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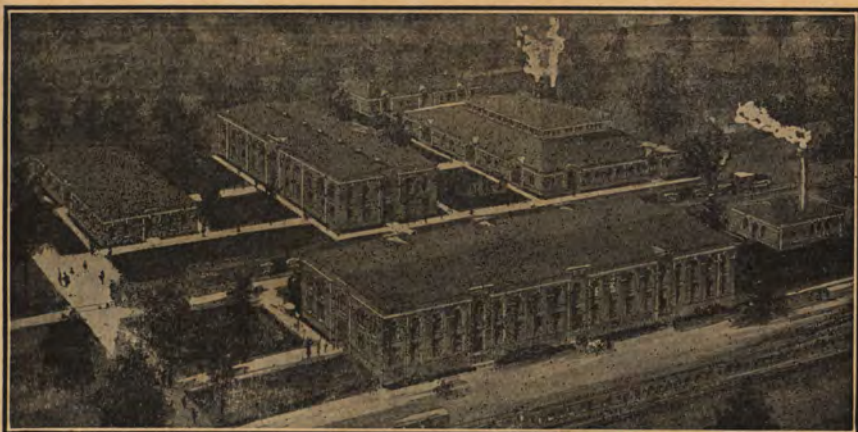
Cole Cotton Planters, Combination Planters, Plain View Seed Planters, Twin Plain View Planters, Guano Sowers, and Grain Drills

Founded in 1900

LARGEST FACTORY IN THE WORLD SPECIALLY
AND EXCLUSIVELY DEVOTED TO MAKING IMPROVED
SEED PLANTERS AND GUANO SOWERS

THE
Cole Manufacturing
Company

CHARLOTTE, NORTH CAROLINA



Our Modern Fire-Proof Plant

THE ABOVE GREAT PLANT of seven large buildings, full of the best and most up-to-date machinery, is the largest Factory in the world devoted entirely to making SEED PLANTERS and GUANO SOWERS.

40 Years Ago the first Cole Planters were made in a little wooden building in a cotton patch. Their merit made them so valuable to the farmers that the demand rapidly increased and the building had to be enlarged every year or two, and finally it became necessary to build a modern fire-proof plant, in order to make the machines as good as possible and make enough of them.

Always in the Lead, Now Better Than Ever—Cole Planters have always been the best on the market and they have been improved wherever possible from time to time until there now seems to be no further room for improvement. They are so simple that any farm hand can understand them, and so easy to run that even the boys can do the planting.

Where to Find Cole Planters—Cole Machines are sold by one responsible merchant in each town. Write to us and we will give you the name of the one nearest to you. If more convenient you are invited to send your order direct to us. Your order by mail or through your merchant will be highly appreciated, and will receive our careful and prompt attention.

A Double Guarantee—No doubt you will prefer to buy of your merchant where you can see the different machines, and select the ones best suited to do your work. You will then have the guarantee of your merchant in addition to our guarantee. Cole Planters and Guano Sowers are built and equipped to give you the greatest possible practical, accurate, and dependable service.

GUARANTEE

All Implements manufactured and sold by the Cole Manufacturing Company are warranted to be substantially as represented, to be well made of good material, and, when properly handled, to do work as claimed for them. Any defective parts will be made good free of charge to purchaser.

We respectfully solicit your patronage, and refer you to our customers and to the banks of Charlotte as to our reliability. You can safely depend upon receiving fair and liberal treatment from us and good service out of every machine that bears our name.

The Cole Manufacturing Company

CHARLOTTE, NORTH CAROLINA

Cole Combination Planters Nos. 40, 41, 42, 43, 44, & 45 Plant Cotton Two Ways

1st. They will drop the gin-run seed in hills like this.



The number of seed to the hill and the distance can be easily regulated.

2nd. They will drill evenly and accurately one seed at a time like this.



This makes chopping and cultivating easier and cheaper. Drills thick or thin as wanted.

This One Machine enables you to plant your cotton seed, either in a continuous drill or in hills as shown above. It plants gin-run seed and they fall out in plain view of the operator.

These are the most accurate and reliable planters for cotton seed ever invented. These planters never miss. If the seed are sound and conditions favorable you get a perfect stand.

The Nos. 40, 41 and 45 are the most accurate Combination Planters yet on the market. They have no brush to wear out or to get out of fix. They will drop cotton, corn, peas, beans, etc., with remarkable accuracy and will not injure the seed. They will work easily on a bed or in a furrow. They are made of the very best materials and are strong, short, compact, and easily handled.

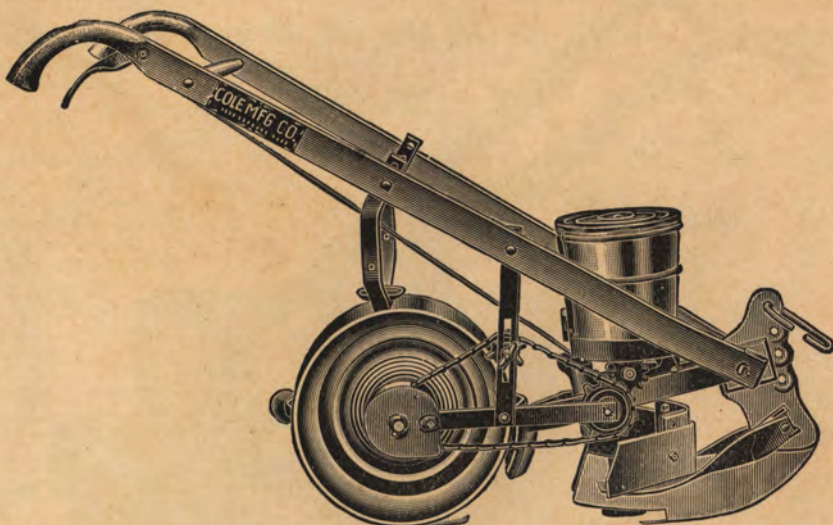
The Split Wheel presses the soil around the seed and leaves a loose mulch directly over the seed, thus causing quick germination and a fine stand.

Seed Rings are made to suit the different sizes of corn and other seeds and to drop them any distance desired.

The Nos. 41 and 43 have the same unexcelled Fertilizer Attachment which has proven so popular on Cole Planters for more than a quarter of a century. We do not advise putting out large quantities of Fertilizer with the cotton seed. Successful farmers claim that moderate quantities, not over 200 pounds per acre, put out close to the seed prevent the seed from rotting and makes the young cotton grow off strong and thrifty even with cool, unfavorable weather.

You can buy other planters cheaper than the Cole, but good farmers say that you would lose many more dollars in time, seed, yields and satisfaction than you could save in buying anything cheaper.

Good seed properly planted means bigger crops. Buying a Cole is not an expense; it pays for itself and then keeps on making money for you every time you plant a crop.



Cole Cotton and Corn Planter No. 40

No. 42 Same as No. 40 Except Plants Cotton Seed Only.

*How to order Repairs: See page 44
For Repair Parts See Pages 32 and 33*

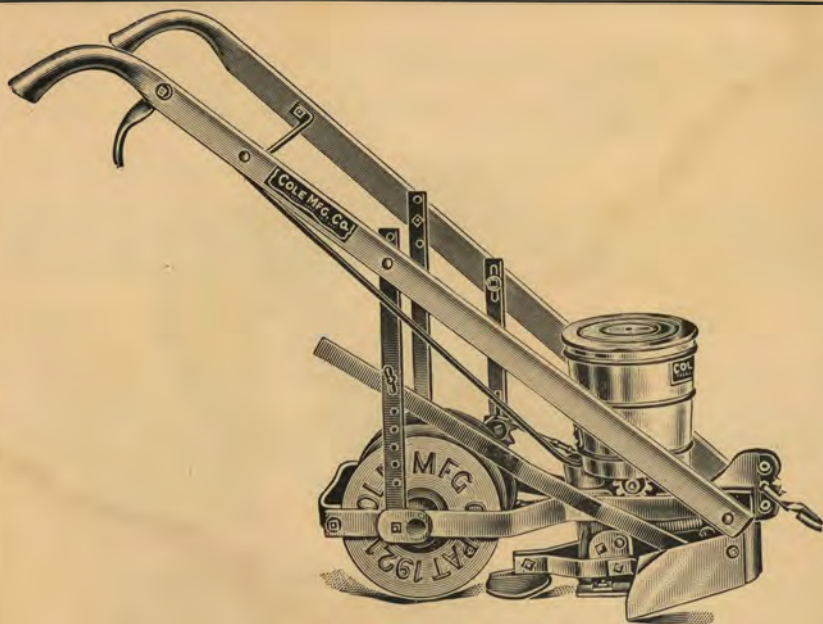


Cole Cotton and Corn Planter No. 41

Same as No. 40 With Fertilizer Attachment Added
No. 43 Same as No. 41 Except Plants Cotton Seed Only.

Nos. 40 and 41 have our latest patented double-motion cotton feed. This is the most accurate and reliable feed for cotton seed that has ever been invented. Special Plain View Hopper for planting corn, peas, beans, peanut, sorghum, and similar seeds furnished at small extra cost. Quickly interchanged with regular seed hopper.

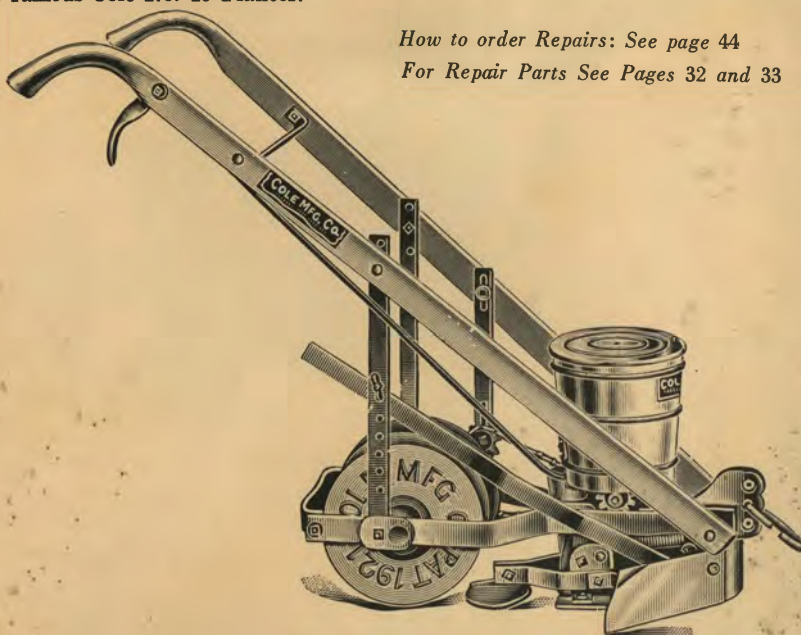
We recommend Nos. 40, 41 and 45 as the best combination cotton and corn planters on the market. Wherever sold they are rapidly taking the place of other combination planters.

**COLE COTTON PLANTER NO. 44 WITH ROLLER COVERER**

No. 44 Plants Nothing but Cotton. It has the same Cotton Planting Hopper as the famous Cole No. 40 Planter.

How to order Repairs: See page 44

For Repair Parts See Pages 32 and 33

**COLE COMBINATION PLANTER NO. 45 WITH ROLLER COVERER**

No. 45 is the same as No. 44 and in addition it will plant Corn, Beans, Peas, Soys and similar seed and is the most accurate Combination Planter on the market. It has no brush to wear out. It will drop cotton, corn, peas, beans, etc., with remarkable accuracy and will not injure the seed. It will work easily on a bed or in a broad furrow. It is made of the very best materials and is strong, short, compact, and easily handled.

List of Seed Rings for Nos. 40, 41, 42, 43, 44, 45 Planters

Kind of Seed	No. Holes In Rings	Distance Dropped with Each Sprocket			
		7-teeth	9-teeth	10-teeth	12-teeth
Corn, Medium Grains.....	2 holes	28 inches	36 inches	40 inches	48 inches
Corn, 2 grains to hill.....	2 "	28 "	36 "	40 "	48 "
Corn, large Grain.....	4 "	14 "	18 "	20 "	24 "
Corn, medium grain.....	4 "	14 "	18 "	20 "	24 "
Corn, small grain.....	4 "	14 "	18 "	20 "	24 "
Corn, 2 grains to hill.....	4 "	14 "	18 "	20 "	24 "
Corn, medium grains.....	6 "	9 "	12 "	13 "	16 "
Corn, medium grains.....	8 "	7 "	9 "	10 "	12 "
Peas.....	4 "	14 "	18 "	20 "	24 "
Peas.....	8 "	7 "	9 "	10 "	12 "
Sorghum.....	8 "	7 "	9 "	10 "	12 "
Sorghum.....	16 "	3 "	4 "	5 "	6 "
Velvet Beans.....	2 "	28 "	36 "	40 "	48 "
Velvet Beans.....	4 "	14 "	18 "	20 "	24 "
Soja Beans.....	8 "	7 "	9 "	10 "	12 "
Soja Beans.....	16 "	3 "	4 "	5 "	6 "
Peanuts, small.....	8 "	7 "	9 "	10 "	12 "
Cotton, 3 to 5 seed to the hill.....	5 "	11 "	14 "	16 "	19 "
Cotton, 6 to 8 seed to the hill.....	4 "	14 "	18 "	20 "	24 "
Cotton, 9 to 12 seed to the hill.....	4 "	14 "	18 "	20 "	24 "
Cotton, 3 to 5 seed to the hill.....	6 "	9 "	12 "	13 "	16 "
Cotton, 6 to 8 seed to the hill.....	6 "	9 "	12 "	13 "	16 "
Cotton, 9 to 12 seed to the hill.....	6 "	9 "	12 "	13 "	16 "
Cotton, 3 to 5 seed to the hill.....	7 "	8 "	10 "	11 "	12 "
Cotton, 3 to 5 seed to the hill.....	14 "	4 "	5 "	6 "	7 "
Cotton Drilling Ring.....	26 "	Drills Medium to Large Quantity of Seed			
Cotton Drilling Ring.....	28 "	Drills Small to Medium Quantity of Seed			
Cotton, Intermittent Drill.....	5 "	11 "	14 "	16 "	19 "
Cotton, Intermittent Drill.....	6 "	9 "	12 "	14 "	16 "

The number of cotton seed to the hill named above is for average size seed. Order seed-rings by number of holes in rings and give description of your seed and how you want to plant them.

Four sprockets are furnished with every No. 40. The smallest sprocket drills the largest quantity of seed and the larger the sprocket the smaller the quantity of seed drilled. The 12 Point Sprocket drills about one-half as many seed as the 7 Point Sprocket. The 26-Hole Ring is furnished with every No. 40 unless otherwise ordered. It is best for average seed and average soil and weather. The 28-Hole Ring is good for very small seed or for special cases where a very thin drill is wanted.

The No. 40 plants cotton in the hills and in the drill just as they come from the gin. No need to roll or delint seed for the No. 40.

If the Rings with your planter do not suit your seed or do not plant the right number of seed or the right distance, send us your old Ring and 20 cents for packing and postage and we will send you the correct Ring for your work without charge. Four sprockets and seven seed rings are furnished free with each planter. Extra Rings furnished for 65 cents each, postpaid.

In planting corn in bottom of furrow use the combined fenders and depth gauge unless the furrow is too narrow. Fenders broaden the furrow and leave the corn in nice shape for cultivation. If the fenders do not work to suit you, take them off and use the extra depth gauge sent with each planter.

The Sword Opener or Runner is made from high carbon steel, and is equipped with depth gauges for planting any depth from $\frac{1}{2}$ inch to 3 inches deep. Be sure not to plant cotton seed too deep. The Steel Fenders level and clean the bed of clods, rocks, etc., thus saving the expense of dragging or harrowing the beds and leaving the row in excellent shape for thinning and cultivating the young plants.

