

Buckeye Mower & Reaper,



WITH SELF-RAKER

MANUFACTURED BY

ADRIANCE PLATT & CO.

WAREHOUSE Poughkeepsie N.Y.
No. 165 Greenwich St. New York.

WALTER F. TABER, Agent,
Pawling, N. Y.

THE PREMIUM HARVESTER OF AMERICA.



THE BUCKEYE

Has received the Highest Awards at the most important Field Trials ever held in any Country.

TWO FIRST PREMIUMS at the Great Field Trial of Palmyra Union Agricultural Society, held at Palmyra, Wayne County, N. Y., in June, 1871.

FIRST PREMIUM at AMERICAN INSTITUTE FIELD TRIAL, held on Farm of Samuel Sinclair, Esq., at Croton, Westchester County, N. Y., in June, 1871.

THE HIGHEST PRIZE GRAND GOLD MEDAL of the Ohio State Agricultural Society, at the Great Field Trial of 1870, held at Mansfield, in June, at which 108 entries were made of machines for competition.

TWO FIRST PREMIUMS at the Great Tennessee State Field Trial, held at Nashville, in June, 1870.

THE FIRST PREMIUM GRAND GOLD MEDAL at the Xenia, Ohio Field Trial, in June, 1870.

FIRST PREMIUM at Wayne County Agricultural Society Field Trial, held at Palmyra, in June, 1870.

THE GRAND GOLD MEDAL of the UNITED STATES AGRICULTURAL SOCIETY, at the Great National Field Trial of 1857, at Syracuse.

THE GRAND GOLD MEDAL of the AMERICAN INSTITUTE, at the Great Hunt's Bridge Field Trial of 1865.

THE GRAND GOLD MEDAL of the NEW-YORK STATE AGRICULTURAL SOCIETY, at the Great National Field Trial of 1866, at Auburn.

THE GRAND GOLD MEDAL at the GREAT OHIO STATE FIELD TRIAL, held at Xenia in 1868.

THE GRAND GOLD MEDAL at the KENTUCKY STATE FIELD TRIAL, held at Paris in 1868.

TWO GRAND GOLD MEDALS at the GREAT NEW-ENGLAND FIELD TRIAL, held at Amherst, Mass., June, 1869.

THE GRAND GOLD MEDAL at the GREAT KENTUCKY FIELD TRIAL, held at Louisville, June, 1869.

OFFICE OF THE BUCKEYE MOWER AND REAPER,

No. 165 Greenwich Street,

New-York, March 1st, 1872.

Referring with pride and pleasure to the unequalled reputation earned by our machines, we tender our sincere thanks to our many farming friends, who, by their patronage and encouragement, have sustained us in our efforts to introduce and maintain the highest standard of excellence in the manufacture of Harvesting machines. It has ever been our aim to furnish to the farmers a machine possessing such marked advantages as to command their approval and preference.

Our reliance on the intelligence of the farming community led us to believe that they would readily discriminate in favor of a machine which combined the most desirable and valuable patented features with the most thorough and perfect workmanship. Nor have we been disappointed in our calculations. While the Harvesting machines which were in use previous to the introduction of the Buckeye were quickly driven from the field, and a host of competitors of a later date have, after a very short term of life, entirely disappeared, the Buckeye has constantly added to its high reputation. It enjoys to-day a greater degree of popularity, and is more firmly established in the confidence and good will of the farming community, than at any previous period.

ADRIANCE, PLATT & CO.

The Introduction of the Buckeye.

This machine was first brought prominently before the public at the Great National Field Trial of the United States Agricultural Society, held at Syracuse in 1857. The novel principles introduced in it were so great an advance on all previous inventions that it at once commanded a great degree of attention and admiration. Its success at this trial was complete. It distanced all competitors, and was awarded the FIRST PRIZE GRAND GOLD MEDAL.

The Success of the Buckeye.

Despite the combined opposition of manufacturers of the old pattern, one-wheel, rigid bar machines, who foresaw that the introduction of the Buckeye must drive them from the field, its fame spread rapidly throughout the country, and the manufacturers were able to fill but a small part of the orders which poured in upon them from all sections. Manufactories of the Buckeye were established in different parts of the country, and machines turned out in greatly increased quantities, but the demand still kept constantly in advance of the supply. **Twenty-five** Buckeyes only were built in 1857, from which small beginning the average annual sales have reached to **Twenty Thousand Machines**.

The Standard.

A few years completely revolutionized the Mowing and Reaping Machine manufacture of the United States; the Buckeye was accepted as the STANDARD, and the measure of success which other machines met with was proportioned according to their resemblance to the Buckeye Model.

The Judges at the Great National Trial of 1866, at which fifty-nine machines competed, state in their official report that,

"For several years past every new mowing contrivance has gravitated more and more toward the Buckeye principle, until, as will be seen by an examination of the tables of dimensions, and the descriptions given in this report, all the machines are grouped around this central type."

The Judges, in their Official Report of this trial, sum up the record of the Buckeye in the following words:

"The record of the BUCKEYE is interesting, in view of the fact that it was the pioneer in the path of the great improvements which have popularized mowing machines, and made them an absolute necessity to every farmer. It took the prize at the Great National Trial of Mowers and Reapers, at Syracuse, and at once sprang into great popularity. In the hands of Mr. J. P. ADRIANCE, it met with an enormous sale.

