about the platform of the new McCormick?

DEALER—It will stand any strain in harvesting the heaviest crop of grain grown. The platform is a vital point on a machine, and the McCormick is unquestionably constructed with great care. It is solid and strong throughout. It is made of heavy sheet steel, reinforced by heavy steel cross sills.



AUTOMATIC TIGHTENER FOR ELEVATOR CHAIN

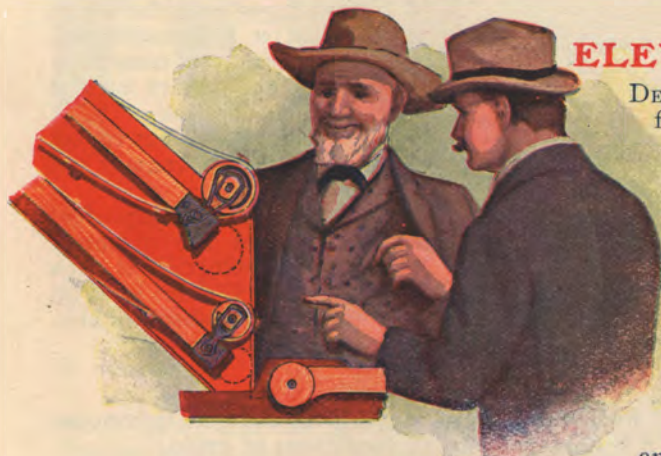
One of the most ingenious devices and most progressive ideas found in binder construction is the automatic adjustable spring tightener for the elevator chain on the new McCormick. It is a McCormick invention and is one of the numerous good points on our new binder.

The tightener wheel is attached to a crank that is controlled by a spring in such a way that it automatically takes up any slack on the elevator chain. Uniform tension on the elevator chain is thus secured by this automatic tightener. Should any trash gather in the chain, the spring controlling the sprocket wheel yields promptly, preventing injury or breakage.

During harvest there is no delay on the part of the operator in continually adjusting the elevator chain tightener on the new McCormick—it works automatically. Whenever, for any reason, it is necessary to remove the elevator chain, the operator has only to press down the spring and the chain is easily removed. To the perfect action of this device, and to the superb construction of the elevators, is due the pronounced success of the new McCormick in elevating grain of all kinds and under all conditions.



Slight pressure loosens the chain



ELEVATOR CANVAS TIGHTENERS

DEALER—Here is shown the McCormick arrangement for loosening the elevator canvas.

BUYER—How is it worked?

DEALER—Simply by turning up the rollers which are connected on hinged boxes; the canvases are thus loosened, and can be easily unbuckled for removing.



Maple Bushing

A long spring rod holds the large roller in position when the machine is being operated.

BUYER—A great idea, and will save a man much time and trouble in removing and adjusting the canvas.

DEALER—You know that tightening the canvas on an ordinary binder is the hardest job imaginable. On

the new McCormick, however, by turning up the roller the operator can easily draw the straps up, adjusting the canvas, and can quickly press the roller into place again with the foot. There is still more that makes this arrangement worth \$25, viz.: By loosening the canvases at night, the dew will not contract them, tearing off buckles or straining the cloth. These rollers, you will notice, are fitted with hard maple, oil filled, removable bushings, which are easily replaced when worn.



PLATFORM CANVAS TIGHTENER



DEALER—The McCormick platform canvas tightener is another device that will greatly interest you, and is the only tightener worthy of the name.

BUYER—Show how it is operated.

DEALER—Simply by turning this small lever, which loosens the canvas for unbuckling to remove them, then reversing the lever after the straps are rebuckled and the canvas is tightened.

BUYER—It's certainly a success in practical operation, and I like the idea.



DEALER—How do you like the position and the movement of the levers on the new McCormick?

BUYER—They are certainly placed in a convenient position for the driver, and are the easiest to manipulate that I have ever tried. Both reel and tilting levers are within easy reach of the right hand and the driver is thus enabled to control the team with his left hand.

DEALER—The parts of the machine controlled by these levers are the ones

BINDER LEVERS



requiring frequent adjustment if the grain is uneven or irregular. For this reason proper position and ease in handling were the main points kept under consideration in constructing the levers on the new McCormick.

BUYER—What causes the easy movement of these levers?

DEALER—The perfect balance of the machine. The construction is such that the binder is at all times under absolute control of the operator.

THE McCORMICK REEL

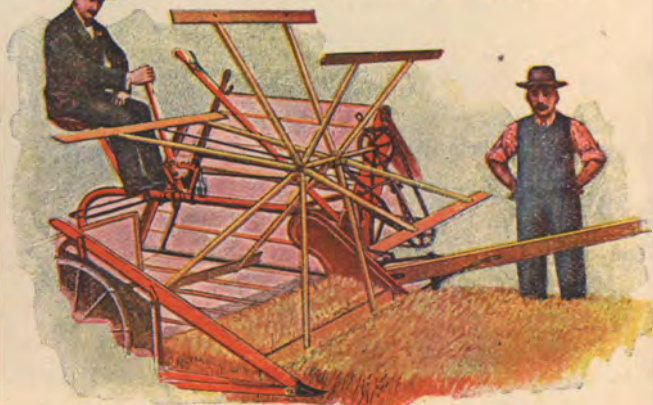
DEALER—The McCormick reel is a wonderful worker; without leaving the seat the driver can place the reel in forty-five different positions, and it is adjustable to all conditions of grain.

BUYER—Good; and it looks strong enough for the worst tangled grain.

DEALER—It is the strongest reel ever built. It will work successfully in tangled grain, bringing it into the proper position on the platform.

BUYER—How does it work in short grain?

DEALER—Why, in short grain it can be lowered to sweep close to the knife without catching the points of the guards. It is a success everywhere. It can be raised as high, dropped as low, and will reach as far forward and will come as far back as is necessary in cutting any sort of grain. Like all other features on the new McCormick binder, the reel is certainly constructed for work. In harvesting grain a great many different conditions are met, and hence it is desirable to have a machine that will do satisfactory work at all times.



McCORMICK FOLDING DIVIDER



*Both Outside and
Inside Dividers
Fold Easily*



DEALER — Among the new features on the McCormick is the folding divider. It is one of the latest and best ideas in binder construction. You will notice it is connected to the platform by a hinged frame held firmly in position by a thumb screw, which, when released, allows the divider to be folded back over the platform when transporting the machine.

BUYER — It is a fine idea and a most practical arrangement, surpassing anything I have ever seen on this part of a binder.

DEALER — Just such good features as this can always be looked for on the McCormick. This and many other improvements give to the new McCormick great superiority.

RAISING DEVICES OF MAIN AND GRAIN WHEELS

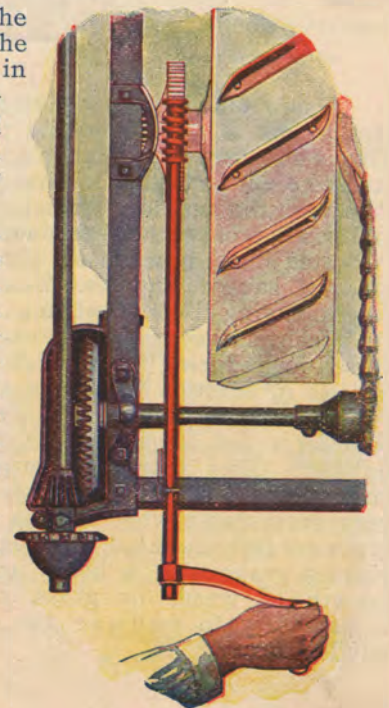
DEALER — An interesting example of practical ideas in binder construction is found in the raising devices on the new McCormick binder, both the main and grain wheels being fitted with worm gears which render raising and lowering the binder easy.

BUYER — Why, it requires one man only a few moments to raise the McCormick, and no lifting is necessary!

DEALER — No lifting at all — only turning the crank connecting the worm gear, and the binder can be quickly adjusted to cut grain the desired height, thereby securing any adjustment required to cut grain in whatever condition it may be found.

BUYER — Never have I seen any arrangement for raising and lowering a binder equal to that on the new McCormick.

DEALER — The raising devices are also most convenient when placing the binder on trucks for transporting it. You will observe that the McCormick possesses the very best features in every particular, and that no detail in the construction has been neglected.



BINDING ATTACHMENT

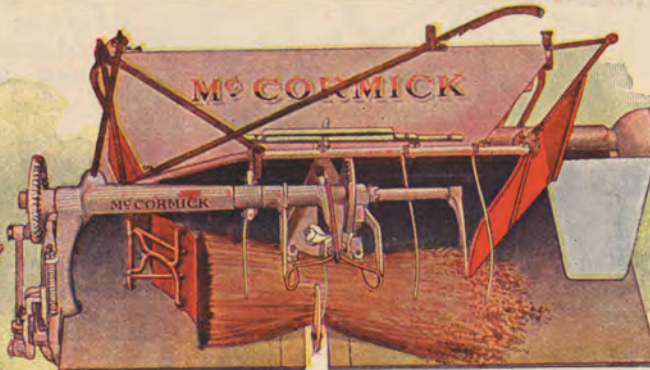
DEALER—Observe the capacity of this binder. It can be adjusted for the longest grain.

BUYER—And it binds the bundles in the centre, too!

DEALER—The attachment shifts from long to short grain without disturbing the balance of the machine or causing neck weight on the team.

BUYER—I like that idea very much indeed—it's fine.

DEALER—Here is the binder shifted for short grain, showing the perfect action of the butt-adjuster.



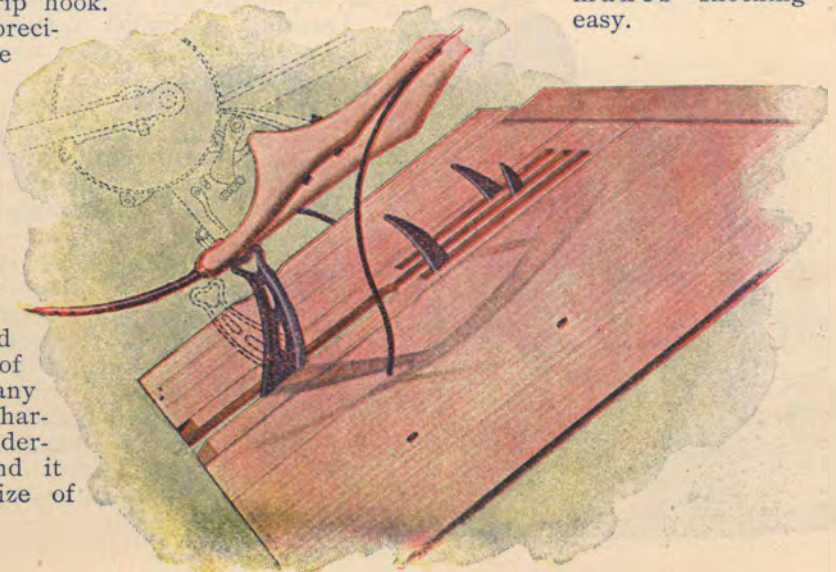
BUYER—It is excellent, and the result is a well-shaped bundle.

DEALER—Not only well shaped, but also well bound.

BUYER—Yes, it binds tighter than any machine I ever saw, and tight binding prevents the grain from shattering when handling the bundle, and makes shocking easy.