In the No. 40 you have a wonderful **THREE-IN-ONE** planter—1, cotton in the drill—2, cotton in hills—3, corn, peas, etc.—a high-class, well-built, durable, efficient, and complete combination planter.

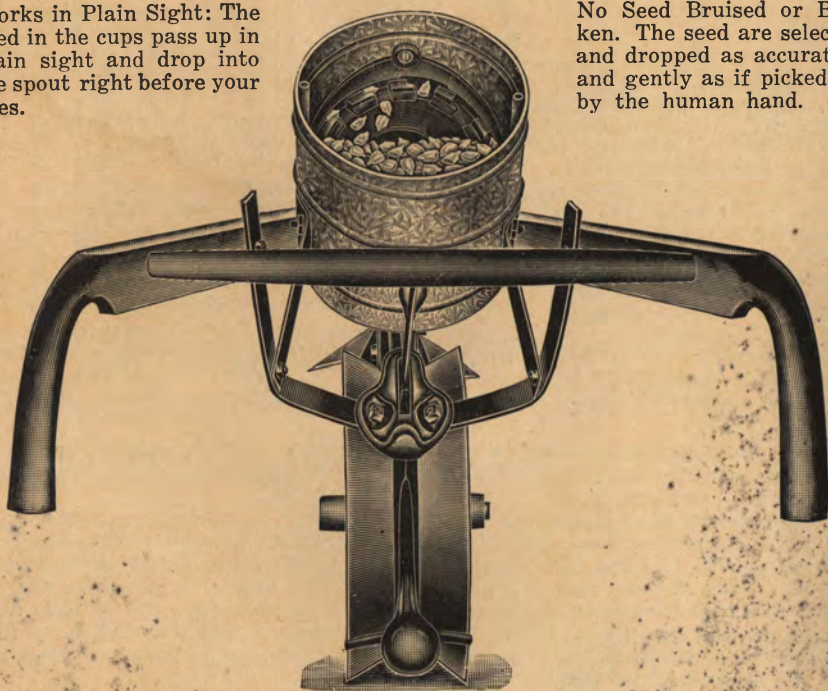
Cole Plain-View Planters

THE Cole Plain-View Planter is the most wonderful invention in seed planters since time began. If any human work can be called perfect here at last is the perfect seed planter. The pictures and descriptions cannot do them justice. You must see them at work before you can fully appreciate their superiority over all other planters.

Below is the way the hopper looks to a man holding the handles and planting corn. Note the two grains in the cups on the left and the grain at the top just falling into the spout.

Works in Plain Sight: The seed in the cups pass up in plain sight and drop into the spout right before your eyes.

No Seed Bruised or Broken. The seed are selected and dropped as accurately and gently as if picked up by the human hand.



No Cut-Off, No Brush—Cannot Injure the Tenderest Seed

In other planters the seed are forced out under a brush or metal cut-off where you cannot see them and they are often bruised or broken. The Plain-View Planter is made especially for Corn, Peanuts, Beans, Peas, Velvet Beans, and similar seeds.

There is no brush or metal cut-off of any kind. The most delicate seed, like Peanuts, are not harmed in the least. The selection and uniform dropping of the seed is more perfect than can be done by any other planter in the world.

Everyone is surprised and delighted at the wonderful work of the Plain-View Planter. You cannot realize how it drops and you can hardly believe it until you see it and then you doubt no more, and you will never be satisfied till you get a Cole Plain-View Planter.

Good Points Found in Plain-View Planters

THE Plain-View Planters Nos. 9 and 10 have small plow openers. The fenders are adjustable for regulating the depth and they insure that the seed will be planted uniformly at the depth you set them.

Nos. 11 and 12 have the highest grade sword openers. They also have adjustable gauges attached to the runners to regulate the depth of the planting. Different soils, seasons and kinds of seed require different depths. With these gauges, shown on cut of No. 12, you control the depth and make sure that you are planting each kind of seed uniformly at the right depth.

Best Corn Planter—The Plain-View Planter was made especially for corn, and is by far the most accurate and reliable corn planter ever made. Seed corn varies greatly in size and shape, but the Plain-View will drop any kind from the small "prolific" to the broad, flat "hickory" or the long "gourd-seed" corn.

Best for Other Seeds—This wonderful brushless method of seed selection not only excels for dropping corn, but it successfully drops a great variety of seed, many of which cannot be dropped at all with any other corn planter.

Beats All For Variety of Work—It plants cantaloupe seed, watermelon seed, cucumber seed, Sea Island cotton seed, beet seed, sorghum, Sudan Grass, milo, maize, rape, rice, okra, and almost every kind of seed above turnip seed in size.

A Great Peanut Planter—It plants any kind of shelled peanuts, and plants Spanish peanuts in the hull. It plants peanuts as safely and more accurately than hand dropping. Shelled peanuts are very tender, but the Plain-View Planter never breaks them. It is worth its price if it planted nothing but peanuts.

Perfect for Beans and Peas—It plants the large Kidney Bean, the small white Bean, the Velvet Bean, Valentine, and other beans. It plants garden peas, sugar peas, cow peas, and all other kinds.

For Planting Cotton—All Plain-View Planters are perfect for dropping in Hill or Drilled re-ginned cotton seed of any kind, also Sea Island seed. They will drop other cotton seed if well rolled in wood ashes, lime, etc.

Plates For All Seeds—There are scores of pattern seed plates carefully designed and adapted to each particular kind of seed. Every seed plate is

hand-finished and carefully inspected before it is sent out.

Free Plates and Gears—Any four seed plates and any four gears are furnished free with each planter. This outfit will plant four different kinds of seed and each kind at four different distances, making sixteen changes.

The Fertilizer Attachment is the same as that used on the Cole Universal Planters and is the most efficient and practical ever made. The fertilizer is thrown against an adjustable guard at the lower end of the spout. This guard throws some soil over the seed and protects them so that the fertilizer cannot come in contact with the seed so as to injure them.

The Covering Wheels on all the Plain-View Planters are separated a little so as to press the soil firmly upon the seed from each side but do not press the surface soil directly over the seed. This leaves a mulch over the seed and prevents the forming of a hard crust.

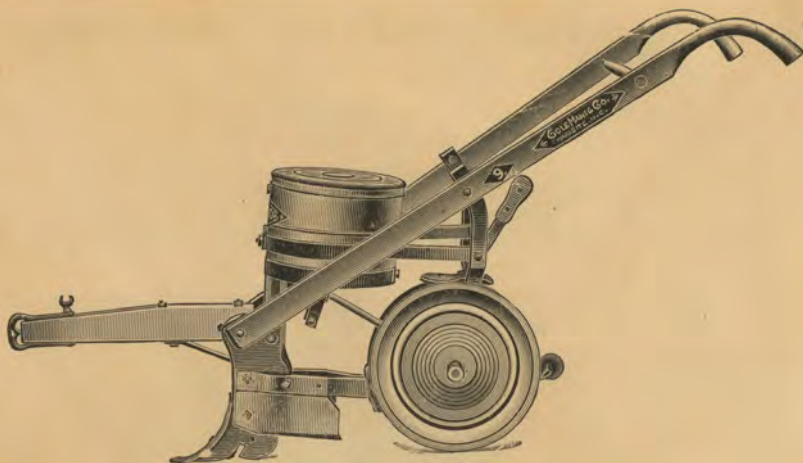
A Handy Lever throws out of gear both the seed and fertilizer parts so that nothing need be wasted at the ends of rows or in passing from one place to another.

Improved Frame—The frame of the Plain-View is a great improvement over other styles. It is inside and entirely out of the way and makes the planter short and handy to use.

Plants Anywhere—The Plain-View Planters are nicely adapted to plant down in the bottom of the furrow, or flat broken land, or on top of a bed.

No Chains or Cranks—The Plain-View Planter has a strong, smooth running, shaft drive like the automobile. All working parts are inside and well protected.

Changes Easy to Make—Seed Plates and Gears can be changed easily and quickly by loosening thumb nuts. No tools needed—just a moment with the fingers does the work.

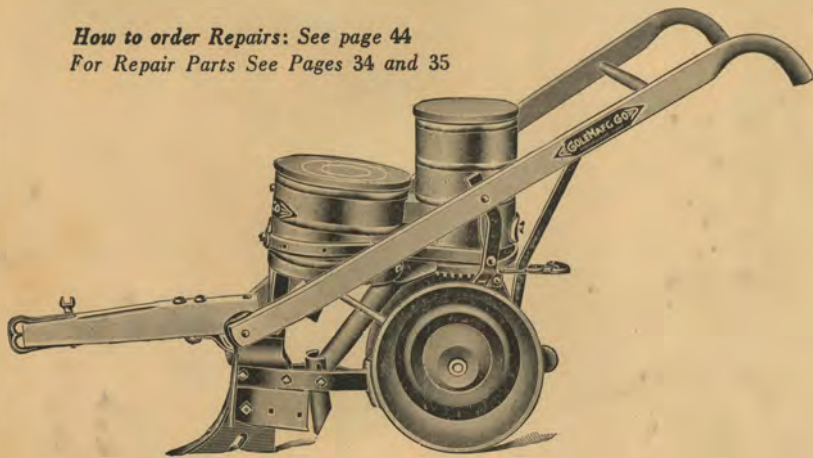


Cole Single Hopper Plain-View Planter No. 9

The No. 9 Has Swinging Beam Which Makes the Planter Easy to Run on Straight or Crooked Rows.

Four Seed Plates and Four Distance Gears Furnished Free With Each Planter.

*How to order Repairs: See page 44
For Repair Parts See Pages 34 and 35*



Cole Single Hopper Plain-View No. 10

No. 10 Same as No. 9 with our Famous Fertilizer Attachment Added.

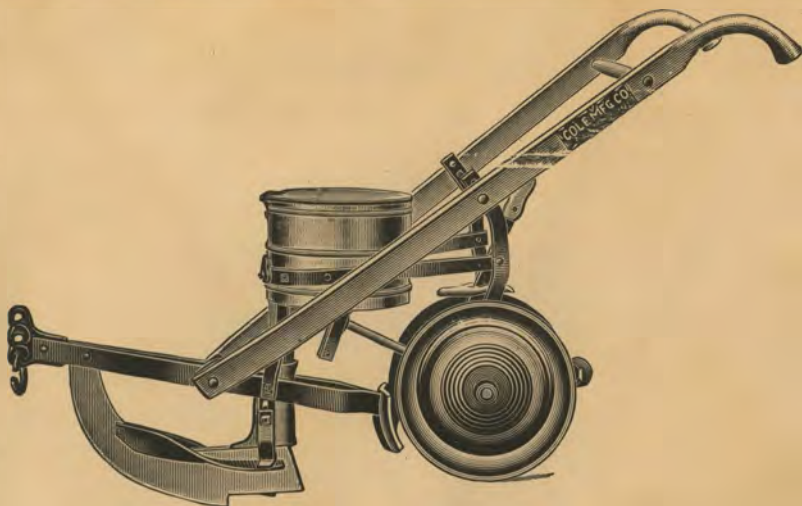
Plain-View Is Best Peanut Planter

Gentlemen: My neighbors and I planted 100 acres of peanuts with your Plain-View Planter. It is the best peanut planter in the country. I can sell one dozen or more right here next season.

Whitt, Texas.

J. N. JOHNSTON.

DIRECTIONS—Changes of seed plates and gears are so simple and easy that directions are really unnecessary. To change gears loosen thumb nut underneath the hopper, pull the drive shaft down, change gears, press shaft back and tighten the thumb nut. To change depth of planting, loosen the nut and raise or lower the fenders on the slotted foot. To regulate amount of fertilizer, loosen thumb nut on back of hopper, move to the left to decrease or to the right to increase the amount.

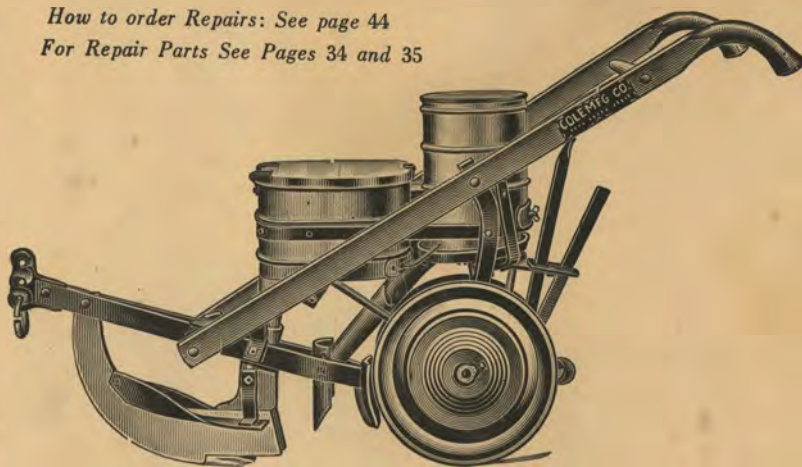


Cole Single Hopper Plain View Planter No. 11

Four Seed Plates and Four Distance Gears Furnished Free With Each Planter.

How to order Repairs: See page 44

For Repair Parts See Pages 34 and 35



Cole Single Hopper Plain-View Planter No. 12

Four Seed Plates and Four Distance Gears Furnished Free With Each Planter.

"Plain-View Planter Is a Dandy"

Gentlemen: I bought a Plain-View Corn Planter from you last April which is a dandy. I wouldn't take twice what it cost me, and do without it.

Ollie, Georgia.

J. RODGERS.

DIRECTIONS—Changes of seed plates and gears are so simple and easy that directions are really unnecessary. To change gears loosen thumb nut underneath the hopper, pull the drive shaft down, change gears, press shaft back and tighten the thumb nut. To regulate amount of fertilizer, loosen thumb nut on back of hopper, move to the left to decrease, or to the right to increase the amount. To change depth of planting, loosen nut on the straps at the rear end of depth gauges, raise or lower to suit, and tighten the nut.

Good Seed Properly Planted Mean Bigger Crops. You May Lose Hundreds of Dollars by Not Planting With a Cole Planter.

List of Seed Plates

For Single Hopper Plain-View Planters—Nos. 9, 10, 11, and 12

Kind of Seed—	No. Holes in Plates	DISTANCE DROPPED WITH EACH GEAR			
		8 Teeth	10 Teeth	12 Teeth	14 Teeth
ASPARAGUS.....	Holes	Inches	Inches	Inches	Inches
Asparagus.....	60	3	2½	2	1½
BEANS—	80	2¼	1½	1½	1¼
Garden.....	40	4½	3½	3	2½
Garden.....	42	4 1-3	3 1-3	3	2½
Garden.....	20	9	7	6	5
Garden—Small.....	12	15	12	10	8
Velvet.....	2	90	72	60	50
Velvet.....	3	60	48	40	34
Velvet.....	4	45	36	30	26
Velvet.....	8	22	18	15	13
Velvet—Two to hill.....	4	45	36	30	26
O-Too-Tan Beans.....	40	4½	3½	3	2½
Soja.....	10	18	14	12	10
Soja.....	16	11	9	7	6
Laredo.....	40	4½	3½	3	2½
Bush Lima.....	12	15	12	10	8
Bush Lima—Two to hill.....	12	15	12	10	8
CORN—					
Medium or large grains.....	3	60	48	40	34
Small, medium or large grains.....	4	45	36	30	26
Small, medium or large grains.....	8	22	18	15	13
Small, medium or large grains.....	12	15	12	10	8
Hickory King.....	4	45	36	30	26
Hickory King.....	8	22	18	15	13
Hickory King.....	12	15	12	10	8
Corn—Two Grains.....	4	45	36	30	26
Medium Grains.....	6	30	24	20	17
Corn—Two Grains.....	12	15	12	10	8
Medium.....	16	11	9	7	6
Kaffir Corn and Sorghum.....	12	15	12	10	8
Kaffir Corn and Sorghum.....	16	11	9	7	6
CANTALOUPE—					
Cantaloupe.....	4	45	36	30	26
Cantaloupe.....	6	30	24	20	17
Cantaloupe.....	12	15	12	10	8
PEAS—					
Field.....	4	45	36	30	26
Field.....	8	22	18	15	13
Field—Large.....	8	22	18	15	13
Field.....	12	15	12	10	8
Field—One Grain.....	32	6	5	4	3
Garden.....	46	2	1½	1¼	1
Garden—Large holes drills the seed.....	23	4	3	2½	2
PEANUTS—					
North Carolina.....	8	22	18	15	13
North Carolina.....	10	18	14	12	10
North Carolina Peanuts in hull.....	10	18	14	12	10
Spanish.....	10	18	14	12	10
Spanish.....	16	11	9	7	6
Spanish.....	21	8	7	6	5
Spanish in the hull.....	10	18	14	12	10
Spanish in the hull.....	12	15	12	10	8
Virginia.....	6	30	24	20	17
Virginia.....	8	22	18	15	13
Virginia.....	12	15	12	10	8

Any Seed Plate Sent Postpaid for \$1.00. Pair Handles Complete, \$1.50.