"The result of this trial clearly shows that it still keeps the forward rank which it won at Syracuse and at many other subsequent trials, and that it is still as worthy the patronage and confidence of the public as it has been in any preceding portion of its history."

Improvements and Durability.

The Original "BUCKEYE" Machine was so great an advance on anything that had been previously built, that it at once took the lead, and it has always kept ahead, by being **the first to introduce really Valuable Improvements.**

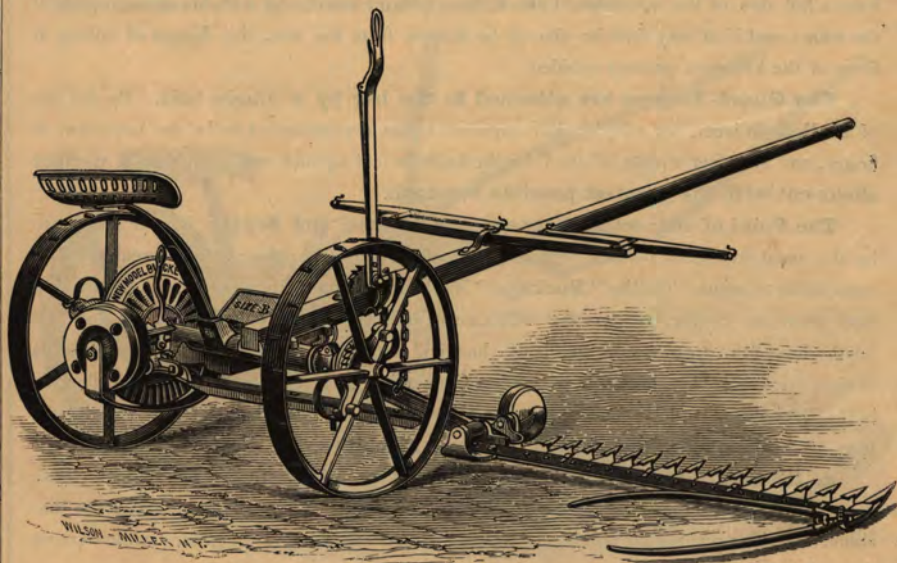
Competing agents and manufacturers like to compare their latest machines (in which **the only good points are those taken from the "Buckeye"**) with "BUCKEYE" Machines that have been in use **ten or twelve years**, instead of the **latest improved "Buckeye" of to-day.**

The fact that they can find so many old "BUCKEYES" in use, is one of **the strongest arguments in its favor.** Its average life has been **from two to three times greater than that of other machines**, and the only fault to be found with it by purchasers is **that it will not wear out.**

The "BUCKEYE" of to-day retains all of those original features which have so largely contributed to its unparalleled success, but the many and great improvements made in it place it far in advance of the "BUCKEYE" **of fifteen years ago—and still further in advance of its many imitators.**

Early Orders.

We would urge upon farmers the importance of handing in their orders early in the season, if they wish to make sure of securing a BUCKEYE. Our manufacturing facilities are more extensive and complete than ever before; but the harvesting season is so short, that delays will occur in shipments when orders pour in on us from all quarters at once, and we have each season been obliged to disappoint numbers who have delayed their orders until the last minute.



NEW MODEL BUCKEYE.

The Peculiar Features

Originally introduced in the **Buckeye Machine** are now universally recognized as essential points of an efficient Harvester, and the only Machines of any standing or reputation, at the present time, are those which have taken the **Buckeye** as their model, and copied it more or less closely. The many advantages of the **Buckeye** are now so well known that we shall here only briefly enumerate a few of its **leading points of excellence**.

Two Driving Wheels support the **whole weight** of the **Frame, Gearing, and Driver**, and thus all the weight is used directly to give motion to the knives. As these wheels operate **together or independently**, short turns can be made to the **right or left**, **without clogging or stopping the knives**.

The Driving Wheels have no cogs on them, and no cog-wheel fitted close against them, but the gears are all arranged at such a height from the ground as to avoid all danger of being clogged by mud or sand.

Pawls and Ratchets are used to drive the gearing, and in backing, the knives cease to vibrate. The pawls are held either in or out of gear by a spring, and when out of gear, the wheels turn independently on the axle, **and none of the gearing is moved**.

The Double-Jointed Cutter-Bar adapts itself to all varieties of surface, **entirely independent of the frame**, mowing as closely and evenly over knolls and ridges, or through hollows, dead furrows, and ditches, as on the most level ground.

The Cutter-Bar folds over on top of the Frame, and the operation of folding and unfolding is so simple that it can be done by a boy in less than one minute. **The Buckeye is the only Machine in which the cutting apparatus can be laid firmly and securely over and on to the Frame or Pole**, which the farmer must readily see has great advantages over merely tilting the bar against one side of the machine.

The Driver's Seat is behind the Cutters, enabling the driver at all times, to have a full view of the operation of the Knives without interfering with his management of the team; and if at any time he should be thrown from his seat, the danger of falling in front of the knives is entirely avoided.

The Guard-Fingers are attached to the bar by a single bolt. By the use of **malleable iron**, we obtain what experience has demonstrated to be the best form of finger, and by fitting a plate of steel for the knife to cut against, **we combine a perfect shear-cut with the greatest possible strength**.