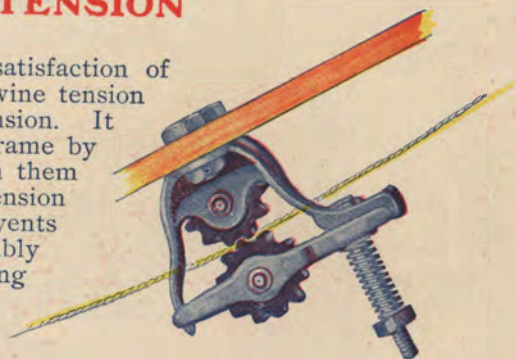
REVERSIBLE TRIP HOOK

A new and ingenious device found on the McCormick is our reversible trip hook. This is a feature that is much appreciated where it is desired to change the size of the bundle. The normal position of the hook (shown in dotted lines) is when set for binding large bundles. The accompanying illustration, however, shows the trip hook reversed for reducing the bundles. This is in addition to the usual adjustment of the trip hook on rock arm for large and small bundles. This feature is found only on the McCormick, and is of very great value when cutting any grain not fully matured, or when harvesting grain with a heavy undergrowth of weeds or grass, and it is necessary to reduce the size of bundles.



ROLLER TWINE TENSION

Every purchaser of a McCormick binder has the satisfaction of knowing that on his machine will be found the only twine tension worthy of being called a tension—the roller twine tension. It consists of two corrugated rollers held together in a frame by a spring which permits the twine to be drawn between them with uniform tension. The McCormick roller twine tension saves time and annoyance in the harvest field, as it prevents the catching of any curls or kinks that might possibly occur in the twine. It is one of the several winning points on the new McCormick binder.



McCORMICK BINDER NEEDLE

A new and valuable conception worked out to a practical result for 1902 is found in the needle of the new McCormick binder. It consists of specially hardened steel parts for the needle eye, also for the eye in the frame and in the heel of the needle, through which the twine passes. By means of our new discovery in hardening malleables—a step of progress in manufacturing harvesting machines—we are enabled to furnish a needle that will stand the wear of twine continually passing through it, and we thus prevent the usual wearing of grooves that some agriculturists have had to contend with on the ordinary machines.



New-style Needle

The illustration shows the new needle, together with the old-style needle formerly used, in which a worn groove is indicated. It is this worn groove that affects the work of tying the bundle. The hardened steel roll inserted in the eye of the new McCormick needle affords a smooth surface for the twine, is held in position by a rivet, and is easily replaced when worn. This idea of construction emphasizes McCormick's interest in those who buy McCormick machines. To replace a worn needle means a considerable expenditure, but to renew a McCormick needle with a hardened steel roll for the eye costs only five cents. These hardened parts result in less wearing and less expense in keeping a binder in running order. This is one of the many good McCormick features.



Old-style Needle Showing Worn Groove

McCORMICK KNOTTER

The knotter on the new McCormick for 1902 is made of extra hardened material—the knotter hook is very high-grade steel, while the disc and twine holder have an extraordinarily hardened surface, which insures long wearing. So very hard is the surface of these parts which are vital and important on the new McCormick, that abrasion by means of even a file is practically impossible, which clearly demonstrates that the continuous passage of twine through and about them does not affect their wonderful wearing qualities.



The simplest and surest knotter ever invented is that used on the new McCormick binder. Two moving parts represent all that is necessary in forming a tight and secure knot—the twine bill and the twine-holding disc; and to this simple construction is due the absolute certainty and reliability of the McCormick knotter. The knife is attached to the twine-holding disc; revolving with the disc it cuts toward the twine-bill hook and thus prevents the twine being drawn from hook before knot is formed.



The two moving parts of the McCormick Simple Knotter

"Where is the rest of it?" asked a man who had carefully examined the McCormick knotter and who had observed its simple action in forming the knot. The more closely the McCormick knotter is examined, the more clearly is it seen to be an example of majestic simplicity.

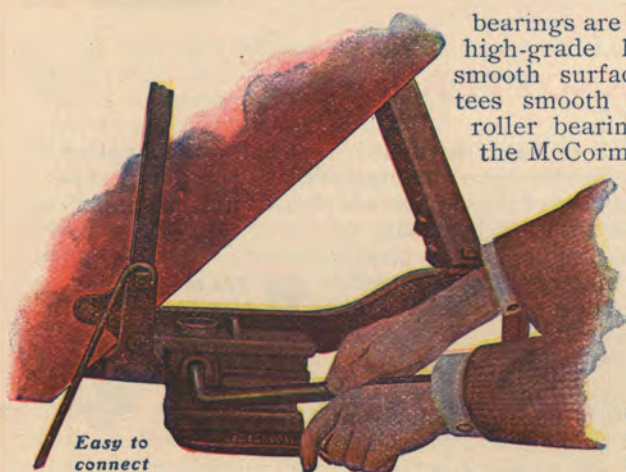
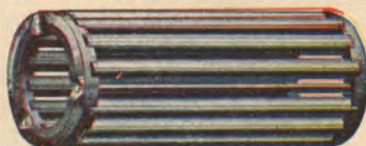


ROLLER BEARINGS

The roller bearing used in all McCormick machines is very simple, and was first used by us in 1886, four years prior to the general introduction of roller bearings in the construction of harvesting machines. The individual rollers are held securely in a steel cage, which prevents them falling apart and at the same time insures their exact alignment. All rollers in the McCormick

bearings are made from special high-grade hard steel with smooth surface, which guarantees smooth turning. Such roller bearings as are used in the McCormick greatly reduce

friction, which lessens the draft of the machine, the result being that McCormick machines are the lightest in draft.

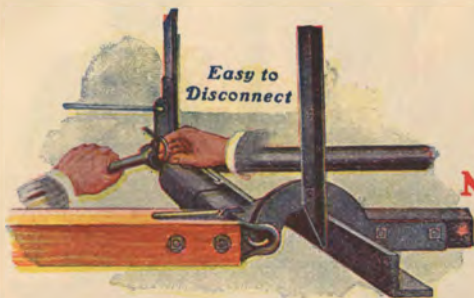


Easy to
connect
and disconnect

NEW PITMAN SHIELD

There is found on the new McCormick binder a very ingenious pitman shield which also serves as a pitman holder. The accompanying illustration shows the simple method of connecting the pitman. It is retained in position by the shield,

which in turn is held by a spring pin. This pin is easily and quickly released from the socket, the shield then opening on its hinge and allowing the pitman to be removed from the knife-head. To connect the pitman to the knife-head it is only necessary to turn the shield up, and it is securely fastened by the automatic spring pin. This shield protects the pitman head from dust and dirt, and contains an oil reservoir from which oil is supplied to prevent the parts from wearing.



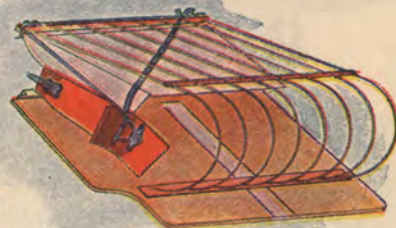
THE McCORMICK TRUCK



A convenient and reliable way for transporting a binder is by means of the McCormick truck. It will enable you to pass through narrow gates and along narrow roads. It will prevent the machine from receiving any severe strains that might be encountered while transporting it in a cutting position. It requires the help of only one man and a few moments of time to load the McCormick binder on trucks ready for traveling. The truck wheels are easily attached to the binder frame, and the machine is quickly raised by a convenient crank, and all that remains to be done is to disconnect the tongue and braces, which are held in position by spring catches, and turn the horses to the platform end of the machine, fasten the tongue and drive ahead. Another purpose for which the McCormick truck may be used is when storing the binder in a narrow shed where it would be impossible to place the machine, excepting by the aid of the truck.

FLAX DUMP

The quickest and best way to harvest a flax crop is to cut it with a McCormick binder, using a flax dump instead of the binding attachment. This is an extra attachment and is not included in the price of the machine, but is supplied on special order.

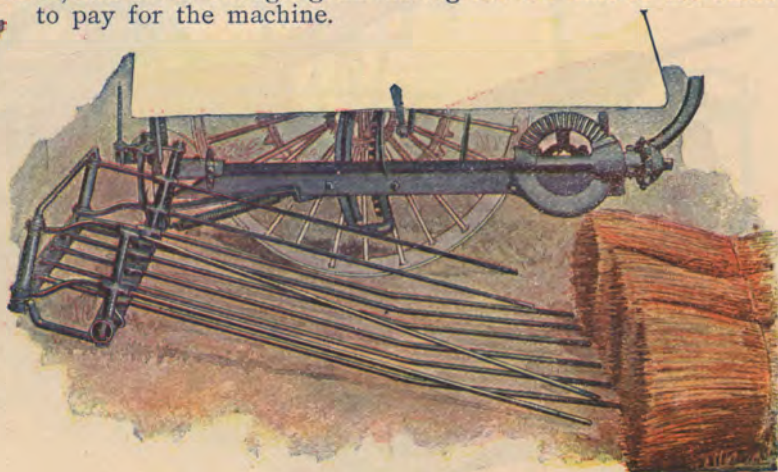


BUNDLE CARRIER

DEALER—One of the first things and one of the last things a man should consider in buying a binder is the bundle carrier. There is nothing scarcely on a machine that will give the driver so much worry as a poor carrier, and there is nothing that will give him so much relief as a successful carrier.

BUYER—You are right. A driver will complain unless the carrier works easily.

DEALER—Here is a bundle carrier that does its work without tiring the driver. The lever which controls it rests past the centre, holding the carrier firmly in position when loaded with all the bundles you can pile on it. A slight pull in the stirrup of the foot-treadle and the bundles are dropped gently to the ground without being dragged or scattered about. This carrier saves the work of one man, and saves enough grain during the life-time of the binder to pay for the machine.



M C C O R M I C K

LIGHT DRAFT DAISY REAPER

Wherever it is desired to harvest grain leaving it in gavels or bunches, the Daisy reaper meets all requirements in a machine. This reaper is in great demand on medium-sized farms for harvesting all kinds of grain, and is specially well adapted for cutting oats, flax, and clover, where the gavels are to remain unbound until thoroughly cured and dried.

The McCormick Daisy reaper is a very light draft machine and is so simple in operation that an inexperienced driver can handle it successfully. We specially recommend it to those who do not require a binder. It is so constructed that the rake arms can be regulated to throw off a gavel or bunch of grain in any size desired. A very clever device enables the operator to adjust the rakes so that one or more, or all of them, will discharge the gavels of grain.

The Daisy reaper is so built that the platform can be easily and quickly folded to pass through narrow openings or roadways, and over culverts and bridges. This feature also enables the machine to be housed in a limited space, where it would be impossible to place it in a cutting position.

**Folded for
Transporting**

Among the many are the broad faced bearings, the superior rake head, the tilting device, the size of bundles, and the practical method for The raising device is so simple and yet so perfect that, the machine is cutting, the platform remains rigid. A serrated knife is furnished with the machine for cutting all kinds of grain.

strong features of the Daisy reaper main wheel, the steel-caged roller the arrangement for regulating raising and lowering the machine. no matter at what height through out.