Seeds of the same kind vary in size and shape. This is especially true of corn. Some varieties are more than double the size of other kinds. Also the shape of the seed varies a great deal. For example, the long narrow gourd-seed corn is very different from the broad, flat Hickory King corn. Therefore, it is important that you get plates to suit the different kinds of seed that you plant.

The Cole patented seed cups with the wonderful, slanting plate, gravity seed selection will drop corn of mixed sizes better than any other planter on the market. For extremely accurate planting, you should select good seed corn and be sure to use the right plate. If you do not get good results with the plates you get with your Planter, send us a few grains of your corn, state distance you wish to plant, and we will make a plate to suit your corn. In case of other seeds, send sample seeds, state number to the hill, and distance wanted.

If you have a plate that you wish to exchange, send it to us with 20 cents to cover postage and packing, and we will send you another plate free postpaid.

Cole Double Hopper Plain-View Planters

The Cole Double Hopper Plain-View Planters shown on pages 14 and 15 are the wonder of the age in seed planters. The hopper is double and each side is equipped with the famous slanting plate, gravity selection, Plain-View Seed Droppers. There is no brush or metal cut-off, and the most delicate seeds cannot be injured. All kinds of seeds are dropped with wonderful accuracy.

The drive for the two hoppers is simple, strong, and so ingeniously made that either while the planter is moving along or while it is standing still, you can shift a lever so as to drive (1) both seed plates at the same time, or (2) the left plate alone, or (3) the right plate alone. This feature makes the Cole Double-Hopper Planters the most useful and valuable planters in the world.

You can put corn in one hopper and velvet beans in the other and plant in the following ways simply by setting or shifting a lever (without stopping your horse or missing a hill): 1st. Plant corn and velvet beans in alternate hills in the same row at the same time. 2nd. Plant corn in one row and plant velvet beans in the next row. 3rd. Plant corn in any part of the row, and velvet beans in the balance of the row. 4th. Plant corn in any parts of the row, and both velvet beans and corn in other parts of the same row.

In like manner by using plates to suit the seed you can drop any two kinds of seed, changing at will and instantly from the two kinds at the same time to either kind alone, and back to the two kinds, or back and forth from one kind to the other. Also you can use in one hopper a plate with double as many holes as the other plate and thus drop

two hills of one kind to one hill of the other kind. You can instantly set the plates so both kinds of seed will drop out together, or drop half-way between each other.

Also if desired to plant only one kind of seed, you can use one hopper, or you can put the same kind of plate and the same kind of seed in both hoppers, and set the plates so as to drop two seed together, or drop one seed in a place equally spaced in the row. Or, if one end of a row is poor land and the other end rich land, you can run one plate on the poor end and as you come to the richer land, shift to run both plates and plant twice as thick as on the other end.

These Twin or Double-Hopper Planters are just as useful for planting all kinds of seed one kind at a time, as any of the Single-Hopper Planters, and have the great advantage of planting two kinds of seed at the same time, if desired.

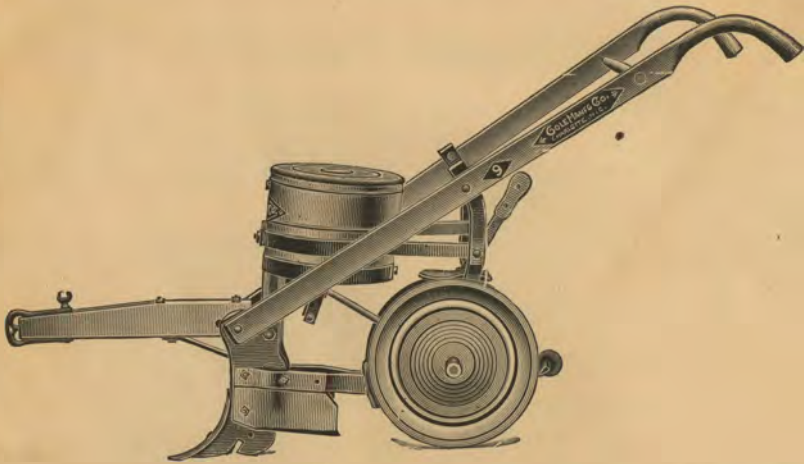
It is highly profitable and convenient to have a Double Corn Planter so that you may plant velvet beans, soja beans, peas, cornfield beans, etc., in your corn without any extra labor.

All styles of Plain-View Planters have the same principles of seed selections and you can make your choice with sure confidence that each one will do all that is claimed for it.

The Cole Double-Hopper Plain-View Planter makes it easy to grow velvet beans, peanuts, peas, beans, etc., in the same rows or in alternate rows with your corn without a cent of extra cost for time or labor. Build up your soil and grow two crops on the same land.

Practical farmers of sound judgment and experience state that the Cole Double-Hopper Planter will save more than its cost in planting one season. It really costs nothing to own a Cole Double-Hopper. In fact, every farmer that does not buy one loses the price in extra cost of work and poorer results, and still has no Cole Double-Hopper Planter.

We have spent great sums of money and many years of time perfecting our Plain-View Planters. We have now brought them to practical perfection and offer them as the most simple and serviceable planters ever made.

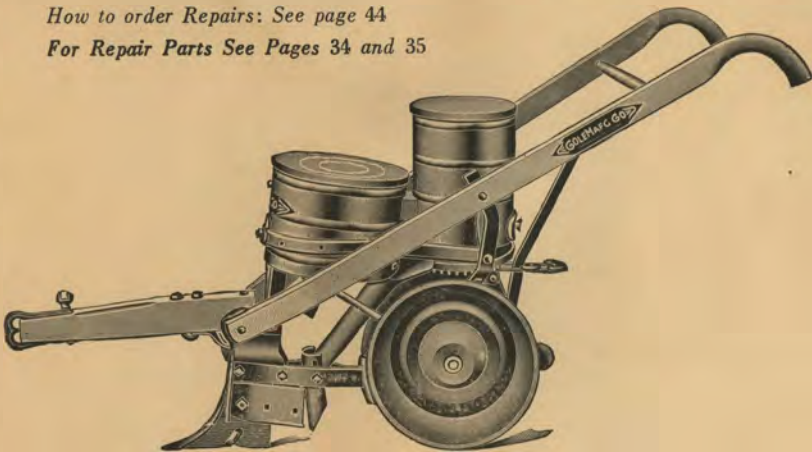


Cole Double Hopper Plain-View Planter No. 13

Plants two kinds of seed in alternate hills at one trip or one kind only.

How to order Repairs: See page 44

For Repair Parts See Pages 34 and 35



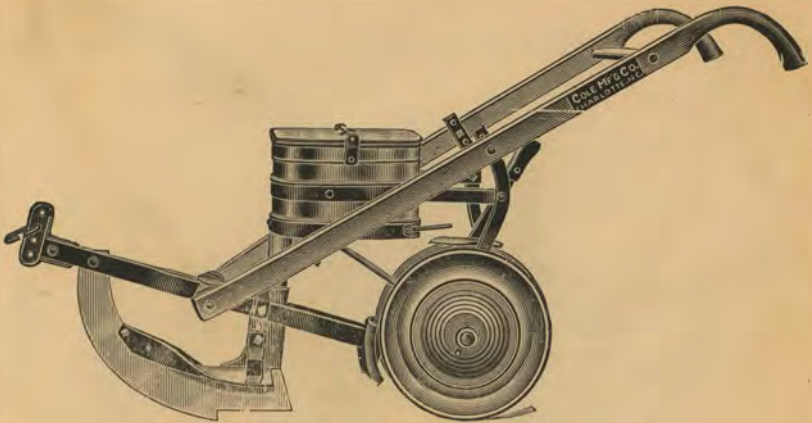
Cole Double Hopper Plain-View Planter No. 14

Plants two kinds of seed in alternate hills at one trip or one kind only.

Nos. 13 and 14 ARE EXACTLY LIKE Nos. 15 and 16 except that Nos. 15 and 16 have the Sword Runner instead of the plow openers used on Nos. 13 and 14.

DIRECTIONS FOR No. 13 AND No. 15—Changes of seed plates and gears are so simple and easy that directions are really unnecessary. To change gears loosen thumb nut underneath the hopper, pull the drive shaft down, change gears, press shaft back and tighten the thumb nut. To plant two crops at one time equally spaced, use two seed plates with same number of holes. To drop two kinds of seed in the same hill, turn plates so the cups in both reach the dropping place at the same time. To drop one kind of seed midway between the hills of the other kind, adjust plates so cup on one plate is over the dropping place and the other so dropping place is midway between two cups. To change depth of planting of Nos. 15 and 16 loosen the nut on the straps at the rear end of depth gauge, raise or lower to suit and tighten nut. On Nos. 13 and 14 raise or lower fenders on the slotted foot. To regulate amount of fertilizer loosen thumb nut on back of hopper, move to the left to decrease, or to the right to increase the amount.

Buying a Cole Planter is not an expense. It pays for itself and then keeps on making money for you every time you plant a crop.

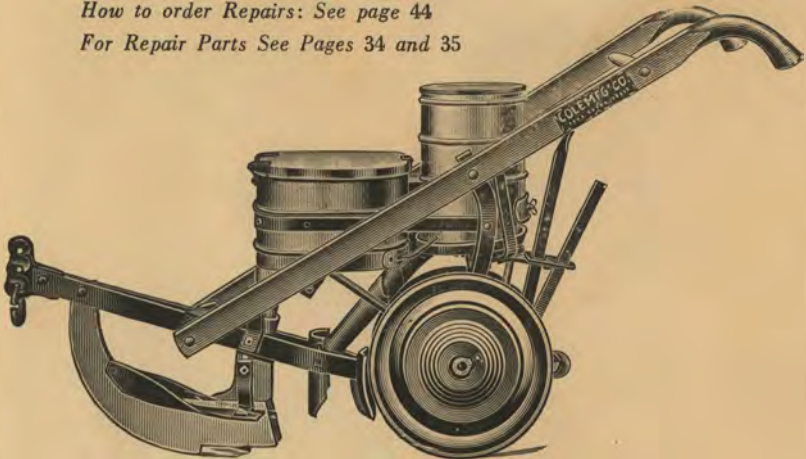


Cole Double Hopper Plain-View Planter No. 15

Plants two kinds of seed in alternate hills at one trip or one kind only.

How to order Repairs: See page 44

For Repair Parts See Pages 34 and 35



Cole Double Hopper Plain-View Planter No. 16

Plants two kinds of seed in alternate hills at one trip or one kind only.

Without Exception Best and Most Accurate

Gentlemen: The Cole Plain-View Planter is without any exception the best and most accurate Planter that I have ever seen or used. It sure plants the seed where you want, and the way you want it planted, and the beauty of your Planter is, you can see at all times just what is going on by simply leaving the cover open.

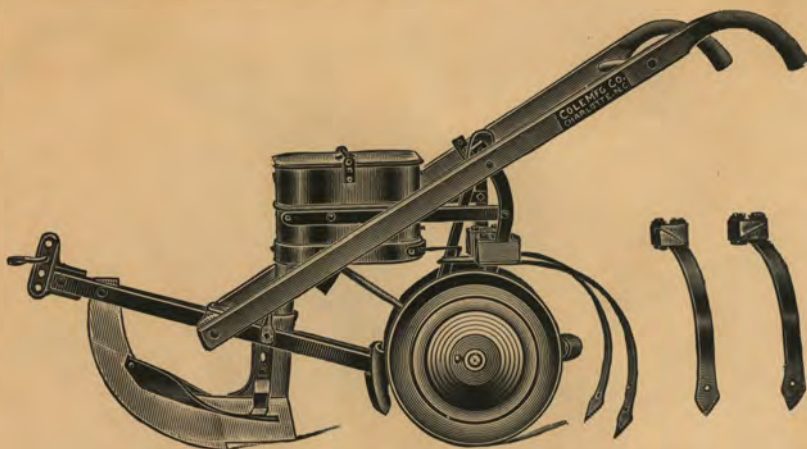
In short, it is a wonder, and speaks for itself, if given a chance. It's a great pleasure to me to recommend such a Planter to any one that inquires or is in need of a Planter that does the work so perfectly.

Florida.

J. F. GARBER.

For Directions, See Page 12

We recommend Nos. 15 and 16 above all other styles. They will, in many cases, pay for the difference over single hopper planters in one day.



The above cut shows a No. 15 Planter equipped with Special Spring Covers. In some sections the farmers like to finish with some loose soil after the seed have been covered by the Wheel. These Spring Covers will fit all Plain-View Planters and can be ordered and attached at any time. These Spring Covers are not furnished unless specially ordered and the price is \$1.50 per set.

LIST OF SEED PLATES—For Double Hopper Plain-View Planters Nos. 13, 14, 15, and 16

KIND OF SEED—	No. Holes in Plates	DISTANCE DROPPED WITH EACH GEAR			
		8 Teeth	10 Teeth	12 Teeth	14 Teeth
Asparagus.....	50 holes	3 inches	2 1/4 inches	2 inches	1 3/4 inches
BEANS—					
Velvet.....	1	144	114	96	82
Velvet.....	2	72	56	46	42
Velvet.....	3	48	37	32	27
Velvet.....	4	36	28	24	20
Velvet.....	6	24	18	16	14
Velvet.....	8	18	14	12	10
Velvet Beans—Two to hill.....	4	36	28	24	20
Laredo.....	32	4 1/2	3 1/2	3	2 1/2
O-too-tan.....	32	4 1/2	3 1/2	3	2 1/2
Soja.....	4	36	28	24	20
Soja.....	8	18	14	12	10
Soja.....	16	9	7	6	5
Sable Soy Beans.....	6	24	18	16	14
Bush Lima.....	8	18	14	12	10
Valentine.....	16	9	7	6	5
Valentine.....	32	4 1/2	3 1/2	3	2 1/2
Small Beans.....	32	4 1/2	3 1/2	3	2 1/2
Cantaloupes.....	4	36	28	24	20
Cantaloupes.....	6	24	18	16	14
Cantaloupes.....	12	12	9	8	7
CORN—					
Small, medium or large grains.....	2	72	56	48	42
Small, medium or large grains.....	3	48	38	32	27
Small, medium or large grains.....	4	36	28	24	20
Medium.....	6	24	18	16	14
Small, medium or large grains.....	8	18	14	12	10
Medium.....	12	12	9	8	7
Two Grains to hill.....	4	36	28	24	20
Kaffir or Sorghum.....	8	18	14	12	10
Kaffir or Sorghum.....	16	9	7	6	5
PEAS—					
Peas.....	3	48	37	32	27
Peas.....	4	36	28	24	20
Peas.....	6	24	18	16	14
Peas, 3 to hill.....	6	24	18	16	14
Peas.....	8	18	14	12	10
Peas—Two to hill.....	34	4	3	2 1/2	2
PEANUTS—					
Spanish.....	8	18	14	12	10
Spanish.....	10	14	11	9	8
Spanish.....	16	9	7	6	5
Spanish in the hull.....	8	18	14	12	10
North Carolina.....	4	36	28	24	20
North Carolina.....	8	18	14	12	10
North Carolina.....	10	14	11	9	8
North Carolina, in hull.....	8	18	14	12	10
Virginia.....	4	36	28	24	20
Virginia.....	8	18	14	12	10

Any Seed Plate Sent Postpaid for 75c. . Pair Handles Complete, \$1.50.