The Point of connection between the Pitman and Scythe is well known to be the most sensitive part of a Mowing Machine, and the place where breakages are most liable to occur. On the "**Buckeye**" Machine, the low point at which the Connecting Rod enters the Scythe, renders the draft almost entirely direct. The Connecting Rod and Scythe-head fit in a groove on the inside shoe, and no spring keys, nuts, or other unreliable devices are used. The breakage of either a Connecting Rod or a Scythe is almost unknown in the Buckeye as we have built it for several years past. **Such breakages not occurring as frequently as once in ten thousand Machines**.

A Leading Wheel is attached to the inner shoe, which entirely prevents the loose grass, over which it must frequently pass, from being pushed along and clogging the machine. It also prevents the points of the Guard-Fingers catching in the ground while passing through hollows and ridges.

The Outer Shoe is of malleable iron, fitted with a steel plate for the knife to cut against, and with a steel runner. It is very light and strong, and being no wider than the Guard-Fingers, leaves no combing at the end of the swath.

The Track-Clearer is adjustable, and can be set at different heights in short or tall grass.

The Height of Cut is regulated by means of the adjustable spring on outer shoe and adjustable wheel on inner shoe, so that both ends of the bar can be raised or lowered to cut any required height of stubble.

The Swath-Cut is the full length of the Cutter-Bar, as there is sufficient space between the pole and cutter-bar for the horse to walk without treading on the standing grass.

To pass Obstructions, a lever is attached to the finger-bar and main frame, by which the driver can, with one hand, while on his seat, **raise both ends of the finger-bar** from the ground to the height of eighteen inches.

A Ratchet is connected with this lever, which sustains the finger-bar at any required height while the machine is moving, serving an excellent purpose for passing over cut grass and turning at the corners.

To Throw in or out of Gear, a lever is placed at the side of the driver, by which he can instantly stop or start the gearing.

Side-Draught and Weight on the Horses' Necks are entirely obviated in the **Buckeye** by the perfect manner in which the machine is balanced.

The Draught of the Buckeye is reduced to the lowest point ever attained. It is not the lightest machine in weight alone that runs the lightest for the team, but that which has the weight properly balanced on the ground or driving-wheels, the gearing most firmly secured, so that there can be no cramping of the frame, and has its cutting apparatus best adapted to the work. The draught of the **Buckeye** is lighter than **ordinary plowing**, being only from one hundred and twenty-five to two hundred and twenty-five pounds, as fairly demonstrated by numerous dynamometer tests.



ONE-HORSE BUCKEYE.



BUCKEYE MOWER ON THE ROAD.

The "Buckeye" Mower.

The perfection of the "BUCKEYE" as a Mower is universally acknowledged, its practical operation in the farmer's hands having established its **SUPERIORITY OVER ALL COMPETITORS** in **lightness of draft, ease of management, simplicity, portability, safety, adaptation to every variety of surface or crop, strength and durability.**

The Mower is built in **six sizes**, to suit the wants of all classes of farmers.

The No. 3, or One-Horse Mower,

Is built throughout from patterns made expressly for this size machine, and is the most symmetrical and **lightest draft** one-horse mower ever offered to the farmer. It cuts a swath of 3 feet 6 inches.

The New Model Mower.

This Machine we introduced in 1871, and its success has been unbounded. It is made from entirely new patterns; has a Tubular Iron Frame of great strength and simplicity, which is cast in one piece, and dispenses almost entirely with bolts. **WE RETAIN IN IT ALL OF THE ORIGINAL BUCKEYE FEATURES** of gearing, bracing, leading-wheel, double-jointed coupling, and folding bar. The gearing is very compact, thoroughly protected, and very accessible. It has a light cutting apparatus, and a three-inch knife-section. For beauty of model and simplicity of construction it is unapproached by any machine of this class.

The New Model Mower is made in two sizes.

Size B cuts a swath of 4 feet. Size A cuts a swath of 4 feet 6 inches.

The No. 2 Mower.