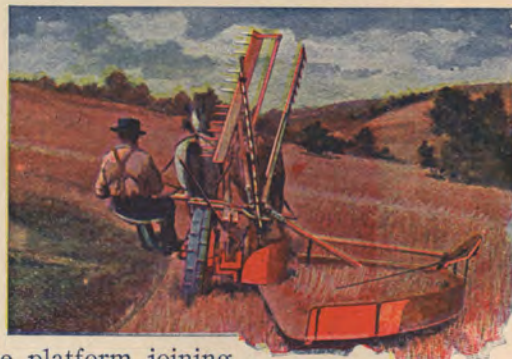
*The Queen of
Reapers* ❧ ❧

**McCormick
Daisy Reaper**



RAISING DEVICE

The McCormick Daisy reaper is equipped with the most practical device known for raising and lowering the machine, adjusting it to cut grain according to the various conditions met in different fields. A sort of jack-screw on the rake-head enables the operator to quickly raise and lower the inner end of the machine, and a somewhat similar device is attached to the outer end of the platform joining the grain wheel. A few moments of time is all that is required to raise and lower the entire reaper, and it can be kept perfectly adjusted. The operation is easy, requiring no hoisting or lifting.



MCCORMICK LIGHT DRAFT HEADER

In localities where it is desired to harvest only the heads of the wheat, the McCormick light draft header is the greatest labor saver among harvesting machines. It is strong in construction, and all of the important bearings are fitted with the famous McCormick steel-caged roller bearings. This construction insures a light draft and an easy running machine.

The sales of the McCormick header during the last season were unprecedented, its success and popularity reaching even beyond our expectations.

In design and finish it is in keeping with the perfect line of McCormick machines.



*Write for special Header pamphlet
beautifully illustrated*



McCormick Header

MCCORMICK LIGHT DRAFT MOWERS

"Forests decay, harvests perish, flowers vanish, but grass is immortal. Sown by the winds, by wandering birds, propagated by the subtle horticulture of the elements, which are its ministers and servants, it softens the rude outline of the world. It yields no fruit in earth or air, yet should its harvest fail for a single year, famine would depopulate the world."

Wherever grass is grown, the McCormick mower is as familiar in the meadow as the McCormick binder in the golden harvest fields.

Every day in the year, on the old continent or the new, the McCormick mower is doing service in aiding the agriculturists to harvest their grass crop.

For harvesting the grass of the world for 1902, the McCormick company presents an unequaled line of mowers, comprising the New Big 4, New 4, Vertical Lift, and Little Vertical. They are all built for work. The cutting apparatus on these machines combines the most splendid features in the world of mower invention. McCormick mowers excel in material, in design, in construction, and in work. McCormick mowers are lightest in draft, most perfectly balanced, easiest to operate, and do the cleanest work in all kinds and conditions of grass.

The McCormick works is the world-centre of mower manufacture. So great is the demand for McCormick mowers that it is necessary to manufacture them at the rate of more than 500 machines per day. Following are some of the reasons why the McCormick line of mowers is unequaled: the heavy and wide frame is made in one piece; the high wheels give great traction power; the single gearing—spur pinion and bevel—wheels are separate, and are mounted on a long shaft that turns in removable bushings in the frame, thus preventing any binding in the gearing; the main shaft runs in long roller bearings and hence there is no friction; the patent foot-lift is easiest to operate; the perfect balance of the machine removes all weight from the horses' necks.

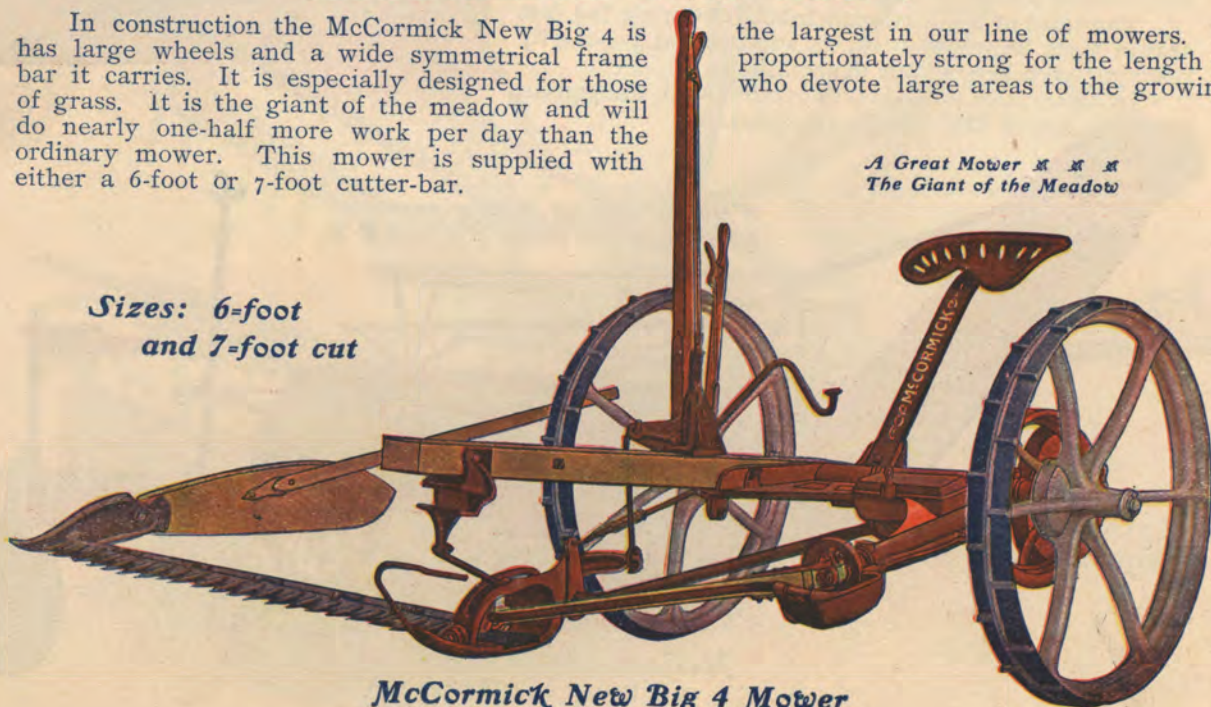
MCCORMICK NEW BIG 4

In construction the McCormick New Big 4 is has large wheels and a wide symmetrical frame bar it carries. It is especially designed for those of grass. It is the giant of the meadow and will do nearly one-half more work per day than the ordinary mower. This mower is supplied with either a 6-foot or 7-foot cutter-bar.

the largest in our line of mowers. It proportionately strong for the length of who devote large areas to the growing

A Great Mower ■ ■ ■
The Giant of the Meadow

**Sizes: 6-foot
and 7-foot cut**

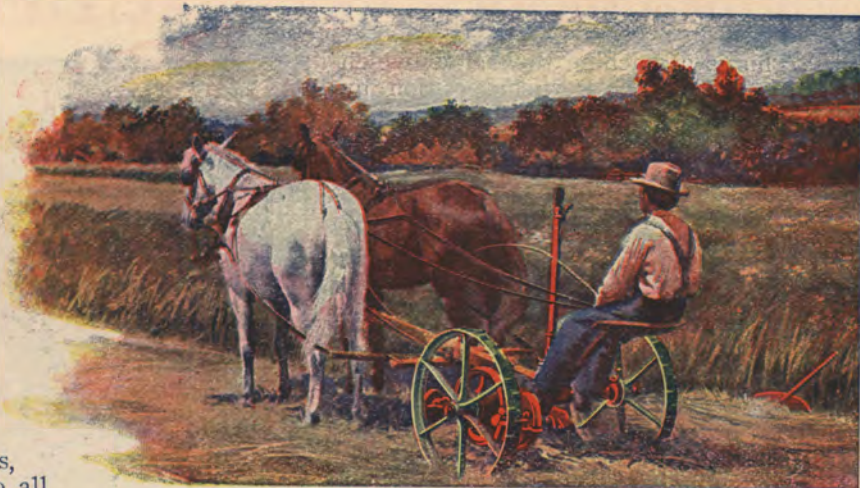


McCormick New Big 4 Mower

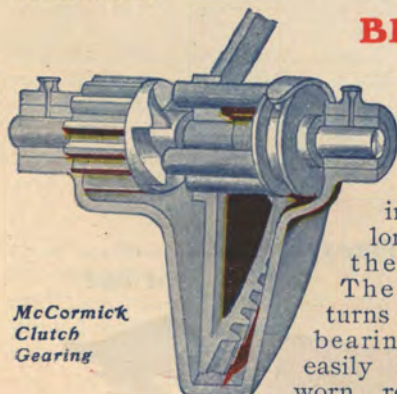
McCORMICK NEW 4 MOWER

This mower has recorded to its credit the largest sales of any mower ever manufactured. It is best adapted for general use throughout the world, and is fitted with the 4½ or 5-foot cutter-bar as desired. It possesses strength equal in proportion to the McCormick New Big 4 mower. Among its splendid features, which apply equally well to all

McCormick mowers, may be enumerated the symmetrical frame, the stanch cutter-bar, the forged-steel coupling bar, the practical foot lift, the superb pitman, the simple gearing, faultless bushings, and the wonderful McCormick roller bearings, which insure the lightest draft. Whenever and wherever a medium-sized mower is desired for cutting grass in any condition, the McCormick New 4 will be found equal to the task. A close inspection confirms the most favored statement regarding this machine. It is the mower of mowers.



BEVEL GEAR AND CLUTCH



*McCormick
Clutch
Gearing*

smoothest running and most substantial gearing found on any mower. Large oil cups provide for continuous oiling.

On the McCormick the counter-shaft itself turns, thus giving in effect a very long bearing for the bevel gear. The counter-shaft turns in removable bearings which are easily replaced when worn, resulting in the

The pins in the McCormick clutch slide through the hub of the bevel gear. They are made by automatic machines which turn them true and smooth, making a close fit. When thrown in gear the catch of pins in the clutch gear is instantaneous, imparting immediate cutting action to the mower.