Cole Universal Combination Planters

THE Cole Combination Planters Nos. 5, 6, 7, and 8, shown on pages 22 and 23, plant Cotton the same as Nos. 1, 2, 3, and 4, and in addition have our complete Seed Dropper Attachment for Planting Corn, Peas, Peanuts, Sorghum, and similar seeds. The Seed Dropper can be instantly attached or removed without changing or disturbing the cotton-planting parts.

The Seed Dropper is complete in itself with best bristle brush, automatic knock-out and seed plates especially designed for planting each crop. We also furnish the brushless slanting plate Seed Dropper, similar to the Plain-View, if preferred. There are plates for each kind of seed, for each distance, and for various numbers of seed to the hill. We can furnish plates specially adapted to suit your seed. If your seed varies from the average seed, send us a few sample grains and we will make special plates to plant your seed accurately.

Truly a Complete Planter—The Cole Universal Planters Nos. 5, 6, 7, and 8 are wonderful in their adaption to the planting of all the staple crops. They have all the good points of the No. 1 Cotton Planter with the addition of a complete Seed Dropper and a splendid Fertilizer Attachment.

Plants Almost Everything—The Seed Dropper is complete in itself with brush, knock-out, and special plates for each kind of seed, such as corn, peas, sorghum, peanuts, cantaloupes, velvet beans, and other beans, and all similar seeds. The Universal Planters are as perfectly suited to each crop as if they were made to plant that crop and no other.

Easy to Run and Easy to Adjust—The Seed-Drop can be instantly changed from one kind of seed to another without the use of a wrench. The cotton planting parts are never moved or changed. There is nothing complicated about this Planter. It is simple, efficient, durable, easy to adjust, and easy to run.

The Two Openers Are Right—These Planters are equipped with a Special Sword Opener for corn and other seeds, and also with a special Cotton Opener. The depth is easily regulated to suit the seed, the soil and the season.

Nos. 7 and 8—The Climax—Our Universal Planters Nos. 7 and 8 are marvels of simplicity and efficiency. No other

combination planters ever invented will do an equal variety and quality of work. All the parts and all the merits described on preceding pages are combined in the Cole Universal Planters Nos. 7 and 8.

Guano Attachment — These planters have the best Guano Sower yet made. It will distribute with perfect regularity any quantity from 25 to 400 pounds to the acre. It does not work up the guano into a sticky mass but it forces out continuously just the quantity wanted. It surprises and delights the operator by its smooth action and its great simplicity.

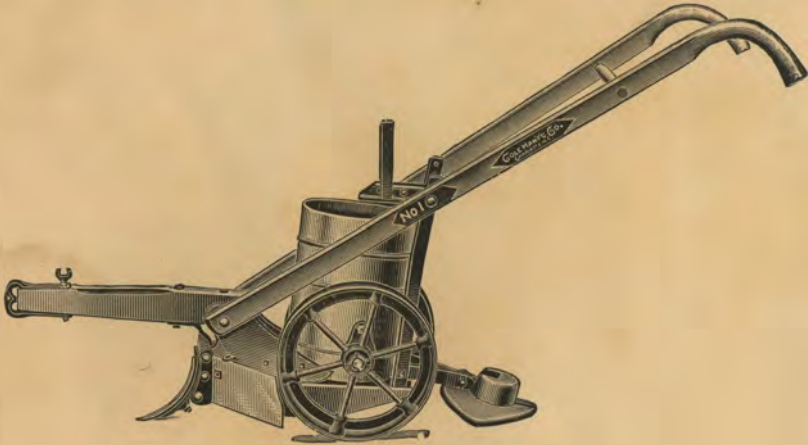
Scientific Use of Guano—Guano sowed by the old, slow and wasteful way and bedded upon is buried so deep that the young cotton gets no benefit from it during the cool weather of early spring when it needs it most. Our Planters Nos. 7 and 8 mix the guano with the soil directly under the seed, and as soon as the seed sprout, the young plants begin to be fed and stimulated. The cotton or other crop grows off quickly and is strong and thrifty.

Larger Yields at Less Cost—By using these planters, you not only save labor and seed, but the strong, quick-growing cotton, corn, etc., costs less to cultivate. The early start and thrifty growth caused by putting a little guano in the right place, results in larger yields.

Mr. Lane Has Faith in Cole

Gentlemen: I have one of your cotton planters, and I am well pleased with it. It will feed so that there will not be any cotton come up in wads and that is a great help in chopping. I wouldn't lay it down for any planter I ever saw. If I buy any drills at all, I will buy Cole. Georgia.

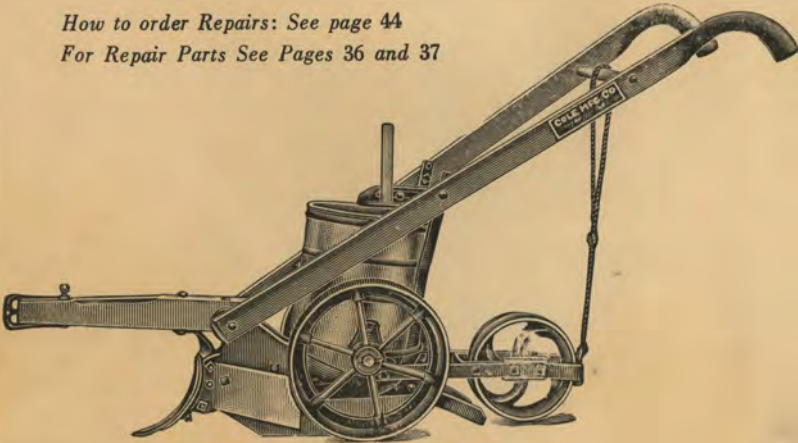
J. D. LANE.



Cole Cotton Planter No. 1

How to order Repairs: See page 44

For Repair Parts See Pages 36 and 37

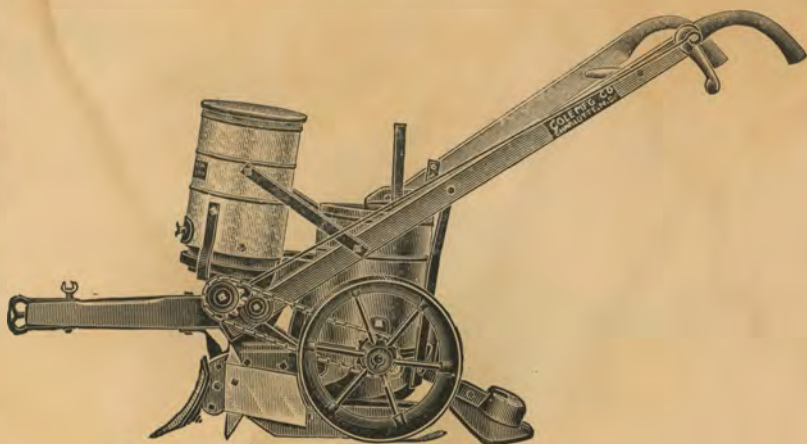


Cole Cotton Planter No. 2

Same as No. 1 Except Roller Coverer in Place of Drag

DIRECTIONS—Adjust the slotted gauge on handle to hold lever in position to drop cotton seed thick or thin. The V-shaped opener is easily adjusted to plant deep or shallow.

Nos. 1 to 8 are beyond question the finest cotton planters in the world. Thousands of farmers after seeing them work have thrown away the best planters of other makes and bought Cole Planters. It will pay you to do the same thing.

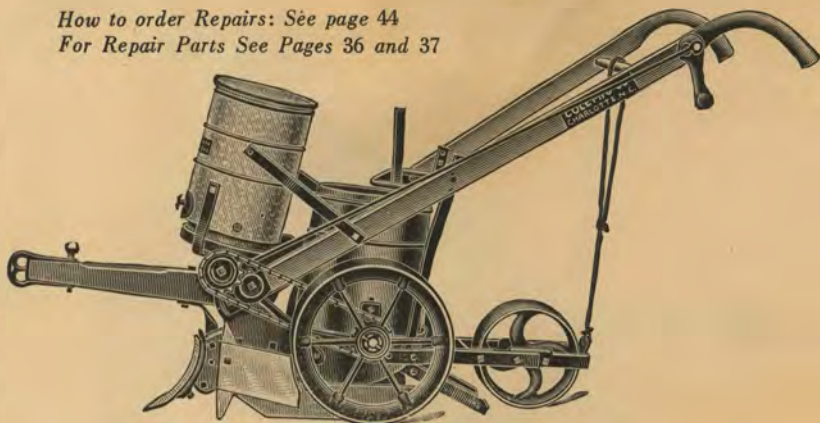


Cole Cotton Planter With Guano Attachment No. 3

Same as No. 1 With the Addition of a Fine Guano Sower

How to order Repairs: See page 44

For Repair Parts See Pages 36 and 37



Cole Cotton Planter With Guano Attachment No. 4

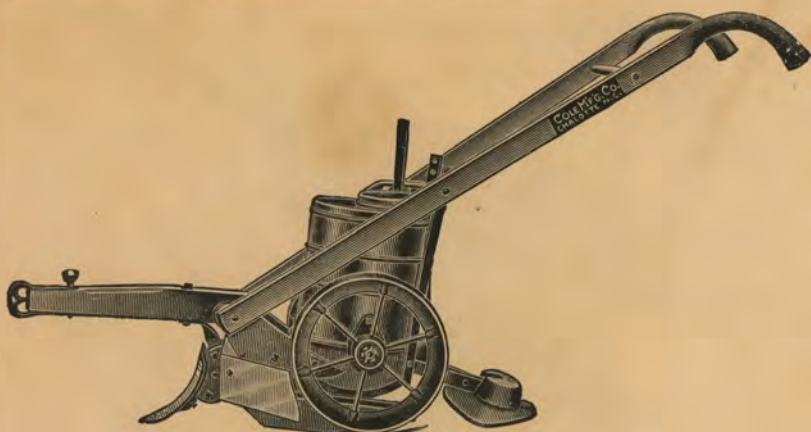
No. 4 Same as No. 3, With Roller Coverer Instead of Drag

THE No. 3 AND THE No. 4 are the most successful Cotton Planters with Guano Attachment. No other machine does this work so well. These machines are the same as Nos. 1 and 2, with the addition of a fine Guano Sower.

The guano is mixed with the soil directly under the seed, and the young cotton is fed and stimulated as soon as it sprouts. The cotton grows off thrifty and vigorous and is much cheaper to cultivate than puny, slow-growing stuff.

DIRECTIONS—Adjust the slotted gauge on handle to hold lever in position to drop cotton seed thick or thin. The V-shaped opener is easily adjusted to plant deep or shallow. To regulate quantity of Fertilizer loosen Thumb Nut on front of Fertilizer Hopper and move to left to decrease or to the right to increase the quantity.

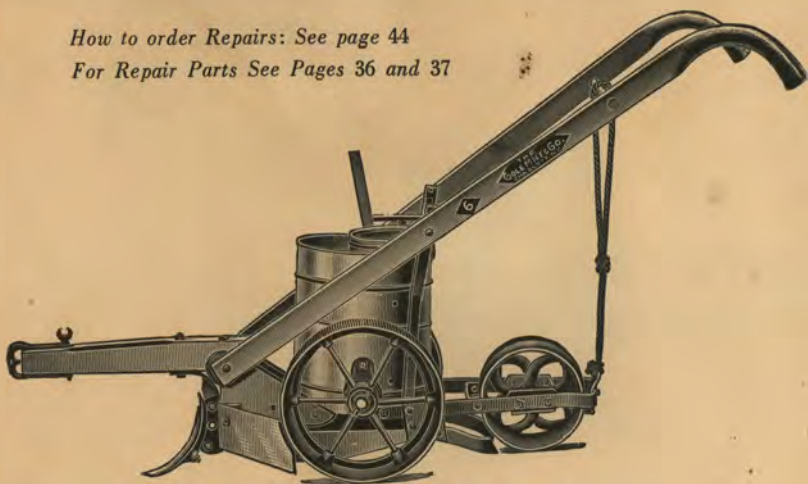
You cannot afford to make another crop without a COLE PLANTER. It might easily be worth a hundred dollars to you in a single year.



Cole Combination Cotton, Corn and Pea Planter No. 5
Four Seed Plates Furnished Free With Each Planter

How to order Repairs: See page 44

For Repair Parts See Pages 36 and 37



Cole Combination Cotton, Corn and Pea Planter No. 6
Four Seed Plates Furnished Free With Each Planter

"Used Many Years With Few Repairs"

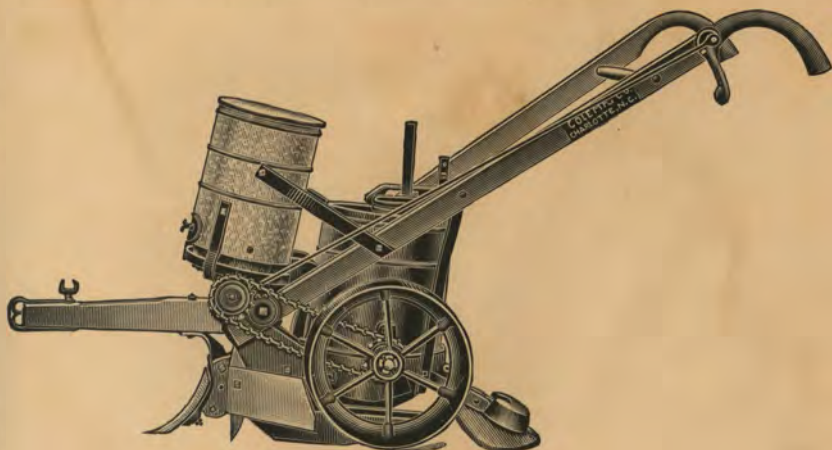
Dear Sirs: I have the first Cole Combination Planter that was ever shipped to Pelican. I ordered it direct from you through the Pelican Mercantile Company, of this place, in the Spring of 1910 and have used it every year since for various crops.. It has had very little repairs, and still does good work.

Pelican, La.

A. JOHNIKEN.

DIRECTIONS—Adjust the slotted gauge on handle to hold lever in position to drop cotton seed thick or thin. The V-shaped cotton opener is easily adjusted to plant deep or shallow. To plant Cotton remove Seed Dropper and put seed in the main hopper. To remove Seed Dropper lift the latch, tip dropper forward and lift out. To plant Corn remove V-shaped Opener and put Corn Sword in its place. Regulate depth by the straps in the rear.

Nos. 5, 6, 7, and 8 are the best, simplest and most durable combination planters on the market. Nos. 5 and 6 are just alike except the coverers.