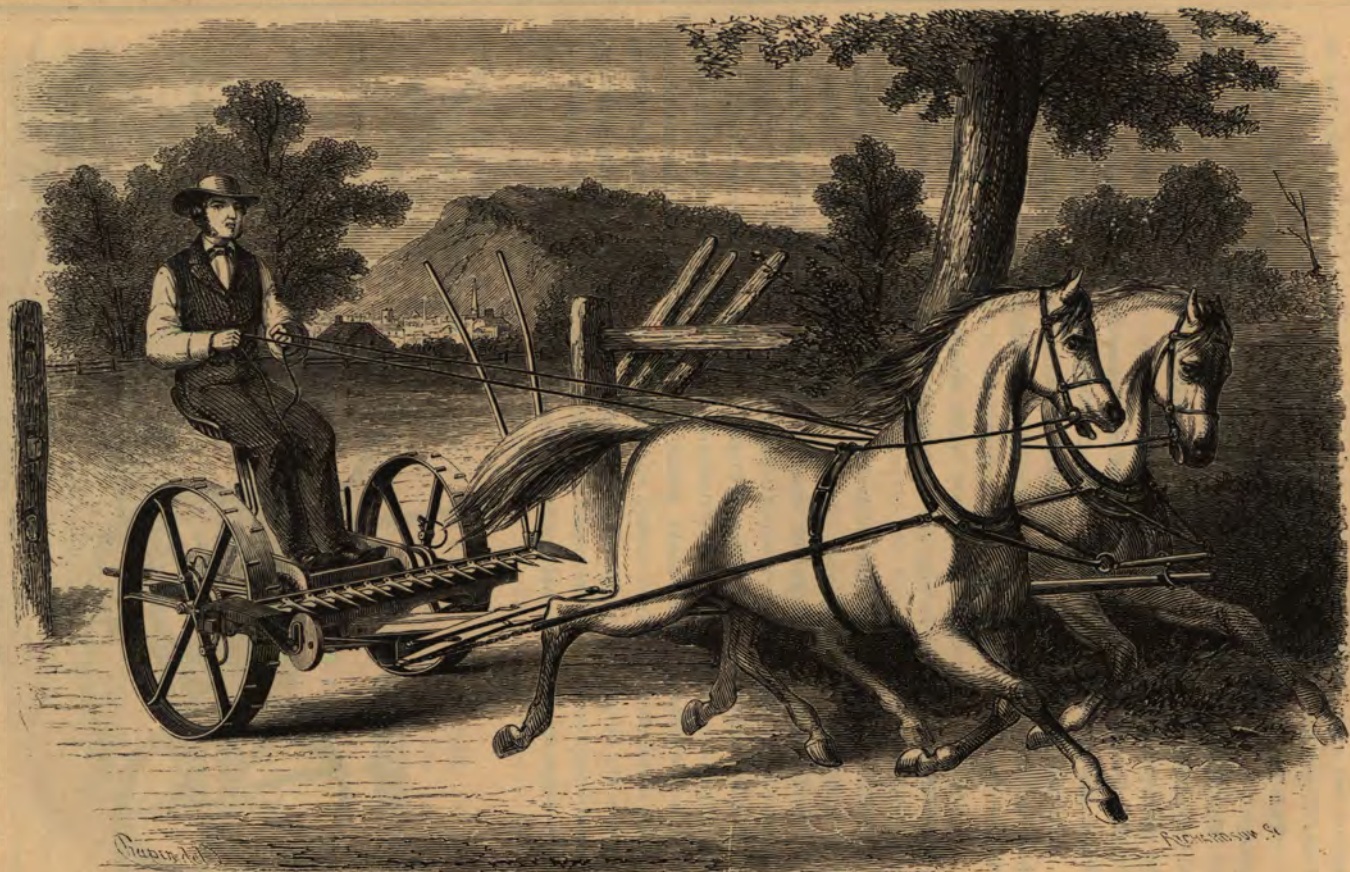
This machine has for many years enjoyed the confidence of the farming community, and is well known as the most successful light two-horse Mower ever built. It cuts a swath of 4 feet 1 inch.

The Harvester Mower.

The **Harvester** continues to be our **Standard Machine**. As a Mower, it is acknowledged to surpass all others in capacity, strength, and durability. Farmers purchasing a Harvester Mower can have the Self-Rake or Hand-Rake Reaper attached to it whenever they may desire it. It cuts a swath of 4 feet 5 inches in mowing.

The No. 1 Mower

Is the largest and heaviest size built, cutting a swath of 4 feet 8 inches.



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BUCKEYE

HARVESTER



SELF-RAKE REAPER

The Buckeye Self-Raker.

[SEE ENGRAVING ON OPPOSITE PAGE.]

During the five years that this machine has been in the market, it has achieved a **reputation equal to that of the "Buckeye" Mower**. It has taken the precedence over all other Reaping Machines in every section where it has been introduced, and is now recognized as the **only Self-Raker which will give entire satisfaction to the farmer, under all circumstances**.

The Self-Rake Attachment is very light, simple, and compact, its weight being no greater than that of an ordinary hand-rake attachment. It does not interfere in the slightest degree with the simplicity of the Machine as a Mower, and is very readily and easily attached and detached.

The arms, which are operated by a very simple mechanism, answer the double purpose of reel and rake. They possess a decided advantage over the old style of reel, as they require no special adjustment for grain of different heights, but perform the work of bringing the grain on the platform equally well, whether it be tall or short.

The front of the platform can be instantly depressed by the driver, to pick up lodged grain.

The Cutting Apparatus is as perfect in the Self-Rake Reaper as in the Buckeye Mower. The Guard-Fingers are of malleable iron, fitted with a steel-plate for the knife to cut against, and are attached level with the **under side** of the bar, allowing the Machine to cut very close, if desired. A smooth or sickle-edged Knife, as preferred, can be used in the same Guard-Fingers.

Gavels of uniform size can be secured in the most uneven grain; the driver, by a slight movement of his foot, causing the arms to act as reel arms or rakes at will.

The arms can be so adjusted that a gavel will be delivered at a uniform distance, and the driver can always prevent the dropping of a gavel at a corner.

The grain is delivered at the back of the Machine, entirely out of the way of the team on the next round, in good-shaped gavels for binding.

The Platform is readily adjusted to any required height of cut.

The lateral brace at the rear of the Machine is of great advantage in steady-ing and supporting the Platform, and **can be obtained only in a Machine which has the Cutter-Bar in front of the Driving-Wheels**.

The Outer Wheel of the Platform is almost in a direct line with the Driving-Wheels, so that there is no cramping or straining in turning corners.

The Buckeye as a Hand-Rake Reaper.