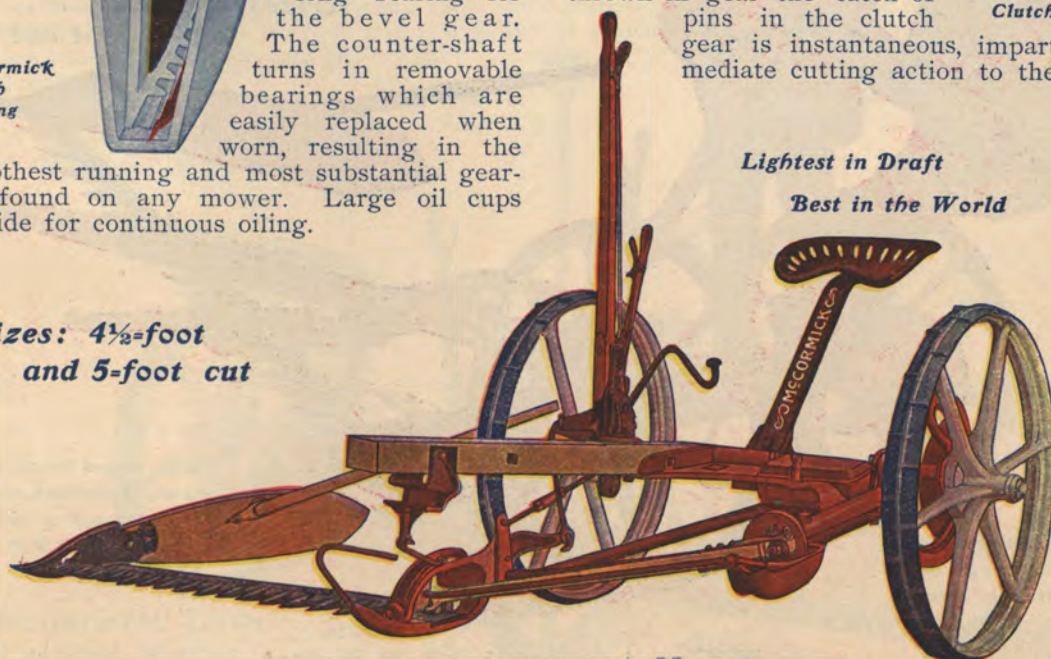


Clutch Pin

Lightest in Draft

Best in the World

**Sizes: 4½-foot
and 5-foot cut**



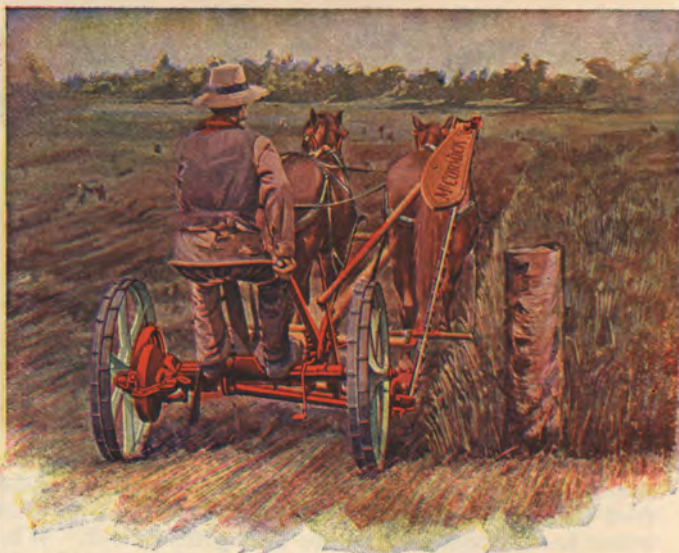
McCormick New 4 Mower

MCCORMICK VERTICAL LIFT MOWER

This is a machine the bar of which can be raised to a vertical position by the driver while remaining in the seat, and which also is automatically thrown out of gear.

For rough and stumpy lands, parks and orchards, a vertical lift mower is a necessity, and the only machine having this practical feature is the McCormick. The devices for raising and lowering the cutter-bar, and for throwing the machine in and out of gear, are very ingenious, but simple in construction and operation. So perfect is the action of these devices that the driver can run the McCormick close up to a rock, stump, or tree, and without stopping the team, raise the bar to pass such an obstruction, throwing the mower out of gear, and then lower the bar afterward, throwing the machine in gear automatically without the loss of any time.

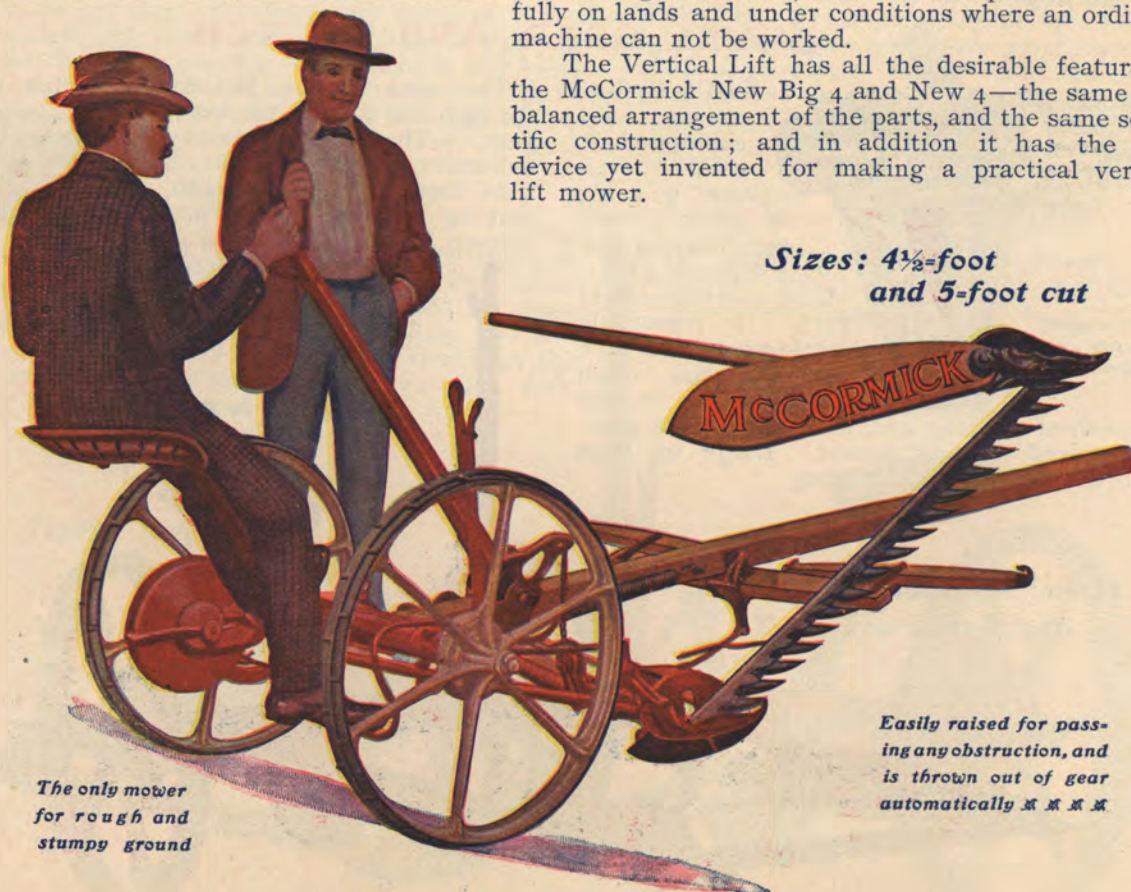
Where conditions require a machine for work in rough and broken lands, there Wherever introduced, it has proven itself to



be the king of mowers, as it can be operated successfully on lands and under conditions where an ordinary machine can not be worked.

The Vertical Lift has all the desirable features of the McCormick New Big 4 and New 4—the same well balanced arrangement of the parts, and the same scientific construction; and in addition it has the only device yet invented for making a practical vertical lift mower.

**Sizes: 4½-foot
and 5-foot cut**



*The only mower
for rough and
stumpy ground*

*Easily raised for pass-
ing any obstruction, and
is thrown out of gear
automatically*

McCormick Vertical Lift Mower

McCORMICK LITTLE VERTICAL MOWER

There is no mower so well adapted for very small farms, parks, cemeteries, orange groves and orchards as the McCormick Little Vertical. It is built for use with one horse, and it can be conveniently operated among trees and shrubbery. The Little Vertical possesses the good features of our larger mowers. On this machine is also found the wonderful devices for raising the cutter-bar to a vertical position while cutting, without halting the team—devices that make our vertical mower so very popular. It also has the celebrated McCormick draft rod that carries the draft directly to the tilting shoe. The coupling frame is scientifically constructed and keeps the bar in perfect alignment. There is a strong brace in front of



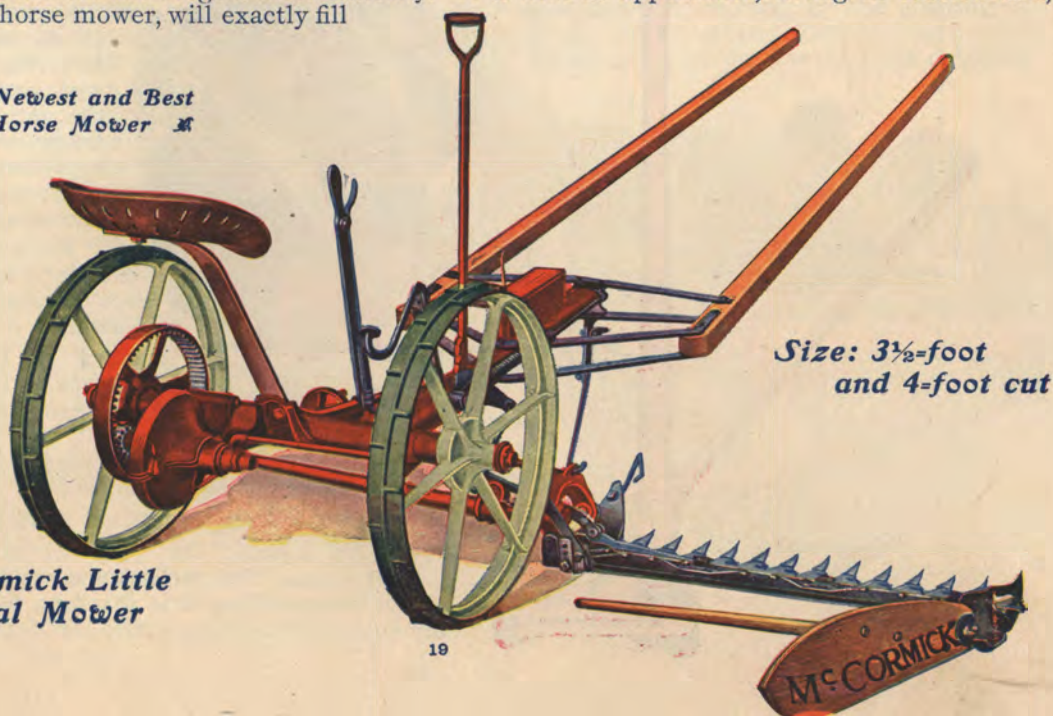
The bar is easily raised for passing a shrub, tree, or any obstruction & &

the pitman that affords an adjustment for the bar, and also serves as a perfect guard for the pitman. Where only a limited grass crop is grown the McCormick Little Vertical mower will meet all the requirements. It works successfully on rough ground and on the lawn. The curved guards and the perfect arrangement for tilting and adjusting the cutter-bar enable the operator to trim a lawn very nicely.

On the large farm or the small farm the McCormick Little Vertical mower is a great success, and for parks, cemeteries and suburban farms it fills a great want and is indispensable, as it can be drawn by one horse, cutting in places where a larger machine with two horses can not well be worked.

In operating the Little Vertical the driver can run the machine close up to a stump, tree, or shrub, and raise the bar instantly for passing, and at the same moment the mower is thrown out of gear automatically. It is neat in appearance, strong in construction, and, as a one-horse mower, will exactly fill your needs.