Cole Universal Cotton, Corn and Pea Planter No. 7
Four Seed Plates Furnished Free With Each Planter

How to order Repairs: See page 44

For Repair Parts See Pages 36 and 37



Cole Universal Cotton, Corn and Pea Planter No. 8
Four Seed Plates Furnished Free With Each Planter

Nos. 5, 6, 7, and 8 PLANTERS are furnished with regular Brush Attachment for planting Corn, Peas, Sorghum, etc., unless otherwise ordered. Our Slanting Plate, Gravity-Selection Corn Attachment will be furnished in place of Brush Attachment without extra charge when so ordered. This brushless dropper is very popular.

DIRECTIONS—Adjust the slotted gauge on handle to hold lever in position to drop cotton seed thick or thin. The V-shaped cotton opener is easily adjusted to plant deep or shallow. To plant Cotton remove Seed Dropper and put seed in the main Hopper. To remove Seed Dropper lift the latch, tip Dropper forward and lift out. To plant Corn remove V-shaped Opener and put Corn Sword in its place. Regulate depth by the straps in the rear. To regulate quantity in Fertilizer, loosen Thumb Nut on the front of Fertilizer Hopper, and move to left to decrease, and to right to increase the quantity.

No matter what planter you are using, no matter how new it is, no matter how much it costs, it will pay you to throw it aside and buy a Cole Planter.

List of Seed Plates for Nos. 5, 6, 7 and 8 Planters

Corn Plates, Average Size Grains

2	Hole	Plate	Plants.....	36	inches
3	Hole	Plate	Plants.....	24	inches
4	Hole	Plate	Plants.....	18	inches
6	Hole	Plate	Plants.....	15	inches
6	Hole	Plate	Plants.....	12	inches
7	Hole	Plate	Plants.....	10	inches
8	Hole	Plate	Plants.....	9	inches
8	Hole	Plate	Plants.....	8	inches
12	Hole	Plate	Plants.....	6	inches

Corn Plates, Small Size Grains

3	Hole	Plate	Plants.....	24	inches
4	Hole	Plate	Plants.....	18	inches
6	Hole	Plate	Plants.....	15	inches
6	Hole	Plate	Plants.....	12	inches
7	Hole	Plate	Plants.....	10	inches
8	Hole	Plate	Plants.....	9	inches
8	Hole	Plate	Plants.....	8	inches
12	Hole	Plate	Plants.....	6	inches

Corn, Two Grains to Hill

2	Hole	Plate	Plants.....	36	inches
3	Hole	Plate	Plants.....	24	inches

Sorghum

10	Hole	Plate	Plants.....	7	inches
6	Hole	Plate	Plants.....	12	inches
5	Hole	Plate	Plants.....	15	inches

Virginia Peanuts

3	Hole	Plate	Plants.....	24	inches
4	Hole	Plate	Plants.....	18	inches
5	Hole	Plate	Plants.....	15	inches
6	Hole	Plate	Plants.....	12	inches

North Carolina Peanuts

3	Hole	Plate	Plants.....	24	inches
4	Hole	Plate	Plants.....	18	inches
5	Hole	Plate	Plants.....	15	inches
6	Hole	Plate	Plants.....	12	inches

Georgia Peanuts

4	Hole	Plate	Plants.....	18	inches
5	Hole	Plate	Plants.....	15	inches
6	Hole	Plate	Plants.....	12	inches
7	Hole	Plate	Plants.....	10	inches
4	Hole	Plate	Plants.....	18	inches
10	Hole	Plate	Plants.....	7	inches

Spanish Peanuts

5	Hole	Plate	Plants.....	15	inches
6	Hole	Plate	Plants.....	12	inches
7	Hole	Plate	Plants.....	10	inches
10	Hole	Plate	Plants.....	7	inches

Velvet Beans

2	Hole	Plate	Plants.....	36	inches
3	Hole	Plate	Plants.....	24	inches
4	Hole	Plate	Plants.....	24	inches

Valentine Beans

12	Hole	Plate	Plants.....	6	inches
18	Hole	Plate	Plants.....	4	inches
24	Hole	Plate	Plants.....	3	inches

Field Peas

3	Hole	Plate	Plants.....	24	inches
4	Hole	Plate	Plants.....	24	inches
5	Hole	Plate	Plants.....	15	inches
6	Hole	Plate	Plants.....	12	inches

Prices, Postpaid: Plates, 65c Each; Brushes, 75c Each; Pair Handles Complete, \$1.50

In addition to above we can furnish Plates for Planting Cantaloupes, Cucumbers, Watermelon, etc., any distance shown on above table. Be sure to state whether you want Plate for Brush Dropper or Slanting Plate Dropper.

Pays For Itself Every Season—Cotton planted with the Universal Planter can be chopped to a stand much quicker than that planted any other way, because the young cotton stands in a straight line without bunches or skips. For the same reason it saves seed, secures a better stand, and the young cotton does not die out or fall down as it often does when planted too thick or in bunches. Farmers who use it claim that the Cole Planter saves enough in chopping and cultivation to pay for it every season.

Most Complete Combination Planters on Earth—From the foregoing you will see that the Nos. 5, 6, 7, and 8 are the most complete, simple and useful Combination Planters on the market. They are the finest Cotton Planters in the world; they are unexcelled for Corn and Peas; they are the only Combination Planters that will plant Peanuts, Sorghum, Cantaloupes, Beans, Etc., successfully.

How to Get What You Want—Order by number, and state what you want to plant. Planters Nos. 5, 6, 7, and 8 are regularly fitted with plates to drop corn at the distances most commonly used. If you want plates for other distances, we can probably furnish just what you want if you will write us. Also each planter is fitted with plates suited to drop average corn, and if you find that they do not suit your corn, be sure to send us a few sample grains, and we will furnish a Plate especially for corn at a small cost.

The Cole Combination Planters shown on pages 18 and 19 are acknowledged to be the best Combination Planters in the world. Watch out for inferior imitations. Be sure and get the genuine Cole. It is guaranteed by us and by your home merchant.

Cole Guano Distributors

Fifteen different Cole Distributors make the best and most complete line of guano distributors in the world. There is a Cole Distributor for every purpose and to suit the needs of every farmer. They differ in material, size and kind of feed, but every Distributor branded with our name is well constructed, reliable and efficient. Every one of them is well worth the price, and is the best Distributor of its kind.

If you want a good cheap Distributor to open a furrow and sow guano, you will be pleased with No. 20 or No. 21. No. 24 has a larger capacity, and higher grade, and is the best Distributor with plow in front now on the market. If you want a Distributor to sow guano in a furrow and at the same time, throw two good furrows upon it, take your choice out of Nos. 22, 23, 26, and 27.

Of all Guano Distributors having an opening plow the Cole Single Foot Distributor No. 24 is the best, and of all Distributors with covering plows the No. 27 excels everything on the market unless it is the Cole Spreader No. 25 or No. 26. Among the eight Cole Distributors, there is a splendid machine for every kind of work and to fit every need.

The Spreader is the most complete, practical and scientific machine yet made for handling guano in the most profitable way. With the Spreader you can apply guano to all crops either before or after planting, so as to produce the best results from the amount of guano used.

You can find machines higher priced, and many that are lower priced than the Cole, but when you consider labor-saving qualities, durability, and satisfaction, you will find that the Cole Distributors are the cheapest of all.

Get a Cole Machine, and you will be safe against trouble or delay. If it falls short of our guarantee, the merchant will make it good or refund every cent of your money. You run no risk of losing your money on a worthless machine when you buy the Cole.

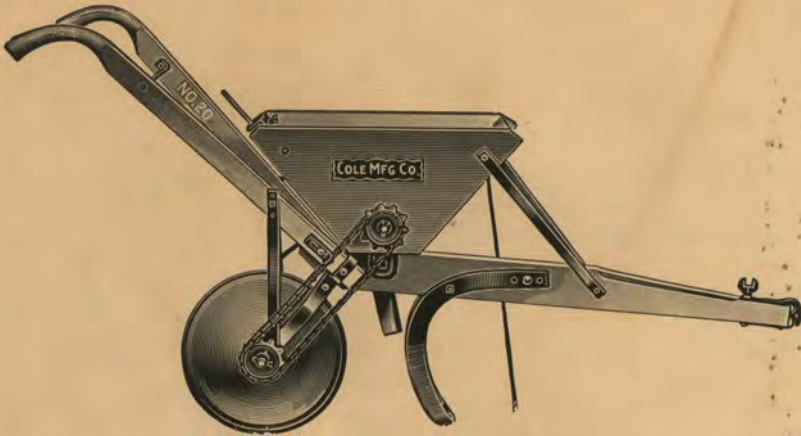
You'll like the Cole Guano Distributors, and you'll enjoy using them **because they give such all-around good service, and genuine satisfaction.**

Study the description of the good features of the eight different Cole Distributors and choose the one that suits you best.

Thousands of dollars are lost in time and wasted fertilizer every year by the use of inferior guano distributors. It will pay you to use nothing but Cole Distributors, because they distribute the guano evenly, do not easily get out of fix, and last for many years. One of the Eight Cole Distributors will surely meet your needs and give you good service and continual satisfaction.

Fertilizers cost a great amount of money and much time and labor to apply. It will pay you to get a machine that will not only save time and money in doing the work, but will also enable you to secure increased benefits from the same amount of fertilizer.

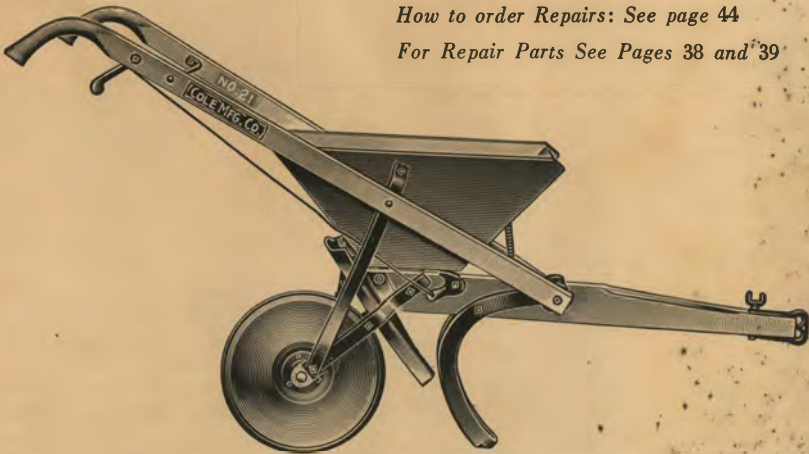
When you get the Cole Distributors you get the best. Don't accept substitutes or imitations and don't try to "make out" with your old inferior or worn out distributor. Your time and fertilizer are too valuable to waste. Remember every Cole Distributor is guaranteed by a good home merchant and by us. You are safe in buying any machine branded "Cole."



The Cole Universal Guano Distributor No. 20

How to order Repairs: See page 44

For Repair Parts See Pages 38 and 39

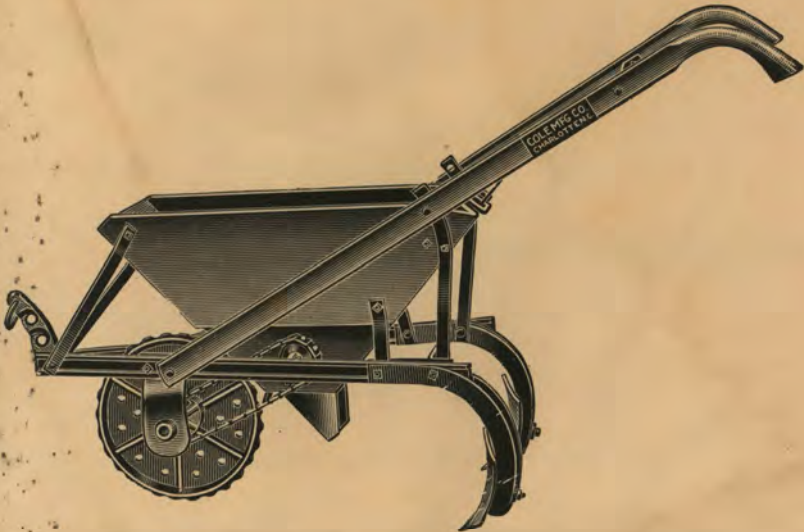


The Cole Knocker-Feed Guano Distributor No. 21

The No. 20 has a chain drive and force-feed and does splendid work. If you want a low priced Distributor to open a furrow, and sow guano at the same trip, the No. 20 will give you good satisfaction. It is also well adapted to plowing growing crops and applying the fertilizer at the same time. The wheel and hopper are strongly made and well braced. The feed knives have our special pattern, arranged for the best results. It has an improved cut-off, controlled by a lever in easy reach of the operator, and protected by the handles. This gauge is positive, accurate and easy to set, so as to distribute any quantity up to 1,000 pounds to the acre. The No. 20 is far superior to other low-priced distributors of similar looks.

The No. 21 is very much like the No. 20, except that it has the knocker-feed instead of force feet. The quantity of guano is easily regulated by the gauge at the back of the hopper.

When you consider labor-saving qualities, durability and satisfaction, you will find the COLE DISTRIBUTORS the cheapest of them all.

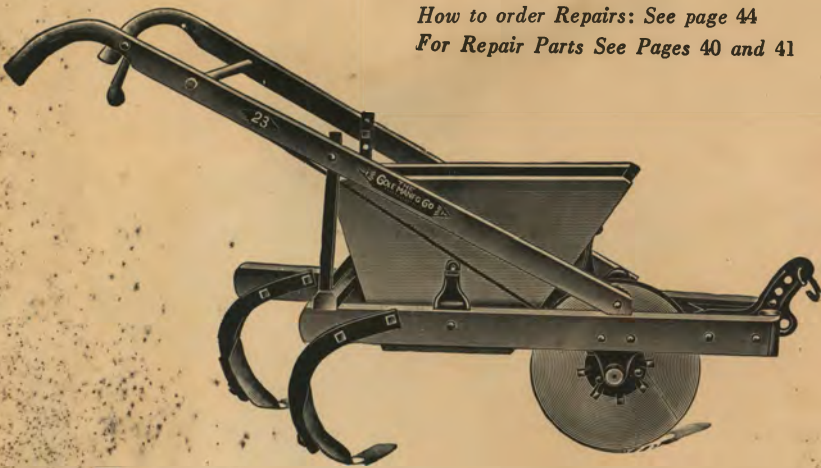


The Cole Double Foot Guano Distributor No. 22

See No. 27, Page 31

How to order Repairs: See page 44

For Repair Parts See Pages 40 and 41



The Cole Double Foot Kocker Distributor No. 23

No. 23 is similar to No. 22, except that No. 23 has the knocker-feed instead of the force-feed.

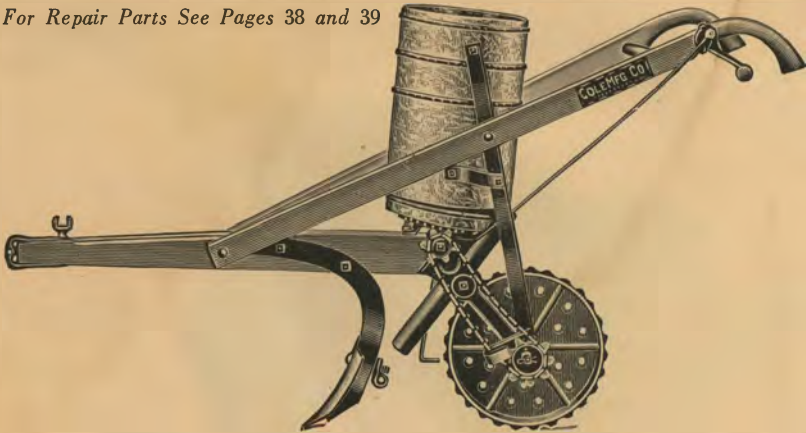
No. 22 is a strong, handy, labor-saving Distributor. It has a positive force feed that can be instantly regulated to sow up to 1,500 pounds or more to the acre.