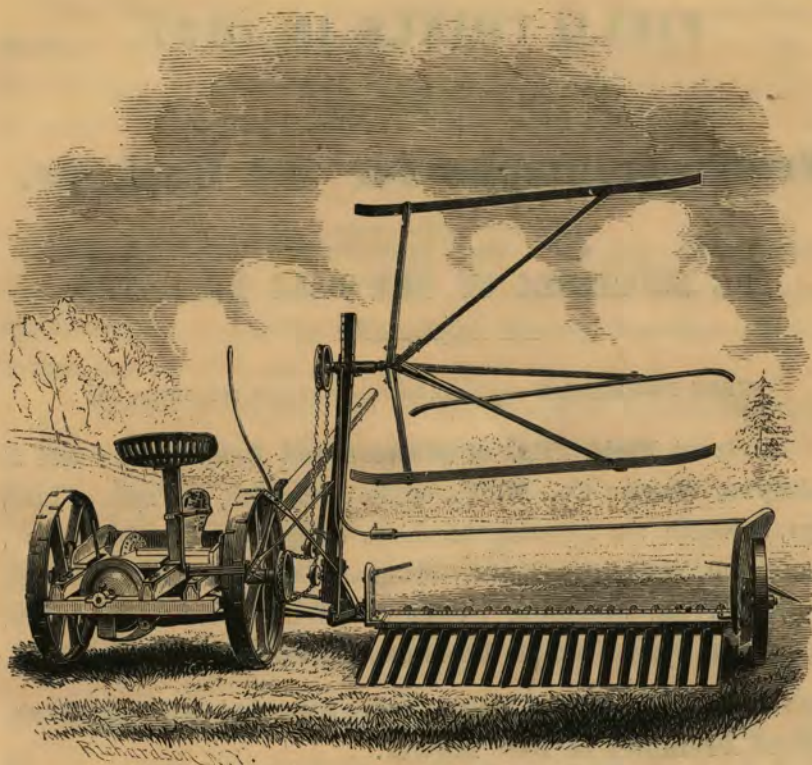
For those who prefer a Hand-Rake Attachment the Buckeye has decided advantages over all others.

The Raker's Seat is so placed as to secure the **most comfortable position** and the **easiest and most natural movement to the Raker**, and his weight is sustained directly on the axle of the Machine.

The Reel is attached in such a manner as to follow all the movements of the Platform on uneven ground, and can be readily raised or lowered, according to the height of the grain.



MOWING ON ROUGH GROUND.



THE BUCKEYE DROPPER.

The Buckeye Dropper.

In many sections of the country the Dropping Attachment is preferred to any other style of Self-Raker, on account of its great simplicity and lightness.

Many thousand Buckeye Machines, with the Dropping Attachment, have been sold throughout the West, where they have met with the unqualified approval of the farming community.

For three years past we have built the Dropper, and it has given entire satisfaction to all farmers who have used it.

In building the Dropper, we have done away with all complications that have no practical utility, and offer to the farmer a Machine unequalled in simplicity and efficiency.

A light platform, made of slats, is hinged to the rear of the cutter-bar, from which the driver delivers a gavel when sufficient grain has accumulated on the platform.

While the slats are dropped to deliver a gavel, the fresh falling grain is sustained by a rod, which moves away as the slats resume their level position to receive the grain.

The high standard of excellence in material and workmanship which has always distinguished our Machines will be maintained in the Dropper.

FIELD TRIALS IN 1871.

Fresh Triumphs for the Buckeye.

THE SUCCESSES OF THE PAST REPEATED.

FIRST PREMIUMS ONLY ARE INCLUDED IN THE FOLLOWING LIST:

A Great Field Trial of Mowers and Reapers was held at Palmyra, Wayne Co., N. Y., on the 27th, 28th, and 29th of June, 1871, at which the following Machines competed: THE JOHNSTON, EXCELSIOR, WILLIAMS, KIRBY, HUBBARD, CAYUGA CHIEF, CHAMPION, CLIPPER, SPRAGUE, EUREKA, EMPIRE STATE, WARRIOR, SHERWOOD, NEW-YORKER, BURDICK, and BUCKEYE.

Two First Prem. Silver Medals were awarded to the Buckeye.

First Premium as Best Mower.

First Prem. as Best Mower & Self-Raking Reaper Combined.

As some statements which have been published concerning this trial are calculated to mislead, we give the facts connected with it.

The Palmyra Union Agricultural Society, in their official Circular, issued May 22d, 1871, offer a **FIRST PREMIUM SILVER MEDAL**, and a **SECOND PREMIUM BRONZE MEDAL**, to each of FOUR CLASSES of Machines, viz:

Mower and Self-Rake Reaper Combined.

Mower and Dropper Reaper Combined.

Mower.

Reaper.

In addition to the styles of Machines to which the Society offered Premiums, two Mowing Machines for **One Horse** were brought to the trial.

The **Buckeye Machine** was entered for competition in the two classes which include the styles of Machines which are almost exclusively used in Wayne County, and the two classes in which nearly all the Machines at the trial competed, viz.: **MOWER AND SELF-RAKE REAPER COMBINED**, and **MOWER**.

In each of these classes the **Buckeye** was awarded **THE FIRST PREMIUM SILVER MEDAL**, and was the only Machine which received **TWO** First Premiums at this trial.

The Field Trial of the Clinton Co., N. Y., Agricultural Society, was held at **Plattsburg**, July 6th, 1871, at which the following Machines were entered: HUBBARD, EUREKA, EAGLE, WOODS, WARRIOR, ADVANCE, SPRAGUE, KNIFFIN, and BUCKEYE.

The Buckeye Mower received the only First Premium.