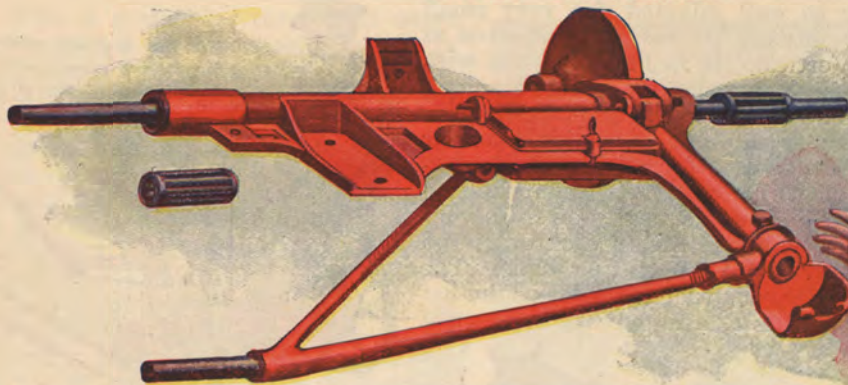
The Newest and Best One-Horse Mower &



Size: 3½-foot and 4-foot cut

McCormick Little Vertical Mower

MAIN FRAME



DEALER — Examine the main frame, the foundation of the McCormick mower. It is a wonderful piece of work. It is cast in one piece and bored at one operation from three directions, by a special machine, which insures the accurate fitting of the counter-shaft and crank-shaft in the frame.

BUYER — It is strong and rigid and perfect in appearance.

DEALER — The main axle in the frame is supplied with roller bearings, which are so placed as to reduce the friction. The bearing for the front end of the crank-shaft is lined with a removable steel babbitt bushing, which is the most satisfactory crank-bearing ever put on a mower.

FORKED COUPLING

DEALER — Here is illustrated one of the great features of the McCormick mower—the forked coupling. This is an extraordinary piece of machine construction, connecting with the frame underneath it and at the side, and to which the shoe hinge is fastened. It is hand-forged, and is so strong that it can not be sprung by any usage and prevents the bar from getting out of line.

BUYER — I don't believe a run-away team would injure that bar in the least.

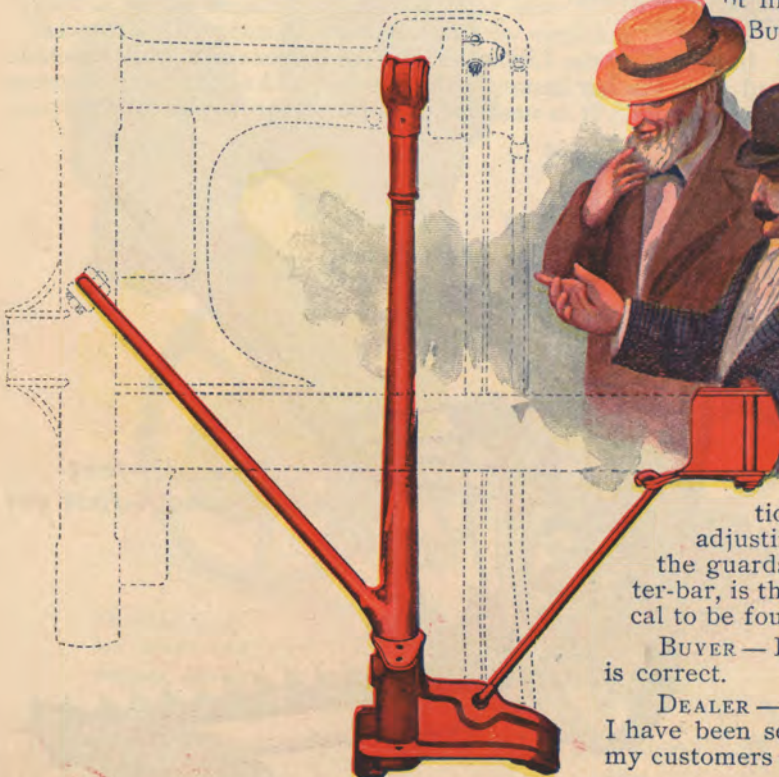
DEALER — No, it would not. I guarantee that the frame can not be sprung. I also ask you to notice the front fork which is threaded and easily connects to the wrist of the main frame, and which affords a perfect adjustment for centering the knife in the guard.

BUYER — That is an excellent idea, indeed, and should commend itself to everyone.

DEALER — I have no hesitation in saying that the McCormick adjusting device for centering the knife in the guards, and which will also line up the cutter-bar, is the simplest, strongest, and most practical to be found on any mower.

BUYER — I am convinced that your statement is correct.

DEALER — The McCormick is just as advertised. I have been selling this machine for years and all my customers express entire satisfaction.



DRAFT ROD

BUYER—Please explain to me the McCormick draft rod.

DEALER—The inner shoe is connected with the doubletrees by a strong, stiff, iron rod, called the draft rod. This gives an upward pull to the shoe, lessening the draft of the machine, almost floating the bar. This is the McCormick method, and it is patented.

BUYER—In what way, then, is the draft of the machine affected?

DEALER—You know how very much easier it is to drag a heavy load along the ground than it is to push it. This principle is applied to the McCormick mower. The

doubletrees are attached underneath the tongue, and are connected with the draft rod which extends to the inner shoe of the mower, and in drawing the machine the draft rod exerts a

lifting force on the cutter-bar, thus removing about half its weight and insuring light draft. You will observe another point on the McCormick—the spring connecting with the draft bracket. This spring relieves the team of any severe jerks should the machine strike an obstruction.

DRAFT ROD AND SHOE CONNECTION

DEALER—Here is further illustrated the draft rod and its connection with the inside shoe and the tilting lever. When there is any cutting to be done on rough ground the tilting lever is easily thrown back, tilting the entire cutter-bar, and by reversing the lever, throwing it forward, the cutter-bar is placed in such position that the knife will almost shave the grass, resulting in work on the lawn or park very nearly equaling what can be accomplished with a lawn mower.

BUYER—This excellent construction enables a man to do a satisfactory job of cutting, giving a short or high stubble as conditions may demand.

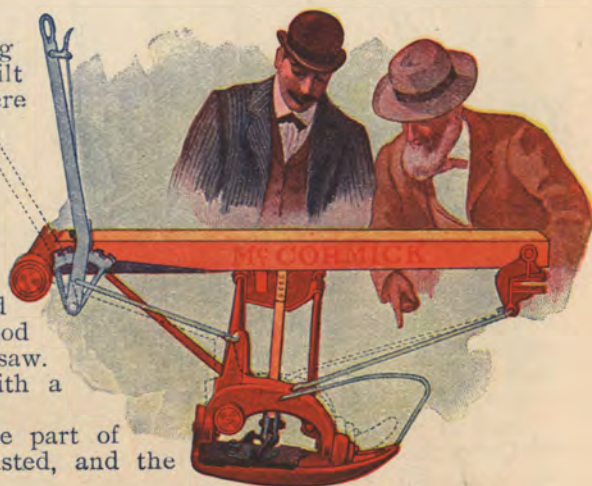
DEALER—The function of the draft rod, you will notice, is not affected by the shifting of the tilting lever, but remains the same, and it continues to exert a lifting force on the cutter-bar, no matter what may be its position, whether tilted up or down or on a level, thus reducing the draft of the mower under all conditions.

BUYER—It is a very advantageous feature.

DEALER—This connection of the shoe-hinge and tilting lever makes it possible for the entire cutter-bar to easily tilt up or down without affecting its perfect alignment. There is absolutely no change or variation in the position of the pitman when the McCormick shoe is tilted. The pitman sockets or straps are so designed that they form a most perfect clasp into which the knife-head is inserted, and permits the operator to tilt the cutter-bar without causing either the pitman or the knife to be forced into a twisted position.

BUYER—This, then, is the McCormick ball and socket connection; it is without exception the best method of connecting the pitman to the knife that I ever saw. I observe that the sockets are held in position with a lock screw.

DEALER—Yes, and all that is necessary on the part of the operator is to keep the pitman perfectly adjusted, and the machine runs without a bobble.



THE TILTING SHOE

BUYER — I notice a great range of tilt on the McCormick cutter-bar, which is wonderful, and the bar is not thrown out of line in the least. How is that done?

DEALER — Simply by the longest horizontal bearing in any mower shoe hinge, and with the two extra heavy pins which connect the hinge with the inner shoe. It is a McCormick patent.

BUYER — It is very simple, and I must say is certainly a good feature.

DEALER — It will be observed that the McCormick is fitted with an extra heavy shoe, which is a guarantee that the shoe will stand the strains encountered in cutting over rough and uneven ground.



A Long Horizontal Shoe-Bearing

THE CUTTER-BAR

DEALER — I want you to carefully inspect the McCormick cutter-bar and knife connection.

BUYER — It appears good and strong from end of cutter-bar to pitman wheel.

DEALER — Quite right; and this strong construction insures the cutter-bar and pitman always keeping in line and guarantees every user of a McCormick that the bar will not be thrown out of line, even when coming in contact with an obstruction.

BUYER — Good. I see the point.

DEALER — The knife and pitman of the McCormick mowers are always in a straight line. Notice this important point. The steel plates on the guards underneath the knife are the longest made and are fitted perfectly. The McCormick cutter-bar is extra strong, made from cold rolled steel and reinforced with a heavy rib extending the full length of the bar, which has the most perfect flexibility. You need not fear any twisting.

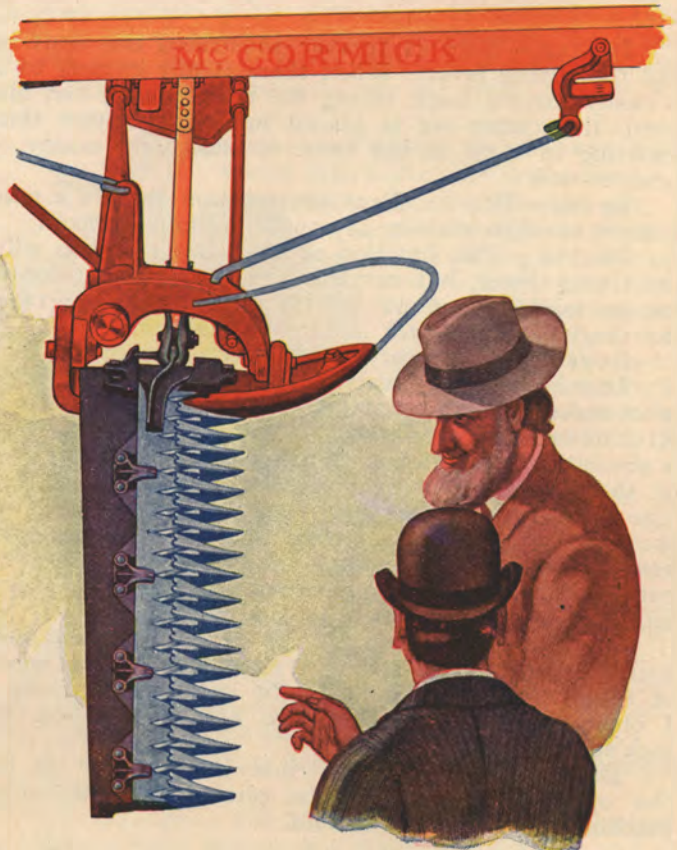


Long Wearing Plates

The guards are curved for close cutting and are fitted with removable ledger plates, and the knives passing through them cut with a shear effect.

BUYER — That is excellent.

DEALER — Another important point — the McCormick hickory pitman rod. It gives the knife full stroke, thus preventing any clogging of the mower.