The form of the spout is such as to spread the guano rather than to put it one solid stream. This enables the plants to get much greater benefit from the guano.

The hopper is large, and firmly bound together with bolts and cement-coated nails. The large iron wheel is placed close under the hopper so as to carry the weight. In addition to this, the improved, graduated hitch enables the operator to adjust the pull so as to throw little or much weight on the plows just as may be desirable.

The plow feet are strong, and they are firmly attached to steel sidebeams, so that good plowing may be done. The Double Foot sows the guano, throws two good furrows upon it, making a nice list, and thus saves enough time and labor to pay for itself every few days.

For Repair Parts See Pages 38 and 39



The Cole Single Foot Distributor No. 24

How to order Repairs: See page 44

For Repair Parts See Pages 40 and 41

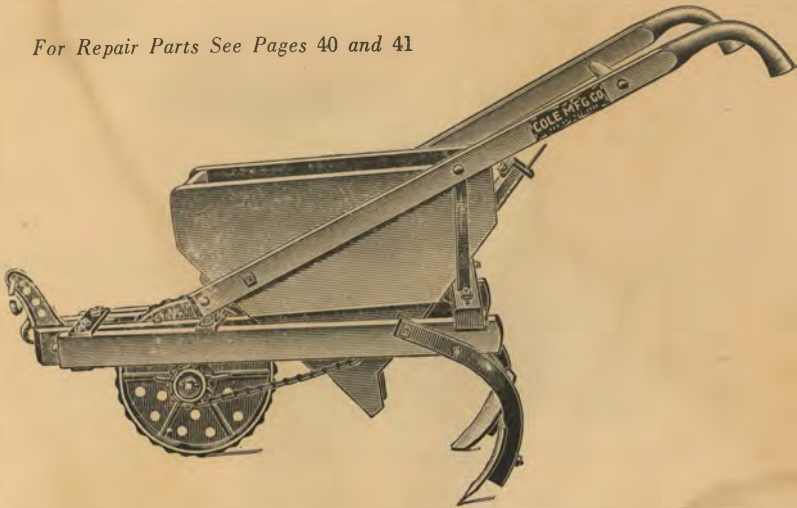


Cole Guano Spread and Lister No. 26

Nos. 24 and 26 are much higher grade and worth many times the difference in price over cheaper distributors. They have the same wonderful force feed which is so popular on the Cole Universal Planters. The farmers say that this feed will successfully distribute all kinds of fertilizer, including nitrate of soda. The fertilizer falls in plain view. On the No. 24 the spout is so made that it throws the fertilizer close under the plow and the falling dirt covers and protects the fertilizer. No. 26 spreads the fertilizer over a space about 8" wide. The two plow feet makes a list covering the fertilizer. There is a convenient lever for cutting off the flow of guano.

Cole Distributors last well, seldom require any repair and give satisfaction. Accept no substitute or imitation. Insist on getting genuine Cole Distributors.

For Repair Parts See Pages 40 and 41



The Cole Guano Distributor, No. 27

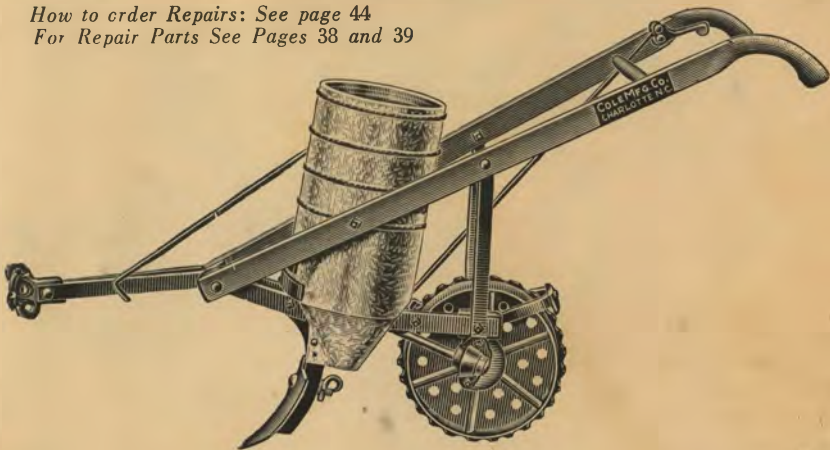
No. 27 now has steel beams like No. 22 instead of wood shown in cut.

The No. 27 differs from No. 22. First, in having a much larger hopper; second, that the distance between the plows is easily made less or greater; third, in being fitted with right and left plows so as to make a larger list, and do more effective plowing.

The No. 22 is a most excellent Distributor, and is very useful and popular, but the No. 27 is made for farmers who use a large quantity of guano.

How to order Repairs: See page 44

For Repair Parts See Pages 38 and 39

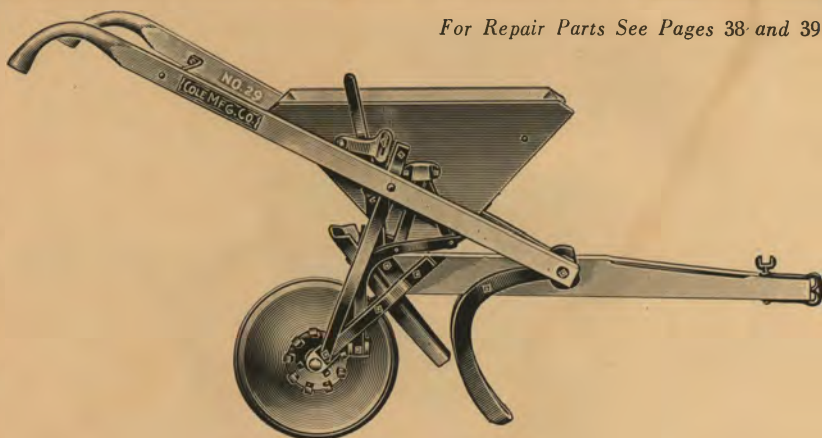


Cole Single Foot Distributor, No. 28

The No. 28 has a double steel beam; large heavy galvanized steel hopper; extension spout, fully protecting against wind; steel support rod to hold it up while filling the Cole patent gear driven force feed, the most popular force feed on the market. It has an accurate and easily adjusted quantity gage and handy cut-off lever.

Those wanting a high grade Distributor with an opening plow cannot beat the No. 28.

For Repair Parts See Pages 38 and 39



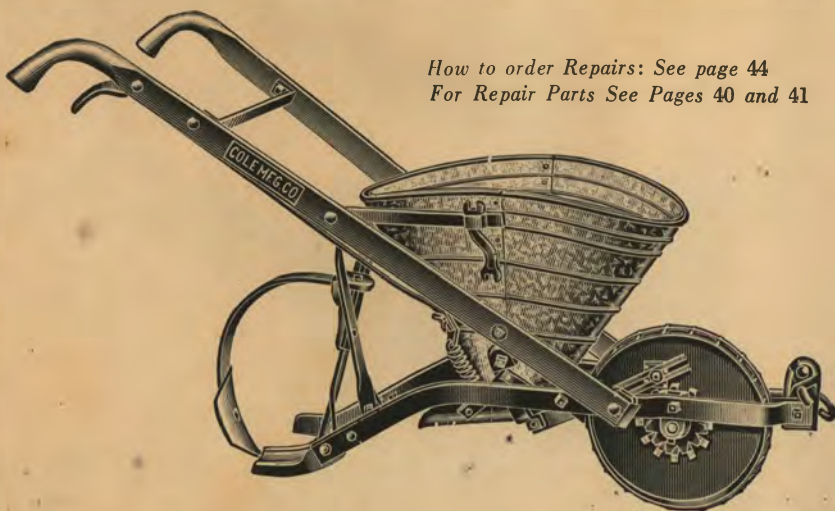
The Cole Vibra-Knock Distributor, No. 29

The No. 29 has our patented vibrating hopper bottom. It is curved on the radius of the supporting bars, so that it is always the same distance from the under part of the hopper, which is made on the same curve. The construction prevents choking up and insures an even flow of fertilizer.

The long, strong handles, heavy braces and excellent workmanship make the No. 29 strong, steady, durable and easy to run.

How to order Repairs: See page 44

For Repair Parts See Pages 40 and 41

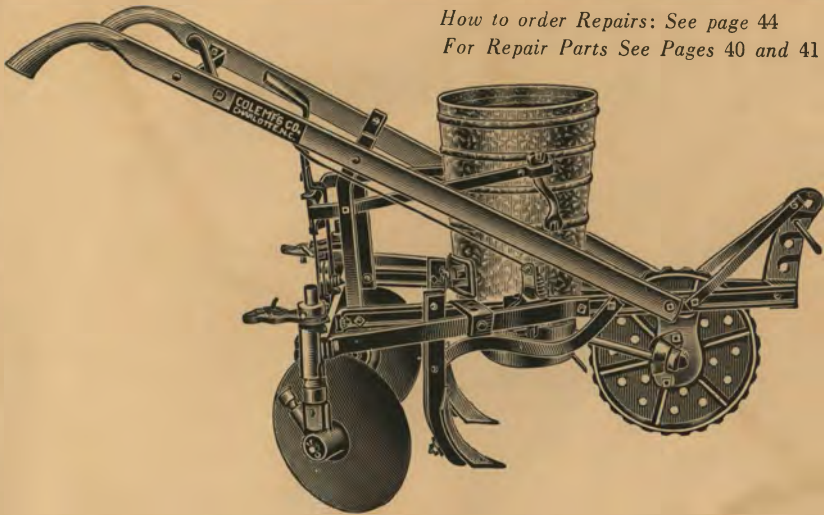


Cole Shoe-Feed Distributor, No. 51

No. 51 has a large wide Shoe-Feed swung under the Hopper. An Arm attached to the Shoe extends forward and rests on a Circle of Lugs or Pins Attached around the center of the Drive Wheel. As the Wheel turns these Lugs cause the Arm and Shoe to vibrate.

The Vibrating Shoe-Feed will sow any kind of fertilizer in any quantity up to 2500 pounds per acre. The No. 51 spreads the fertilizer over a space about six inches wide. The fertilizer is mixed through the soil with Spring Stirrer so the roots can feed on it to the best advantage. The Stirrer leaves a small furrow ready for planting Potatoes, Tobacco, etc.

No. 51 is built close to the ground, and has few wearing parts, which can be easily and cheaply replaced.



How to order Repairs: See page 44

For Repair Parts See Pages 40 and 41

COLE "LABOR-SAVING" FERTILIZER DISTRIBUTOR AND BEDDER

NOS. 60 AND 61

No. 61 same as No. 60 less Plow Feet

One Man and one Mule with the No. 60 will do as much work as five men and five mules using the old single plows and fertilizer distributors.

The **No. 60 and 61** are strong and well made of steel and iron except the handles. The beams are made of **high carbon steel channels**. All bearings are protected by **sand guards** to insure **long wear**. With care they should **last a life time** and earn their cost or more every year.

The **Fertilizer Attachment** has the Cole **patented Force Feed** that will put out **evenly and accurately** any kind of fertilizer and any quantity up to **3,000 pounds per acre**. The hopper is made of **Galvanized Steel**. It **spreads** the fertilizer over a space of **about 10 inches wide** and it falls where the plows mix it with the soil so as to get the **best results from the fertilizer**.

The **Disc Arms** are connected by rods to a lever so that by means of this **Handy Lever** the **Discs** can be **instantly set** to cut at the **correct angle** and **both Discs** always at the same angle. By a turn of the same Lever you set the **Discs in line** like wheels, making it **carry itself** to or from the field.

The **distance** between the **Discs** is **adjustable** so you can make a **narrow bed** or a **wider bed**. You can set these **Steel Discs** of **special concavity** to make **flat beds** or **high beds**. The two **Plows** thoroughly **break the land** on each side of the open furrow and **mix the fertilizer with the soil**.

Remember this: The Cole "Labor-Saver" Nos. 60 and 61 puts out the fertilizer, mixes it with the soil and makes a bed ready for the planter at one trip. Another man following immediately plants the seed in the fresh bed. There is often enough moisture in the fresh bed to get a good stand without waiting for rain. A quick stand at the right time means a bigger yield. It also means getting the plants up ahead of the grass, **which saves labor**, saves the stand, and prevents damaging the tender plants in cutting out the grass.

Like all Cole Implements, the Nos. 60 and 61 are fully guaranteed.

Cole Open Furrow Grain Drills

A Wonderful Time Saver—The Cole Open Furrow Drill will save seven-eighths of the time required to break the land and sow broadcast or sow with the costly two or three-horse drills.

One Trip to Each Cotton Middle and one or two trips to each corn middle does the whole job and insures a good stand.

Land Cultivated in Cotton or Corn all summer is in fine condition for growing grain. With the Cole Drills the farmer can rotate his crops and enrich his land by sowing grain and following with peas.

The Cole Three-Row Grain Drill is the greatest labor-saving drill that has ever been invented. The open furrow method which is made possible by its use is the only safe way to sow oats, and is also the best for other grain, so as to be sure of good stands.

Thousands of Farmers who used the Cole Drills harvested good crops of oats after the hardest winter ever known—while those who used other drills scarcely got back their seed. Also wheat sowed with the Cole Drills stands the winters better and makes a better yield.

The Cole Grain Drills Nos. 33 and 34 are equipped with three strong plow feet, which carry plows for opening furrows. These feet are attached to short beams, and are easily adjusted to almost any width.

Middle Foot—Some cotton middles are flatter than others, therefore, the middle foot beam can be lowered so as to be able to plant the middle row the same depth as the two outside rows.

Supporting Wheels back of the two outside feet can be lowered so as to support the Drill in going to and from the fields. With these wheels you can set the depth at which you want to plant your grain.

Feed—The Cole Drills are equipped with the special improved patented Cole Force-Feed, and will feed accurately any kind of oats, almost any quantity to the acre. This feed also handles wheat, rye, peas, soys, vetch, etc., just as well as oats. It is fine for sowing grain and vetch mixed.

Feed Drive—The feed is driven by a chain direct from the large drive wheel, which is corrugated so as to prevent slipping or choking down.

The Spouts Convey the Grain onto the bottom of the furrow right behind the plows where the soil rolls back and covers the grains with a mulch of loose dirt, where there is plenty of moisture, all of which insures quick germination and a perfect stand.

Grain Gauge and Cut-Off—Cole Drills are equipped with a very accurate grain gauge with lever cut-off in easy reach of the operator, so that he can shut off the flow of grain at will, and start same sowing the same amount as before.

All Wood Parts are made of well selected material, well air dried, and braced with iron braces wherever needed.

The Cole not only sows grain, but it is fine for sowing peas, either upon prepared land or between rows of cotton or corn. It is also a great labor-saver in making a second application of fertilizer to growing crops.

Now is the time to get a Cole Drill and make a start toward better farming.

Good Results With Oats and Wheat

Mr. John T. Matthews, Carrollton, Ga., says: "I sowed both oats and wheat with the Cole Three-Row Drill last fall and I am pleased with the results."

Mr. W. M. Freeman, Villa, Ala., says: "I planted my oats and wheat with a Cole Drill. I am the only man in our community that has any oats and wheat left since the cold."

Mr. L. D. Campbell, Charlotte, N. C., says: "I sowed all of my wheat and oats with a Cole Three-Furrow Drill this fall and can highly recommend it to any one."

Mr. John Brown, of LaFollette, Tenn., says: "I purchased a Cole Drill last fall and can say that it did excellent work. The wheat I drilled with the Cole Drill did well. The beauty of the Three-Row Drill is that you can drill grain in fields where you have corn, or where you have plowed early and it has run together. It thoroughly breaks the ground and drills the grain. I believe that grain sowed with the Cole Drill will yield from 10 to 15 bushels more to the acre than with any other drill. I wish that all farmers would try the Cole Drill and double their yield. It distributes the fertilizer so regularly and puts the required amount of grain to the acre. I am well pleased with the Cole Drill, as it works so smooth and nice. I can recommend it, but not as high as it deserves. Hoping this statement may be of value to some farmer."