The American Institute, of New-York, held a **Field Trial** on the farm of Samuel Sinclair, Esq., Croton, N. Y., on June 21st, 1871, for the purpose of deciding which of the Mowing Machines exhibited at their Fair of 1870, was entitled to the First Premium.

A number of the Machines which were exhibited at the Fair failed to appear at the Field Trial, but the following Machines were on the ground: YOUNG WARRIOR, CLIPPER, SPRAGUE, EUREKA, and BUCKEYE. All of these competed for the premium with the exception of the EUREKA, the proprietors of this Machine declining to submit to the tests selected by the Judges.

The Buckeye Mower received the only First Premium.

A Field Trial of Mowers was held at Berlin, Conn., June 26, 1871, at which the following Machines competed: MEADOW KING, GRANITE STATE, WARRIOR, WOODS, SUPERIOR, CLIPPER & BUCKEYE.

The Buckeye Mower received the only First Premium.

At the Field Trial of the Louisville and Jefferson Co., Ky., Agricultural Society, held July 7th, 1871, the **Buckeye** received **Two First Premiums**, as **Best Mower** and as **Best Mower and Reaper combined with Self-Raker**.

At the Field Trial of the Pettis Co., Mo., Agricultural Society, held at IONIA, July 12, the **Buckeye** received the **First Premium** as **Best Reaper with Dropper**.

A Field Trial of Mowers was held at JEFFERSON, ME., on July 4th, 1871, at which the following Machines competed: WOOD, ADVANCE, SPRAGUE, COLE, and BUCKEYE.

The Committee declare the Buckeye to be the Best.

First Premiums in 1871.

THE PRE-EMINENCE OF THE BUCKEYE EVERYWHERE MAINTAINED.

The following is a partial list of the First Premiums awarded to the Buckeye at Fairs and Agricultural Exhibitions during the past season. We publish **only** premiums of the past season, as it would occupy too much space to enumerate the vast number of premiums received in former years. We do not rest our reputation merely on triumphs of the past, but the following record shows that **The Buckeye of to-day** still keeps in advance of all competitors.

NEW YORK.

INTERNATIONAL INDUSTRIAL EXHIBITION OF } BUFFALO MECHANICS' INSTITUTE.....			Best Self-Rake Reaper. *
Wayne Co. Fair.....	At LYONS	Best Mower—New Model.	
Wayne Co. Fair.....	LYONS.....	Best Com'd with Self-Rake.	
Palmyra Union Fair.....	PALMYRA	Best Mower—New Model.	
Palmyra Union Fair.....	PALMYRA	Best Com'd with Self-Rake.	
Clyde, Wayne Co. Fair.....		Best Mower—New Model.	
Clyde, Wayne Co. Fair.....		Best Com'd with Self-Rake.	
Genesee Co. Fair.....	BATAVIA.....	Best Mower—New Model.	
Genesee Co. Fair.....	BATAVIA.....	Best Com'd with Self-Rake.	
Seneca Co. Fair.....	OVID	Best Mower—New Model.	
Seneca Co. Fair.....	OVID	Best Com'd with Self-Rake.	
Chemung Co. Fair.....	ELMIRA.....	Best Mower—New Model.	
Chemung Co. Fair.....	ELMIRA.....	Best Com'd with Self-Rake.	
Steuben Co. Fair.....	BATH.....	Best Mower—New Model.	
Niagara Co. Fair.....	LOCKPORT	Best Mower—New Model.	
Rensselaer Co. Fair.....	TROY.....	Best Mowers.	
Rensselaer Co. Fair.....	TROY.....	Best Reapers.	
Montgomery Co. Fair.....	FONDA	Best Com'd with Self-Rake.	
Schenectady Co. Fair.....	SCHENECTADY.....	Best Mower—New Model.	
Schenectady Co. Fair.....	SCHENECTADY	Best Com'd with Self-Rake.	
Oneida Co. Fair.....	ROME	Best Mower—New Model.	
Oneida Co. Fair.....	ROME	Best Com'd with Self-Rake.	
Broome Co. Fair.....	WHITNEYS POINT.....	Best Mower—New Model.	
Madison Co. Fair.....	ONEIDA	Best Mower—New Model.	

NEW-YORK.

Madison Co. Fair.....	At ONEIDA.....	Best Com'd with Self-Rake.
Chenango Co. Fair.....	NORWICH.....	Best Mower—New Model.
Chenango Co. Fair.....	NORWICH.....	Best Com'd with Self-Rake.
Camden, Oneida Co. Fair.....		Best Mower—New Model.
Bridgewater, Oneida Co. Fair.....		Best Mower—New Model.
Bridgewater, Oneida Co. Fair.....		Best Com'd with Self-Rake.
Cooperstown, Otsego Co. Fair.....		Best Mower—New Model.
Mexico, Oswego Co. Fair.....		Best Mower—New Model.
Westchester Co. Fair.....	WHITE PLAINS.....	Best Mower—New Model.
Kings Co. Fair.....	PROSPECT PARK.....	Best Mower—New Model.
Kings Co. Fair.....	PROSPECT PARK.....	Best Com'd with Self-Rake.
Queens Co. Fair.....	MINEOLA.....	Best Mower—New Model.
Queens Co. Fair.....	MINEOLA.....	Best Com'd with Self-Rake.

NEW JERSEY.