THE FOOT-LIFT

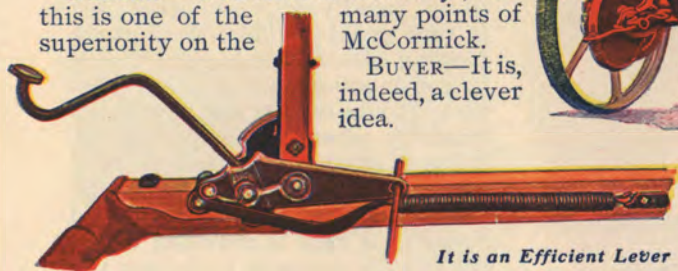
BUYER—That is certainly an easy working foot-lift.

DEALER—It is the only practical foot-lever on a mower. It is easily operated, and gives the driver powerful leverage in raising the cutter-bar. It is brought into action by pressing the foot downward in the natural way.

BUYER—And it is not even necessary for the driver to move out of the seat!

DEALER—You state it correctly; and this is one of the many points of superiority on the McCormick.

BUYER—It is, indeed, a clever idea.

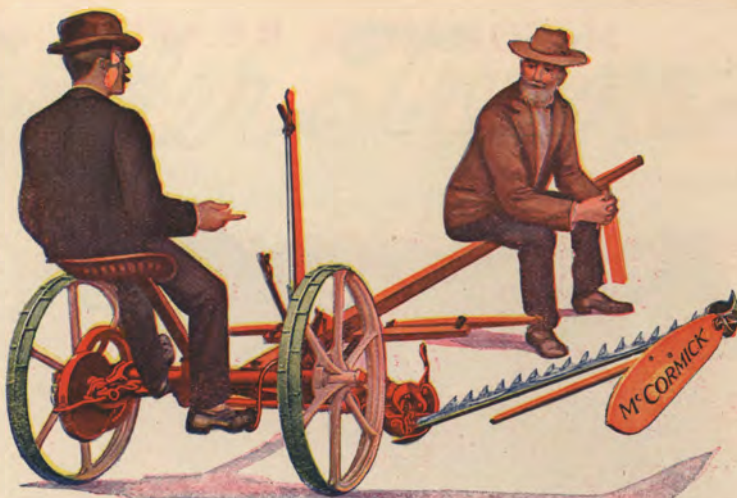


It is an Efficient Lever

foot-lift. This simple and perfect device enables the operator to raise the cutter-bar in the proper way—the outer end as the inner shoe is lifted from the ground.

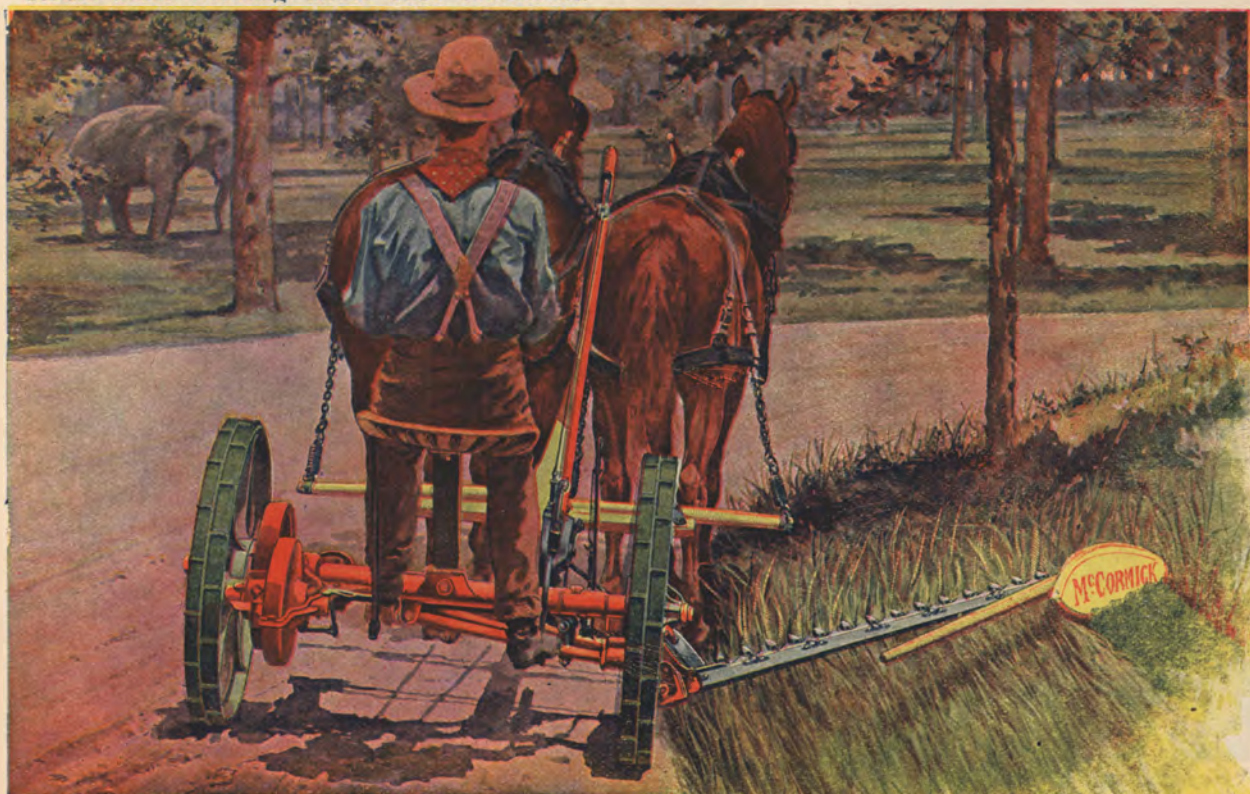
BUYER—How is that done?

DEALER—The projected end of the gag-lever presses downward on the inner shoe, forming a sort of fulcrum, rendering an easy lift on the bar, beginning with the outer end. This same action governs the cutter-bar when cutting on a slope or a terrace, and relieves the mower of any strain while working under such conditions.



The Bar Raises Easily

DEALER—Just notice the powerful gag-lever which connects to the inside shoe, and which is also connected by rod to the



*The McCormick in Grant Park, Atlanta
It works successfully on sloping ground*

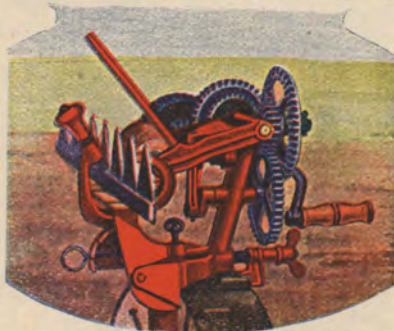
McCORMICK REAPING ATTACHMENT



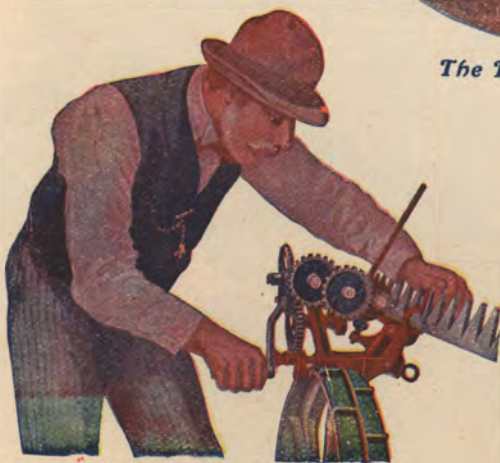
Wherever the requirements do not justify the purchase of a binder or a reaper, the McCormick mower with reaping attachment has been found to be a very practical machine for harvesting small crops of grain. The owner of a McCormick mower, can, with the reaping attachment and the aid of a man or even a boy, harvest a moderate grain crop quite rapidly at very little cost in time or labor. The McCormick reaping attachment is very simple in construction and is easily connected to the mower, and works successfully when properly handled. It has an inside and outside divider, two great features retained in the construction of all binders and reapers. A rake is provided which enables the operator to deliver the grain to the cutter-bar, and which also aids in discharging the gavels.

McCORMICK KNIFE AND TOOL GRINDER

A sharp knife on a mower means easy cutting, and the best tool for sharpening mower knives is the McCormick grinder. It can be taken to the field and is so constructed that it may be attached to the mower wheel, thus affording a quick arrangement for sharpening the knives steadily operated. The lever gives the latch holds the grinder in position while it is being operated. The lever gives the operator perfect control so that the nicks can be ground out, and the sections being sharp. construction of the stone in- An automatic spring regulates and uniform grinding. The- ened with their original bevel. McCormick knife grinder is so designed that it is easily converted into a regular grinder for farm tools by substituting a flat for a bevel stone. It will save you many times its cost in one season.



*The Best Knife and Tool Grinder
in the World*



Adjusted for Knife Grinding

*A Sharp Knife
Saves Time and
Money X X*



Changed to a Tool Grinder



Binder Twine

BUYER — I want to buy binder twine that is spun evenly, is full length, and has full strength.

DEALER — You have got it right there in your hand — McCormick's Diamond brand,

made in McCormick's

new mills by the newest and most modern twine machinery in the world.

BUYER — It is the best looking twine I ever saw.

DEALER — The McCormick company possesses the greatest facilities for obtaining raw material, and has the finest mills and best machinery for manufacturing twine.

BUYER — Is this twine tested with the same minute care as McCormick machines?

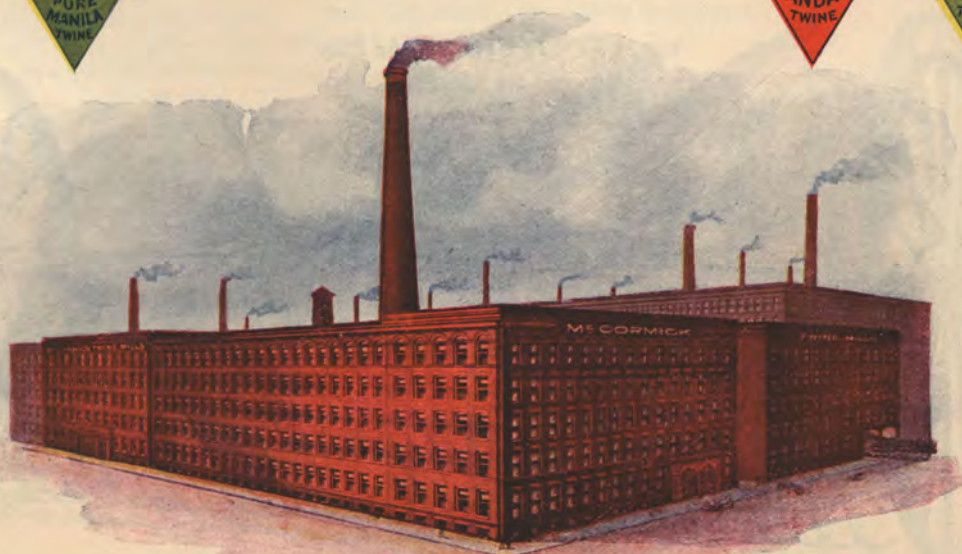
DEALER — Yes, every ball of twine undergoes the most rigid inspection as to evenness, length, strength, and smoothness of finish.