Fifteen Great Results Made Easier by Using Cole One-Horse Grain Drill

- 1 You get your grain sowed early in cotton and corn fields.
- 2 You save seven-eighths of the labor required to break land and sow grain.
- 3 You get a larger yield and a sure crop. No winter-killed grain.
- 4 You get two crops from land that has been producing only one.
- 5 Your land gets the benefit of a winter-cover crop, which retards washing and leaching of the soil by winter rains.
- 6 The grain stubble and roots add humus to your soil.
- 7 Having been sowed early in the fall you get the grain off early and follow with peas or corn.
- 8 The peas, soy beans and vetch gather nitrogen from the air worth many dollars per acre and also add more humus to your soil.
- 9 Plenty of oats and pea-vine hay make it possible to keep more and better stock.
- 10 More stock means more money and better living at home.
- 11 More stock means more barnyard manure, thus adding fertility humus, and crop-making bacteria to your soil.
- 12 Peas come off the land in time to do deep plowing at the right time—late summer or early fall.
- 13 More humus and deep fall plowing make crops stand dry weather or wet weather better than before.
- 14 More humus, more barnyard manure, and fall plowing improve the nature of the soil and makes it easier and cheaper to cultivate.
- 15 Having part of the land in grain and pease leaves less land to be cultivated, so you can cultivate it better and put twice as much fertilizer per acre in half the time.

Get a Cole Drill and follow out this plan of farming and rotation of crops and in a short time you should be making more cotton and corn on half your land than you are now making by cultivating all of it in these crops. Be sure to get the Genuine Cole Drill. Do not let anyone put off on you any of the cheaply made and fraudulent imitations.

A Successful Farmer Says:

"The Cole Grain Drill is the greatest time-saver and the greatest money maker ever used on the farm." For further proof ask those who are using the Cole Grain Drill, or, better still, try one for yourself and be convinced.

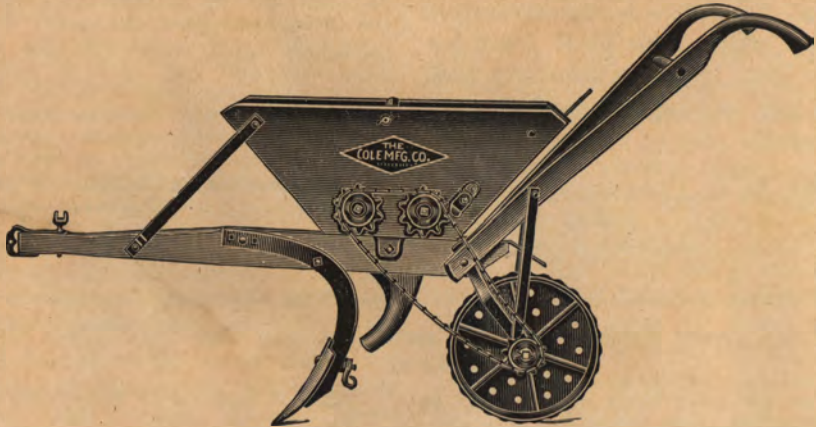
"Grain Drill Worked Fine—Wheat and Oats Fine"

Gentlemen: Last fall I bought one of your Three-Row Wheat Drills. Some of my friends laughed and said I was fixing to lose another wheat crop. They said, "you cannot do anything with that little machine." I brought it home and sowed 12 acres with it. It worked fine. This spring I have as fine wheat and oats as there is in the country, all sowed with the little drill, and I am well pleased with it.

Cove Creek, N. C.,

Yours very truly,

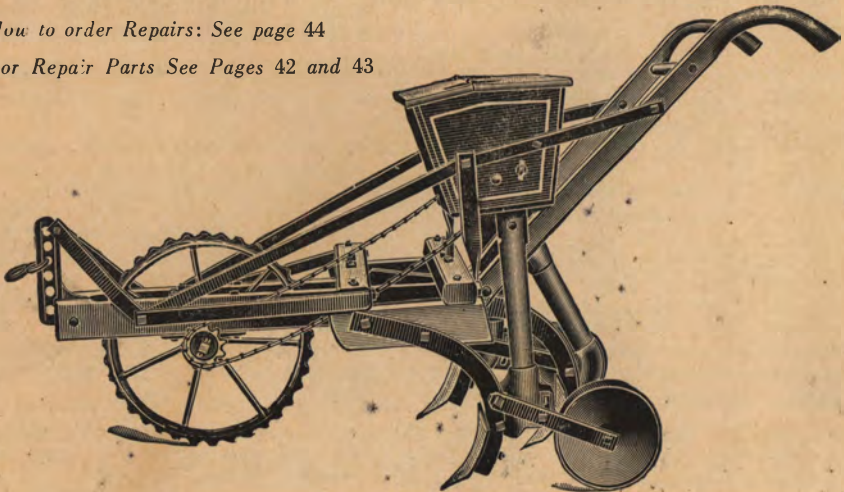
WM. HOWELL.



Cole One-Row Grain Drill With Fertilizer Attachment, No. 30

How to order Repairs: See page 44

For Repair Parts See Pages 42 and 43



Cole Open Furrow Grain Drill, No. 33

Same as No. 34 Less Fertilizer Attachment.

No. 35 Grain Drill Same as No. 33 except it has Disc openers instead of Plow openers.

Cole Open Furrow Three-Row Drills are fine for sowing Vetch alone, or mixed with Oats or other grain

Double the Yield Over Big Drills

Mr. Pierce, Culloden, Ga., says: "I sowed part of a field with a big drill and balance of same field with a Cole Drill. The oats sowed with the Cole Plow Foot Drill made double the yield per acre over the two-horse drill."

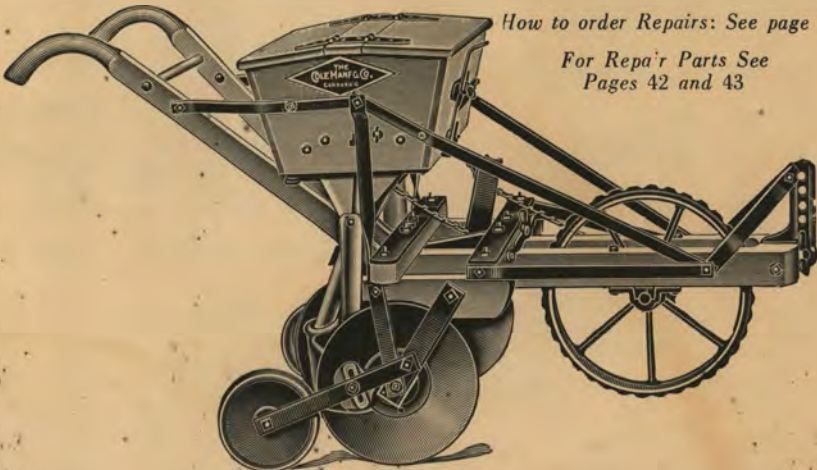
The plow openers are considered best for sowing between cotton or corn rows, or where the soil is firm. The plows are preferred where there is danger of winter killing. The disc openers are good where there is no danger of winter killing. Also the discs work better on freshly prepared land where there is much loose trash.



Cole Open Furrow 3 Row Grain Drill, No. 34

No. 32 for 2 Rows instead of 3 Rows

Has Plow Openers and Fertilizer Attachment.



How to order Repairs: See page 44

*For Repa'r Parts See
Pages 42 and 43*

Cole One-Horse 3 Row Grain Drill, No. 36

No. 32½ for 2 Rows instead of 3 Rows

Has Disc Opener and Fertilizer Attachment.

These Grain Drills are fine for sowing vetch alone or mixed with grain.



Repairs for Nos. 40, 41, 42, 43, 44, 45 and 46 Cole Planters

No.		Price	No.		Price
1-PL	Fertilizer Spout for Side Placer.....	.60	A- 51	Inside fertilizer scrape	.24
SP- 1	Side placer attachment complete.....	3.00	52	Shield for A-51.....	.24
2-PL	Bracket for attachment side placer	.36	55	Fertilizer quantity gage.....	.30
3-PL	Axle for side placer.....	.50	57	Fertilizer ring	.30
S- 3	Coil spring for C-347	.25	NS- 99	Steel axle for Nos. 40, 41 42 and 43	.96
4-P	Hub for side placer	.40	S- 113	Drive shaft for 246.....	.75
SP- 5	Coulter blade for side placer.....	1.00	S- 114	Fertilizer cut off lever for Nos. 41 and 43	.35
A- 8	Axle for Nos. 44 and 45.....	.75	S- 115	Hitch ring	.20
T- 24	Ton bearing on A-300	.40	S- 116	Chain for Nos. 40, 41, 42 and 43.....	.65
S- 30	Left Depth gage 2" wide.....	.50	S- 117	Steel axle for A-253.....	.15
S- 31	Right Depth gage 2" wide.....	.50	NS-118	Pail fenders for Nos. 40, 41, 42 and 43	.60
NS- 34	Fertilizer hopper	3.00	SR-118	Right fender for Nos. 44 and 45.....	.45
T- 40	Seed hopper for Nos. 40 and 41 (Complete)	7.50	SL-118	Left fender for Nos. 44 and 45	.45
TT- 40	Can bottom and knockout only.....	3.00	S- 119	Feed gears and axle.....	1.00
CA- 44	Chain for Nos. 44 and 45	.60	SR-119	Right depth gage for Nos. 44 and 45	.25
50	Outside fertilizer scrape (Old style).....	.45			
A- 50	Outside fertilizer scrape for NS-34.....	.45			

No.	Price	No.	Price
SL-119 Left depth gage for Nos. 44 and 45	.25	311 Corn feed cap for T-40	.75
S- 120 Opener for fertilizer for Nos. 41 and 43	.25	A- 311 Velvet bean cap for T-40	.15
S- 121 Seed hopper cut off lever	.50	B- 311 Special adjusting cap for T-40	.15
S- 122 Fertilizer band on 57	.36	312 Seed knockout complete	.55
S- 123 Right cotton depth gage	.80	A- 314 Inside shield for 312	.25
S- 124 Left cotton depth gage	.80	324 Nine point change sprocket	.35
S- 125 Fertilizer spout for Nos. 41 and 43	.40	325 Eight point change sprocket	.30
S- 126 Sword opener	1.80	326 Seven point change sprocket	.30
S- 140 Slanting plate seed hopper (Complete)	5.50	327 Six point change sprocket	.25
185-D-1 Right half of drive wheel on Nos. 40 and 41	2.00	328 Gear that drives S-119	.45
186-D Left half of drive wheel on No. 40; Not shown in cut	2.00	329 Idler gear shaft	.30
186-D-1 Left half of drive wheel on No. 41	2.00	A- 338 Sprocket on drive wheel on Nos. 44 and 45	.40
221 Gear in drive wheel (186-D-1)	.36	339 Scrape for drive wheel on Nos. 44 and 45	.75
A- 225 Cut off lever guard	.40	343 Drive wheel bearing for Nos. 44 and 45	.40
226-E Right main support on No. 41	1.00	345-R Right half of nose piece for Nos. 44 and 45	1.20
226-F Right main support on No. 40	.80	345-L Left half of nose piece for Nos. 44 and 45	1.20
228-E Left main support on No. 41	1.00	C- 347 Complete opener for Nos. 44 and 45	1.50
228-F Left main support on No. 40	.80	349 Left opener support for Nos. 40, 41, 42 and 43	.80
229 Wheel scrape for No. 40	.45	350 Right opener support for Nos. 40, 41, 42 and 43	.80
A- 229 Wheel scrape for No. 41	.45	354 Ten point change sprocket	.50
239 and 240 Handle brackets for Nos. 44 and 45 (Each)	.24	355 Eleven point change sprocket	.55
243 Right half wheel guard for Nos. 40 and 42	.45	356 Twelve point change sprocket	.60
244 Left half wheel guard for Nos. 40 and 42	.45	357 Chain tightener sprocket	.30
A- 245 Fertilizer feed support	.55	R- 360 Right coverer support for Nos. 44 and 45	.30
246 Fertilizer feed plate	.75	L- 360 Left coverer support for Nos. 44 and 45	.30
B- 251 Casting on S-114	.25	362 Left side hitch for Nos. 40, 41, 42, 43	.90
A- 253 Double fertilizer drive gear	.45	363 Right side hitch for Nos. 40, 41, 42 and 43	.90
B- 254 Lower gear on S-113	.30	364 Beam bracket	.25
B- 255 Upper gear on S-113	.30	365 Bearing for 357	.25
C- 258 Gear in A-302	.50		
A- 262 Cap for plates in S-140	.45		
A- 286 Rear sprocket guard	.50		
287 Handle brace tie on No. 40	.30		
A- 290 Drive wheel sprocket	.45		
A- 300 Grain hopper support for Nos. 44 and 45	.75		
S- 300 Grain spout for Nos. 44 and 45	.20		
A- 301 Feed shaft bearing	.35		
SR-301 Right coverer for Nos. 44 and 45	.35		
SL-301 Left coverers for Nos. 44 and 45	.35		
A- 302 Cast bottom for S-140	1.50		
A- 303 Gear bracket on A-302	.25		
304 Lever bracket for S-121	.20		
305 Seed hopper bottom for T-40	1.10		
306 Small feed gear for T-40	.50		
307 Large feed gear for T-40	.65		
308 Large drive gear for S-119	.40		
A- 308 Gear for A-303	.30		
309 Small drive gear for S-119	.35		
A- 310 Cotton seed feed cap for T-40	.90		

MISCELLANEOUS REPAIRS NOT SHOWN
ON CUT

Seed plate for S-140	.75
Single handle	.75
Pair handles	1.50
Steel beam complete	1.50
Roller wheel for Nos. 44 and 45	4.00
Hopper complete for No. 42 (No Grain plates or cap)	5.50