NEW JERSEY STATE FAIR.....	At WAVERLY.....	Best Mower—New Model.
NEW JERSEY STATE FAIR.....	WAVERLY.....	Best Mower—One Horse.
NEW JERSEY STATE FAIR.....	WAVERLY.....	Best Com'd with Self-Rake.
Burlington Co. Fair.....	MOUNT HOLLY.....	Best Mower—New Model.
Burlington Co. Fair.....	MOUNT HOLLY.....	Best Com'd with Self-Rake.
Cape May Co. Fair.....	SEAVILLE.....	Best Mower—New Model.

PENNSYLVANIA.

Oxford, Chester Co. Fair.....		Best Com'd with Self-Rake.
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MASSACHUSETTS.

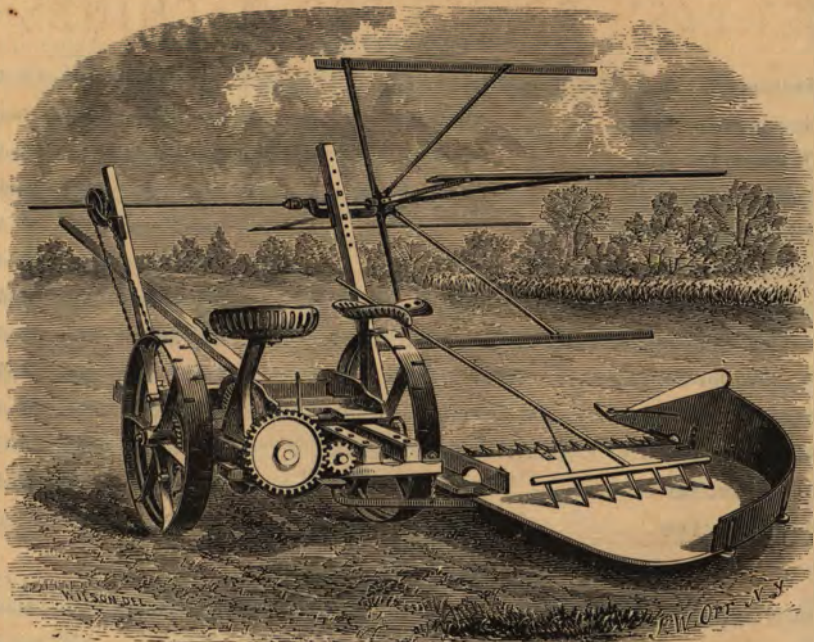
Berkshire Co. Fair.....	At PITTSFIELD.....	Best Mower—New Model.
Berkshire Co. Fair.....	PITTSFIELD.....	Best Com'd with Self-Rake.
Worcester Fair.....		Best Mower—New Model.
Fitchburg, Worcester Co. Fair.....		Best Mower—New Model.
Concord, Middlesex Co. Fair.....		Best Mower—New Model.
Charlemont, Franklin Co. Fair.....		Best Mower—New Model.
Middlefield, Hampshire Co. Fair.....		Best Mower—New Model.

CONNECTICUT.

Litchfield Co. Fair.....	At NEW MILFORD.....	Best Mower—New Model.
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TEXAS.

TEXAS STATE FAIR.....	At HOUSTON.....	Best Mower.
TEXAS STATE FAIR.....	HOUSTON.....	Best Com'd with Self-Rake.
Washington Co. Fair.....		Best Mower.



No. 1. BUCKEYE HAND-RAKE REAPER.



CUTTERS RAISED TO PASS OVER A STUMP.

NET CASH PRICES FOR MACHINES,

DELIVERED AT NEW-YORK OR POUGHKEEPSIE.

NEW MODEL MOWERS, TUBULAR IRON FRAME.—FOR MOWING ONLY.

Size B, MOWER for Two Horses.....4 feet cut	\$100
Size A, MOWER for Two Horses.....4 feet 6 inch cut	110

WOOD FRAME MOWERS.—FOR MOWING ONLY.

No. 3, MOWER for One Horse.3 feet 6 inch cut.....	95
No. 2, MOWER for Two Horses.....4 feet 1 inch cut	110

MOWERS TO WHICH REAPERS CAN BE ATTACHED.—WOOD FRAME.

HARVESTER MOWER.....4 feet 5 inch cut	\$125
No. 1, MOWER.....4 feet 8 inch cut.....	135

COMBINED MOWERS AND SELF-RAKE REAPERS.

HARVESTER, Self-Rake Combined....	{ 5 feet 6 inch cut in Reaping, }	200
	{ 4 feet 5 inch cut in Mowing }	
No. 1.....Self-Rake Combined....	{ 5 feet 6 inch cut in Reaping, }	210
	{ 4 feet 8 inch cut in Mowing }	

COMBINED MOWERS AND HAND-RAKE REAPERS.

HARVESTER, Hand-Rake Combined..	{ 5 feet cut in Reaping, }	170
	{ 4 feet 5 inch cut in Mowing }	
No. 1.....Hand-Rake Combined..	{ 5 feet cut in Reaping, }	170
	{ 4 feet 8 inch cut in Mowing }	

COMBINED MOWER AND DROPPER REAPER.

HARVESTER, Dropper Combined....	{ 5 feet 6 inch cut in Reaping, }	175
	{ 4 feet 5 inch cut in Mowing }	

SELF-RAKE REAPER—WITHOUT MOWING ATTACHMENT.

HARVESTER, Self-Rake Reaper.....5 feet 6 inch cut.....	160
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REAPING ATTACHMENTS.