BUYER — Well, it's got McCormick's tag on it — that's good enough for me.

DEALER — You will always find the Diamond brand, the different grades of which are represented by colored tags, a twine worthy of the name McCormick.



*The World-Renowned
Diamond Brand & &*



The McCormick Twine Mills — the World-Centre for Manufacturing Binder Twine



MCCORMICK STEEL HAY RAKES

Like all other McCormick machines, McCormick hay rakes are built on honor. No machine which we manufacture has grown in popularity more rapidly than our hay rakes. The demand for them has increased yearly with marvelous rapidity. For strong, solid, and superb rakes, the McCormick meets all the requirements of the agricultural world. In material they are the best, in construction they are the best, and in finish they are the best. In the McCormick hay rakes you will find features that guarantee clean and easy raking.

Highly carbonized angle steel is used in the construction of the frame, which gives to the rake the necessary strength and rigidity. There is no danger of a purchaser of a McCormick hay rake being annoyed with a sprung axle or a twisted frame. On the McCormick rake are wheels that will stand the strain of work on any kind of ground wherever it is desired to operate a rake. A special two-inch channel tire is fitted on the McCormick. The spokes are set in a bracing position which maintains a uniformly circular wheel. Extra heavy malleable iron is used in the manufacture of the hinges which connect the frame and axle. These hinges are securely riveted and will last for many years.

Removable boxes in the wheels are notable features in favor of the McCormick hay rakes. These boxes, when worn, can be replaced at a minimum cost, and the wheel is virtually new again.

The teeth on the McCormick are made from a specially selected steel and combine the necessary strength, rigidity, and resiliency to make a successful hay rake. The McCormick rake teeth gather all the hay, doing clean work, quick work, and perfect work. The McCormick hay rakes are equipped with the handiest and easiest dumping device found on any rake. So perfect is the balance of the McCormick rakes that the weight of the driver greatly assists in dumping the hay.

All McCormick rakes are furnished with an extension so that the shafts can be quickly changed to a pole, thereby making a combination rake for one or two horses, as desired.

McCormick rakes are made in the following five sizes: 6½-foot, with 20 or 24 teeth; 8-foot, with 20 or 26 teeth; 9-foot, with 23 or 29 teeth; 10-foot, with 26 or 32 teeth, and 12-foot, with 32 or 40 teeth, as desired. When a smaller size rake is used and it is desired to increase the number of teeth, it is only necessary to provide an extra set of clamps.

The McCormick is the rake of rakes. It is the monarch of the meadow and the grass field.

It Gets all the Hay

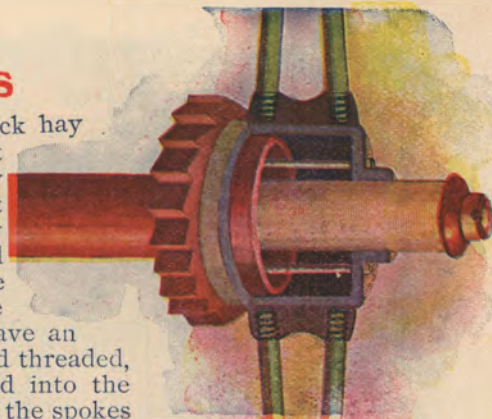


McCormick Self-dump Hay Rake



RAKE WHEELS

The wheels on the McCormick hay rakes are the strongest and most durable manufactured. They are built to stand the roughest usage required in raking any ground. The McCormick method of connecting the spokes to the hub is the best and secures the greatest rigidity. The spokes have an enlarged end which is tapered and threaded, by means of which it is inserted into the hub. This method of connecting the spokes to the hub prevents any vibrating or rattling.



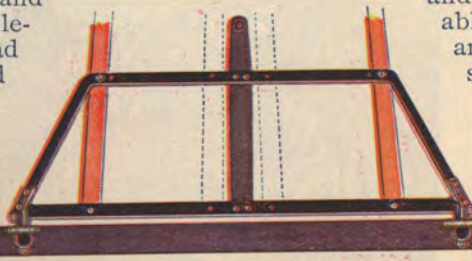
Sectional view showing spoke connection

Removable boxes are noteworthy features of the McCormick rake wheels. They are the only parts that will be likely to show any signs of wear during a long period, and when worn can easily and quickly be renewed, giving in effect practically a new wheel. Wheels on the self-dump rakes are interchangeable one with the other; and likewise wheels on the hand-dump rakes are interchangeable—there are no rights or lefts. The rims are made from specially prepared tire iron which imparts to the wheel both the necessary strength and firmness to resist the severest strains.

RAKE FRAME

The chief characteristics of the McCormick rake head and frame are great strength and inflexibility. Only the very highest grade of angle steel is used in the manufacture of these two parts. Extra heavy hinges are used on both the hand

The Head and Frame

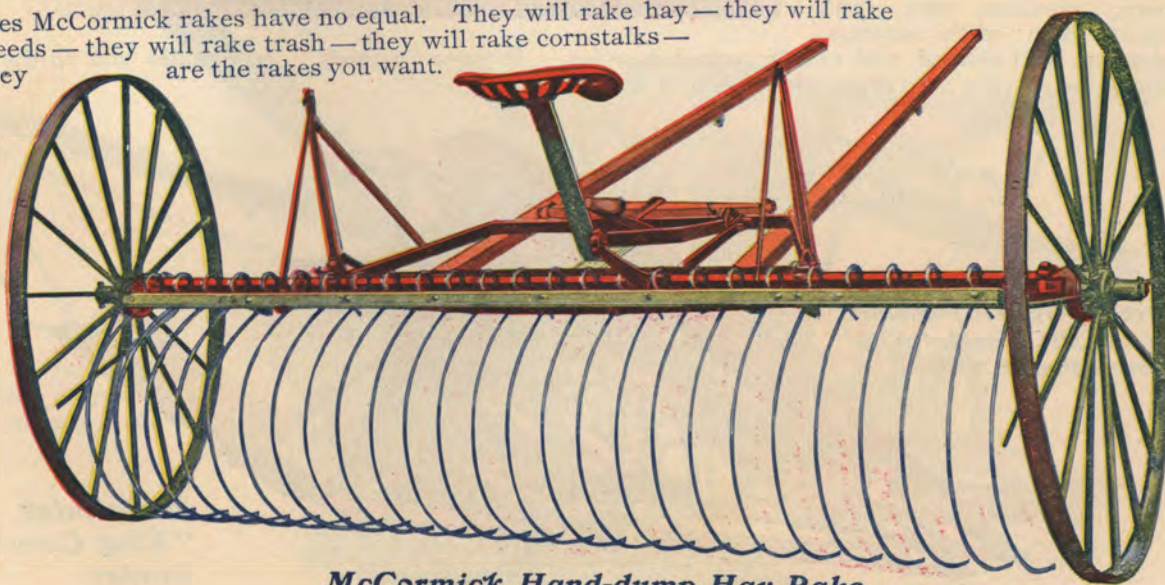


and wide hand-riveted and self-dump rakes. These hinges are made of malle-riveted to the angle steel head such a way that they will hold lifetime of the rake. The illustration show the location changed to form the pole. The operation is simple and



Section of angle iron showing form of head and frame

ities McCormick rakes have no equal. They will rake hay—they will rake weeds—they will rake trash—they will rake cornstalks—they are the rakes you want.



McCormick Hand-dump Hay Rake

M C C O R M I C K

LIGHT DRAFT CORN BINDER

"King Corn"

The unalterable law which determines the survival of the fittest has selected corn as king of American cereals, in all that appertains to meritorious qualities as a food product. Corn is king and the McCormick is king of corn binders.

The McCormick corn binder is a machine of great strength—a machine with good features—a machine correct in principles—a machine for binding all kinds of corn. It is the only corn binder that is capable of taking up, cutting, and binding down and tangled corn under any and all conditions in which it is found. It is the world's most practical machine for harvesting the giant crop.

WHAT IT DOES

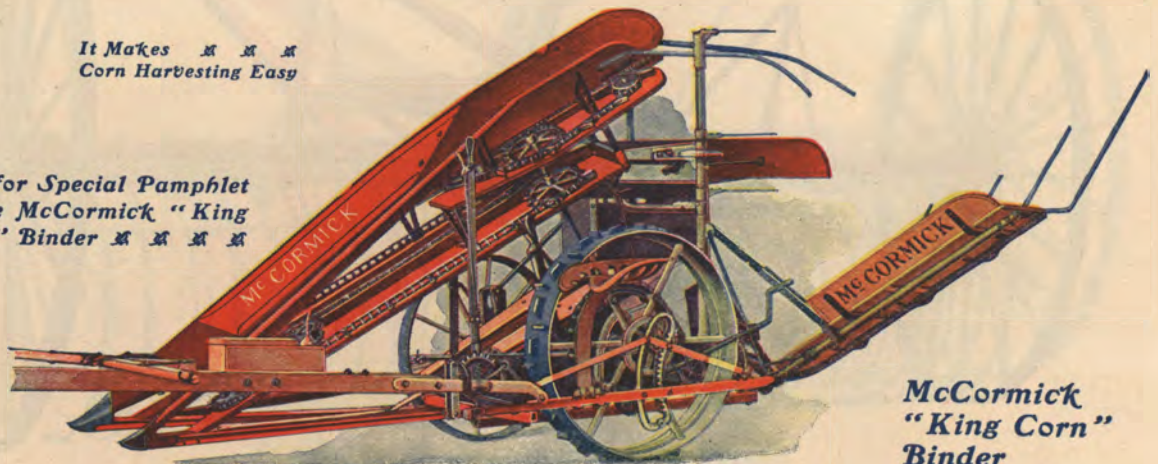
It stands up to its work successfully. It opens the lands successfully. It takes up down corn successfully. It cuts smoothly and successfully. It binds the bundles successfully. It carries the bundles successfully. It does clean work, perfect work, quick work. It handles the corn in the only practical way. It binds tall corn, medium corn, and short corn with success, making well shaped and evenly butted bundles. It is what you want.

It pays for itself. It enables you to double



*It Makes X X X
Corn Harvesting Easy*

*Ask for Special Pamphlet
of the McCormick "King
Corn" Binder X X X X*



**McCormick
"King Corn"
Binder**

MCCORMICK HUSKER AND SHREDDER



Better than Hay...

When properly cured and shredded, the average crop of corn stalks and fodder is better than hay. Thousands of farmers have experimented considerably with this sort of feed for several years, and they are unanimous in the opinion that the feeding value of shredded corn stalks is very great—superior to many kinds of hay. Tests have shown that there is more nutritious matter in corn stover than in timothy hay. In many cases, cattle have been wintered successfully with no other kind of forage excepting shredded corn stalks. Corn growers everywhere will find in the McCormick husker and shredder the most practical machine in the world for shredding corn stalks. With an average yield, \$15 to \$20 per acre can easily be added to the value of the corn crop by shredding the stalks with the McCormick husker and shredder. A better machine cannot be bought—medium in size, large in capacity, it is a Little Giant.

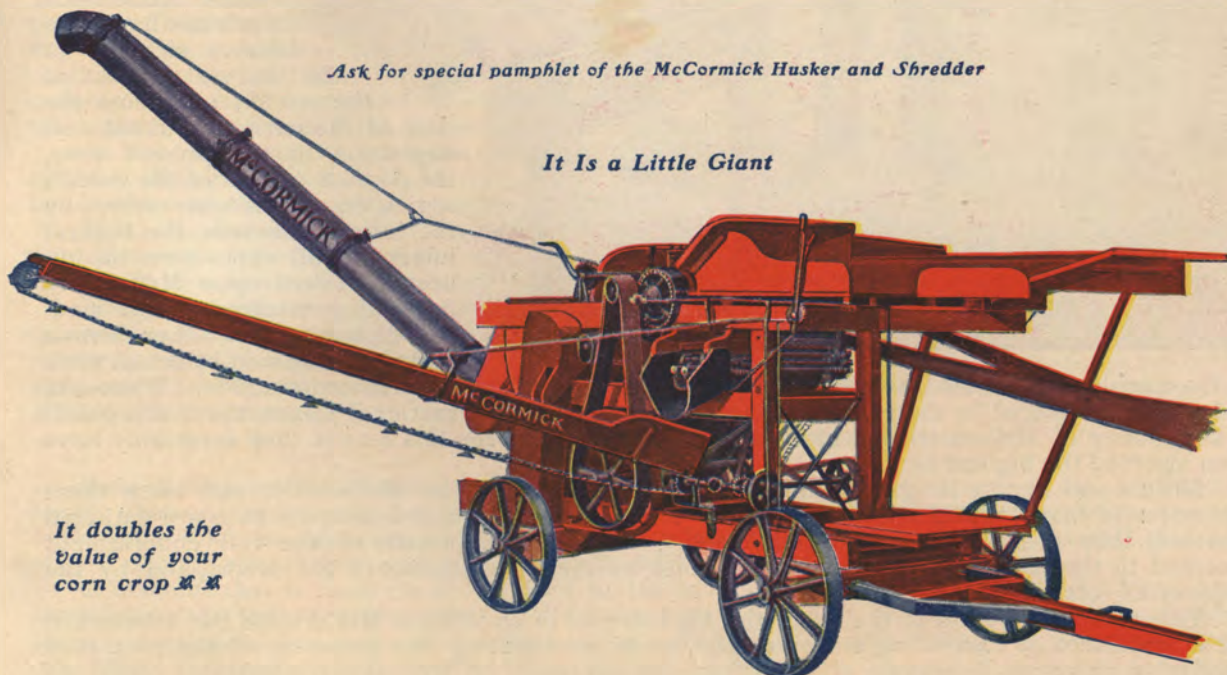


Baled Stover

The McCormick husker and shredder possesses all the best features in husker and shredder invention. We enumerate the practical safety lever, the superb shredder head, the patented roller clutch, the malleable blower wheel, and the corn and stover cleaning device.

Ask for special pamphlet of the McCormick Husker and Shredder

It Is a Little Giant



*It doubles the
value of your
corn crop & &*

McCormick Husker and Shredder



McCORMICK HONORS

For seventy-one years McCormick machines have won decisive victories in the harvest fields of the world; and from the date of the earliest international exposition to the present time, the popular verdict of the world's agriculturists has been ratified by the juries of awards, the highest honors of all expositions having been bestowed upon McCormick harvesting machines. The medals, diplomas, and other honors awarded were won by actual work

of the machines in the field, as well as on points of merit in design and in construction. Whenever and wherever judged by discriminating agriculturists or by international jurors, the many points of superiority of McCormick machines are recognized—and for this reason they invariably have been awarded the highest honors.

Medals and honors in great numbers have been given to the McCormick, and when these mementos of many brilliant achievements in the harvest fields and exposition halls are gathered together, they comprise a magnificent display, which is emblematic of the full endorsement accorded to the matchless McCormick machines by the agriculturists of the world and by the juries of all international expositions.

These trophies herald to the world the high degree of excellence McCormick has attained in the manufacture of harvesting machines, and, while representing the successes of the past, they stand as a perpetual guarantee of the future pre-eminence of McCormick machines; they are emblems of unparalleled achievements; they are in part the glory of seventy-one years of uninterrupted supremacy in the harvest fields and exposition halls of the world, and they shine with resplendent and enduring lustre.

WORLD-FACTS

One Machine *XX*
Every 20 Seconds



One Machine *XX*
Every 20 Seconds

One machine every twenty seconds—such is the marvelous rapidity with which McCormick machines are manufactured for 1902. It requires this wonderful output from the world-centre works to supply the agriculturists with machines for harvesting the grain and grass crops of the world.

1902 is the seventy-second year of our business.

1902 accentuates still more the superiority of McCormick machines.

1902 witnesses greater success than the great success that has always attended us.

1902 shows that whatever may be the various grades of harvesting machines, McCormick is pre-eminently the first and best.

Wheat is king, grass is king, corn is king, and the McCormick is king of harvesting machines.

The McCormick for 1902 is in a class by itself—stands alone in majestic superiority and exclusive excellence—is monarch of the grain and grass fields of the world—has no equal—is the ne plus ultra of harvesting machines—is the best in the world!

REPAIRS

Not the least important point in buying a machine is the question of repairs. While McCormick machines are constructed with a view of saving the purchaser from expense in repairs during the life-time of the machine, yet machines will wear and accidents may happen. The owner of a McCormick, however, is insured against loss by the absolute certainty of getting repairs for his particular machine at any time he may require them after the original purchase. This is a most important point and one which a purchaser should carefully consider and remember. McCormick machines are so built that they have no equal for strength and general wearing qualities, and the expense for repairs is reduced to a minimum. There is, however, slight wearing on all machines when in constant use, and the subject of repairs becomes vitally important.

At our world-centre works, at our numerous branch houses, and at thousands of our local agencies throughout the world, we carry a full supply of repairs for McCormick machines, and are in a position to meet all the requirements of the agricultural world.

Delays in securing repairs for a machine may mean the partial loss of a crop equal to or greater than the cost of the machine, and it is a source of great satisfaction to McCormick customers to know that repairs for all McCormick machines can be quickly obtained.

Every part entering into the construction of McCormick machines has a number, and when received can quickly be put on the machine. The owner of the McCormick in North America, South America, Europe, Asia, Africa, and Australia, can renew the wearing parts of his machines with equal facility and ease, so accurate and perfect is the duplication of the various extras for McCormick machines.

CARE OF MACHINES

Care in the selection of material and care in the construction are two essential and paramount points observed in the manufacture of McCormick machines—and in conclusion we desire to refer to the care which machines should receive at the hands of the users in order that the full measure of success may attend their work throughout the harvest season.

A machine that is used for only a brief period in the year should be the object of watchful attention on the part of the operator. All bearings on McCormick machines are easily accessible, and we recommend frequent and thorough oiling. Furthermore, it is advisable to renew any worn part before the good work of the machine is affected. Unnecessary exposure is injurious, and losses sustained in this way can be prevented by proper care in handling and sheltering the machine.

Careful attention to harvesting machines will unquestionably result in a great saving of time, labor, and expense to the agriculturists of the world.

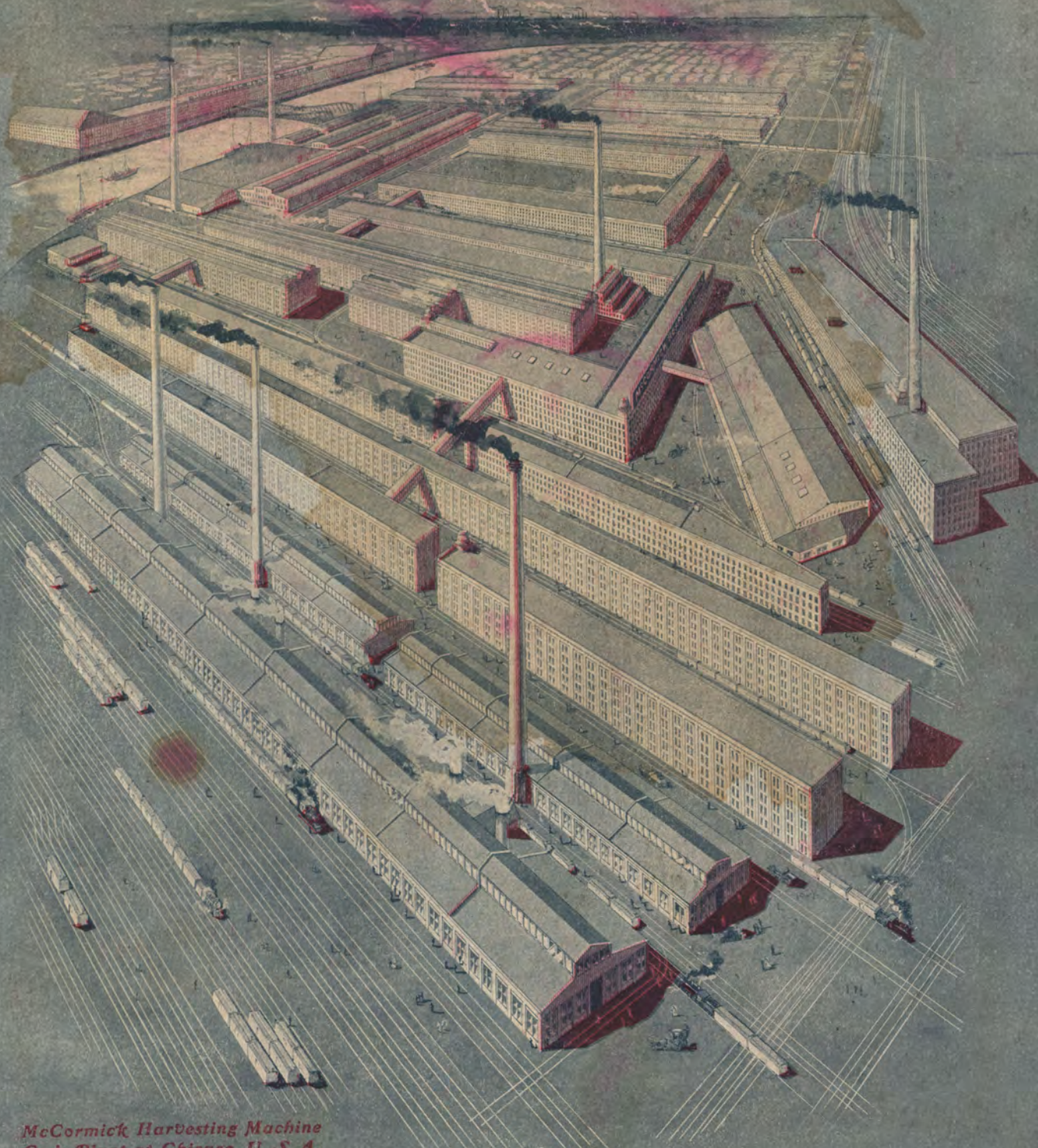
M'CORMICK

LIGHT DRAFT MACHINES

THE M'CORMICK LINE :

Binders,
Reapers,
Headers,
Mowers, Rakes,
Corn Binders,
Huskers and Shredders,
Knife Grinders,
Binder Twine.

The Greatest Line of Harvesting Machines in the World



*McCormick Harvesting Machine
Co.'s Plant of Chicago, U. S. A.
Largest in the World* ❧ ❧ ❧

Here is my Order for a Mc Cormick!