HARVESTER, Self-Rake Attachment.....5 feet 6 inch cut.....	75
HARVESTER, Dropper Attachment.....5 feet 6 inch cut.....	50
HARVESTER, Hand-Rake Attachment..5 feet cut.....	45
No. 1.....Self-Rake Attachment.....5 feet 6 inch cut.....	75
No. 1.....Hand-Rake Attachment..5 feet cut	35

MOWING ATTACHMENT.

HARVESTER, Mowing Attachment...(for Self-Rake Reaper)..4 feet 5 inch cut.....	40
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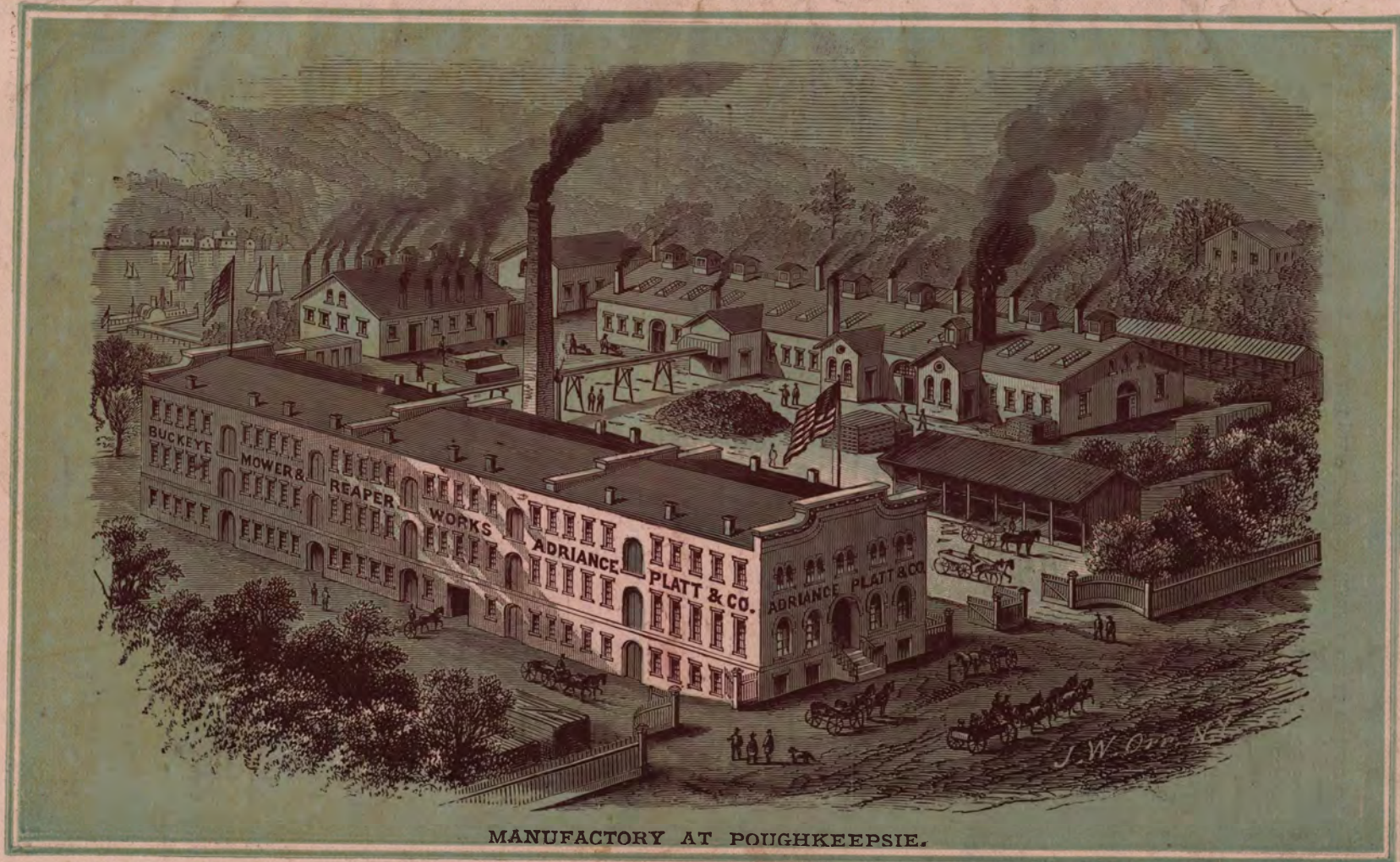
Each Mower is furnished with Two Complete Scythes, Two Extra Knife Sections, Two Extra Guard-Fingers, Screw Wrench, Punch, Cold Chisel, Oil Can, and Rivets, together with Whiffletrees, and Neck Yoke.

Each Reaper is furnished with One Complete Scythe, Two Extra Knife Sections, and Two Extra Guard-Fingers.

WARRANTEE.

THE BUCKEYE MOWER AND REAPER is warranted to cut grass or grain equal to the best work with Scythe or Cradle, at the rate of one acre per hour, or ten to fifteen acres per day, with a pair of horses.

Every purchaser is allowed to cut two acres of grass or grain on trial; and in case anything proves defective, due notice must be given to us or our Agents, and time allowed to send a person to put it in order. If it does not work after this, and the fault is in the Machine, it will be taken back and the money refunded, or a perfect Machine will be given in its place, at the option of the purchaser. Continued possession of the Machine will be evidence of satisfaction.



MANUFACTORY AT POUGHKEEPSIE.