No.		Price	No.		Price
3-	27 Drive shaft for No. 9: Not shown in cut	1.20	E- 228	Left main support for Nos. 10 and 12	1.00
S-	27½ Drive shaft for No. 10: Not shown in cut	1.20	F- 228	Left main support for Nos. 9, 11, 13 and 15	.80
S-	28 Drive shaft for No. 11	1.20	X- 228	Left main support for Nos. 14 and 16	1.00
S-	28½ Drive shaft for No. 12	1.20		229 Wheel scrape for Nos. 11 and 15	.45
S-	29 Sword opener	1.80	A- 229	Wheel scrape for Nos. 10, 12, 14 and 16	.45
S-	30 Left depth gage 2" wide	.50	B- 229	Wheel scrape for Nos. 9 and 13	.45
S-	30½ Left depth gage 4" wide	.75		238 Hitch block	.45
S-	31 Right depth gage 2" wide	.50	239 and 240	Handle bracket: (Give No. of machine): Each	.24
S-	31½ Right depth gage 4" wide	.75	A-239 and A-240	Handle bracket (For Nos. 13 and 14): Each	.24
S-	32 Drive shaft for No. 13: Not shown in cut	1.20	A- 241	Left half of spout for Nos. 11, 12, 15 and 16	.80
S-	32½ Drive shaft for No. 14: Not shown in cut	1.20	A- 242	Right half of spout for Nos. 11, 12, 15 and 16	.80
S-	35 Fert. spout: Give No. of machine	.40		243 Right wheel guard for Nos. 11, 12, 15 and 16	.45
S-	37 Fertilizer band for No. 57	.36		244 Left wheel guard for Nos. 11, 12, 15 and 16	.45
NS-	43 Seed guard for single hopper	.30	A- 245	Fertilizer attachment support	.55
S-	43 Seed guard for double hopper	.30		246 Fertilizer plate for Nos. 10 and 12	.75
S-	45 Drive shaft for No. 15: Not shown in cut	1.20	A- 246	Fertilizer plate for Nos. 14 and 16	.90
S-	45½ Drive shaft for No. 16: Not shown in cut	1.20	A- 251	Casting on D-251	.25
A-	47 Steel fertilizer opener	.30	B- 251	Casting on C-251	.25
A-	50 Outside fertilizer scrape (Old style)	.45	C- 251	Cut off lever for Nos. 10 and 12	.36
A-	50 Outside fertilizer scrape for NS-34	.45	D- 251	Cut off lever for Nos. 14 and 16	.36
A-	51 Inside fertilizer scrape	.24	A- 253	Gear driving C-254 and D-254	.45
S-	52 Inside fertilizer scrape shield	.24	A- 254	Lower gear on C-254	.30
S-	54 Open link hitch	.15	B- 254	Lower gear on D-254	.30
	55 Fertilizer quantity gage	.30	C- 254	Fertilizer drive shaft on Nos. 14 and 16	.75
	57 Cast ring in fertilizer hopper	.90	D- 254	Fertilizer drive shaft on Nos. 10 and 12	.75
S-	99 Steel axle for drive wheel	.36	A- 255	Upper gear on C-254	.25
S-	100 Cut off lever for Nos. 10, 12, 14 and 16	.45	B- 255	Upper gear on D-254	.30
S-	102 Coil spring	.15		256 Separator for steel beam	.30
S-	117 Axle for A-253	.15	B- 257	Left hopper bottom	.90
185-D	Left wheel for Nos. 9, 10 and 12	2.00	C- 257	Right hopper bottom	.90
185-D	Right wheel for Nos. 13, 14, 15 and 16	2.00	A- 258	Gear under double hopper seed plate	.45
185-B	Left wheel for No. 11: Not shown in cut	2.00	A- 259	Idler gear under double hopper bottom	.45
186-B	Right wheel for No. 11: Not shown in cut	2.00	C- 260	Carrier for gear A-259	.25
186-D	Right wheel for Nos. 9, 10 and 12	2.00	C- 261	Bracket between double hopper bottoms	.25
186-D	Left wheel for Nos. 13, 14, 15 and 16	2.00	A- 262	Cap for plates for Nos. 13, 14, 15 and 16	.45
	187 Seed plate gear for Nos. 9, 10, 11, and 12	.65	X- 262	Cap with shims for worn hoppers	.45
	188 Seed plate cap for Nos. 9, 10, 11 and 12	.45	A- 263	Double hopper lever guard	.35
A-	188 Seed plate cap for worn hoppers	.45			
	189 Hopper bottom: Give No. of machine	1.50			
	190 Right half foot for Nos. 9, 10, 13 and 14	1.20			
	191 Left half foot for Nos. 9, 10, 13 and 14	1.20			
	192 Clip on front of hopper	.24			
194	and 195 Grip on S-26 lever (Each)	.24			
	201 Right wheel guard for Nos. 9, 10, 13 and 14	.30			
	202 Left wheel guard for Nos. 9, 10, 13 and 14	.30			
	206 Block for changing gears	.30			
	207 Cuff working in S-26	.15			
A-	207 Bracket on drive shaft	.25			
	208 Collar on drive shaft	.15			
A-	214 Lower bearing shaft drive	.20			
	220 Gear on all drive shafts	.36			
	221 Gear in wheel 185-D and 185-B	.36			
	225 Lever guard for Nos. 9, 11, 13 and 15	.45			
A-	225 Lever guard for Nos. 10, 12, 14 and 16	.40			
E-	226 Right main support for Nos. 10 and 12	1.00			
F-	226 Right main support for Nos. 9, 11, 13 and 15	.80			
X-	226 Right main support for Nos. 14 and 16	1.00			

MISCELLANEOUS REPAIRS NOT SHOWN IN CUT.

S-21	Grain hopper complete with plates for Nos. 9, and 10	9.00
S-33	Grain hopper complete with plates for Nos. 11 and 12	9.00
S-44	Grain hopper complete with plates for Nos. 13 and 14	12.00
S-46	Grain hoppers complete with plates for Nos. 15 and 16	12.00
	Left handle for Nos. 9, 10, 11, 12, 13, 14, 15 and 16	.75
	Right handle for Nos. 9, 10, 11, 12, 13, 14, 15 and 16	.75
	Pair handles for Nos. 9, 10, 11, 12, 13, 14, 15 and 16	1.50
NS-34	Fertilizer hopper	3.00
	Pair cow horn handle braces	1.50
	Steel beams complete for Nos. 11, 12, 15 and 16	1.50
	Wood beam for Nos. 9, 10, 13 and 14	.75
	Left spring for spring coverer	.75
	Right spring for spring coverer	.75
	Left spring coverer block	.30
	Right spring coverer block	.30
	Pair spring coverers (State No. of Machine)	1.50



Repairs for Nos. 1, 2, 3, 4, 5, 6, 7 and 8 Cole Planters

No.	Price	No.	Price
1 Bottom for Nos. 1, 2, 3, and 4	\$1.20	2 Nut for Guide.....	.15
S- 1 Main Axle for Planters.....	.75	S- 2 Steel Coulter Blade.....	.20
		3 Bottom for Nos. 5, 6, 7, 8.....	1.20

No.		Price	No.		Price
S- 3	Opener Spring	.25	34	Right Leg for Brush Corn Attachment	.45
4	Left Side of Drag Coverer.....	.55	35	Corn Opener for 5, 6, 7, 8.....	1.50
S- 4	Clevis	.20	36	Rear Support for Corn Opener	.72
5	Right Side of Drag Coverer	.55	38	Cotton Opener Steel for 1, 2, 5, and 6.....	.75
S- 5	Right Fender	.30	S-38	Cotton Opener Steel for 3, 4, 7, and 8	.75
6	Weight for Drag Coverer.....	.60	39	Cast Core for No. 38.....	.36
S- 6	Left Fender	.30	S-39	Cast Core for S-38.....	.36
7	Cast Coulter	.45	40	Complete Cotton Opener for Nos. 1, 2, 5, and 6.....	1.80
S- 7	Beam Brace	.25	S-40	Complete Cotton Opener for 3, 4, 7, and 8.....	1.80
8	Wheel for Planters.....	1.50	41	Support Com'te for Rep. 38 No. 38	.90
9	Cotton Seed Lever Gauge.....	.45	S-41	Support Co'te for Rep. S-38	.90
10	Spout for Nos. 5, 6, 7, 8.....	.45	42	Scrape for Roller No. 43.....	.24
11	Cotton Seed Cut-off.....	.45	B-43	Press Wheel for Planters Nos. 2, 4, 6, and 8.....	1.50
S-11	Chain for Nos. 3, 4, 7, 8.....	.60	B-44	and B-45 Bearing for No. B-43	.80
12	Cut-off Lever Bracket.....	.30	46	Rear Chain Wheel.....	.45
S-12	Steel Ring Fert. Attachment	.36	47	Steel Opener for Fertilizer... ..	.24
13	Left Handle Brace Bracket... ..	.24	A-48	Gear That Drives Fertilizer Plate, 58	.30
S-13	Fertilizer Hopper Complete	3.00	A-49	Front Chain Wheel.....	.45
14	Right Handle Brace Bracket	.24	50	Outside Fertilizer Scrape	.45
15	Gear on Main Axle for Driving Seed Attachment.....	.45	51	Inside Fertilizer Scrape.....	.24
S-15	Left Leg, Grain Attachment	.20	52	Shield for Scrape No. 51.....	.24
16	Hub for Feed Wheel No. 18	.60	A-53	Support for front chain Wheel	.50
S-16	Brushless Slanting Plate Corn Attachment Complete... ..	6.00	54	Fertilizer Cut-off	.60
S-17	Brush Corn Attachment Complete	6.00	55	Fertilizer Gage on 3, 4, 7, 8	.30
18	Cotton Seed Feed Wheel.....	.72	56	Support for Fertilizer Attachment	.90
19	Left Side Piece.....	.90	57	Cast Ring Fertilizer Hopper	.90
21	Right Side Piece	.90	58	Fertilizer Plate	.90
22	Left Axle Bearing for Nos. 2, 4, 6, 8.....	.55	S-95	Cast Ring and Parts Complete for Fertilizer Hopper... ..	1.75
23	Right Axle Bearing for Nos. 2, 4, 6, 8.....	.55	S-96	Roller Cover Frame	1.00
24	Bottom for Corn Attachment	.72	231	Bottom for Brushless Slanting Plate Corn Attachment... ..	.90
25	Cap for Seed Plate.....	.30	232	Gear for Driving Plate in No. 231	.45
26	Gear Wheel on Brush Corn Attachment	.45	233	Cast Part of No. 233½.....	.30
27	Bevel Gear under Seed Plates	.45	233½	Leg and Gears for No. S-16	.90
27½	Brush for Corn Attachment	.75	234	Cap for Seed Plates in S-16	.15
28	Right Axle Bearing for Nos. 1, 3, 5, and 7.....	.50	235	Top Gear on Leg No. 233½	.21
29	Left Axle Bearing for Nos. 1, 3, 5 and 7.....	.50	236	Middle Gear, on Leg No. 233½.....	.24
30	Back of Brush	.35	237	Bottom Gear, Leg No. 233½	.24
31	Front of Brush.....	.21			
32	Cast Knock-out in Brush.....	\$.15			
33	Left Leg for Brush Corn Attachment	.36			

No.	Price	No.	Price
S- 50 Plow stop	.15	371 Left wheel support for No. 28.....	.80
A- 54 Cut off lever for No. 28.....	.50	372 Bevel drive gear for No. 28.....	.40
S- 54 Open hitch ring.....	.15	373 Inside bevel gear shield for No. 28..	.30
A- 55 Fertilizer gage for No. 24.....	.35	374 Outside bevel gear shield for No. 28	.36
SU- 55 Plow foot for Nos. 20, 21, 24 and 29	1.25	375 Gear on wheel and shaft for No. 28..	.30
S- 56 Steel ring for No. 59 or No. 24.....	.36	376 Gear under feed plate.....	.30
S- 57 Shovel plow	.50	377 Gear shift for No. 28.....	.30
59 Hopper bottom for Nos. 24 and 28..	1.50	378 Gear shift support for No. 28.....	.25
B- 64 Inside fertilizer scrape for No. 28..	.30	379 Feed plate support for No. 28.....	.35
C- 64 Inside fertilizer scrape for No. 24..	.30	A- 380 Cast front of spout.....	.35
A- 65 Inside scrape shield.....	.30	381 Hitch block	.50
66 Fertilizer plate for No. 28.....	.90	382 and 383 Handle bracket for	
NS- 69 Steel ring for No. 28.....	.36	No. 28 (Each)	.24
SL- 73 Cut off lever for No. 20.....	.30	S- 384 Spout for No. 28.....	.35
77 Front of spout for No. 20.....	.72	S- 385 Extension spout for No. 28.....	.15
SS- 77 Extension spout for No. 20.....	.20	400 Right support for S-104.....	.25
78 Back of spout for No. 20.....	.36	401 Left support for S-104.....	.25
79 Hopper bottom for No. 20.....	.54	402 Knock regulator for No. 29.....	.30
80 Fertilizer cut off for No. 20.....	.15	403 Knock regulator lever support for	
B- 81 Left bearing for B-90.....	.24	No. 29	.25
83 Right bearing for B-90.....	.24	404 Box spring shield on No. 29.....	.30
85 Set agitator blades for No. 20.....	.60	405 Tappet lug on Nos. 21 and 29.....	.20
87 Fertilizer gage for No. 20.....	.36	406 Box spring support on S-104.....	.15
A- 89 Axle for No. 20 drive wheel.....	.75	R- 407 Right handle block for Nos. 21	
B- 89 Axle for No. 28 drive wheel.....	.75	and 29.....	.24
D- 89 Axle for No. 24 drive wheel.....	.75	L- 407 Left handle block for Nos. 21	
G- 89 Axle for Nos. 21 and 29 drive wheel.	.75	and 29.....	.24
90 Axle with bolt end for No. 20.....	.42	S- 407 Cut off lever for No. 29.....	.30
B- 90 Agitator axle for No. 20.....	.42	446 Cast washer for plow foot.....	.15
A- 91 Wood wheel axle bearing for		D- 455 Hitch block for No. 52.....	.30
Nos. 20, 21 and 29.....	.36	D- 457 Tappet flange for No. 52.....	.75
B- 91 Wheel axle bearing and support		S- 457 Two spout attachment for No. 52....	1.00
for No. 20.....	.50	D- 458 Tappet lug for No. 52.....	.20
C- 91 Wheel axle bearing for No. 20.....	.40	S- 458 Six spout attachment for No. 52....	1.75
D- 91 Wheel axle bearing for Nos. 21		S- 459 Cut off for No. 52.....	.50
and 29.....	.40	S- 460 Feed shoe for No. 52.....	1.50
C- 93 Back sprocket for No. 20.....	.36	461 Feed shoe support for No. 52.....	.25
D- 93 Front sprocket for No. 20.....	.36	S- 461 Cut off lever for No. 52.....	.50
B- 99 Cast drive wheel.....	1.75	479 Quantity gage for No. 28.....	.60
C- 99 Press steel drive wheel.....	1.75	480 Front part of quantity gage stop	
D- 99 Cast rim for C-99.....	1.00	for No. 28.....	.15
101 Fertilizer feed plate for No. 24.....	1.20	481 Back part of quantity gage stop	
102 Feed plate support for No. 24.....	.72	for No. 28	.15
103 Front sprocket for No. 24.....	.30	507 Depth regulator slide on No. 48.....	.60
S- 103 Box spring for No. 21.....	.15	519 Hitch block on No. 48.....	.55
104 Gear that turns plate No. 101.....	.30	522 16-point sprocket on No. 48.....	.65
S- 104 Hopper bottom for No. 29.....	1.50		
105 Support for front sprocket for No. 24	.42		
S- 105 Drive shaft and gears for No. 28.....	.90		
106 Cut off lever for No. 24.....	.50		
S- 107 Plow foot for No. 28.....	.90		
107 Rear sprocket on No. 24.....	.36		
S- 109 Coil spring on S-460.....	.20		
S- 110 Fertilizer spout for Nos. 21,			
24 and 29.....	.30		
S- 111 Box spring for No. 28.....	.15		
S- 112 Coil spring for No. 28.....	.20		
B- 116 Knocker arm complete for No. 21.....	.50		
C- 116 Knocker arm adjuster for No. 21.....	.30		
A- 120 Feed stop for No. 21.....	.24		
121 Wheel scrape for No. 21.....	.18		
123 Left wheel support for No. 24.....	.90		
124 Right wheel support for No. 24.....	.90		
125 Leaning cane washer.....	.10		
127 Outside scrape for No. 24.....	.30		
128 Chain tightener for No. 24.....	.18		
131 Cut off lever for No. 21.....	.50		
A- 132 Tappet flange on B-99.....	.70		
B- 132 Tappet flange on C-99.....	.70		
B- 133 Left wheel support for No. 21.....	.80		
B- 134 Right wheel support for No. 21.....	.80		
324 Nine point sprocket for No. 48.....	.35		
325 Eight point sprocket for No. 48.....	.30		
326 Seven point sprocket for No. 48.....	.30		
327 Six point sprocket for No. 48.....	.25		
354 Ten point sprocket for No. 48.....	.50		
356 Twelve point sprocket for No. 48.....	.60		
370 Right wheel support for No. 28.....	.60		

MISCELLANEOUS REPAIRS FOR SINGLE
FOOT DISTRIBUTOR

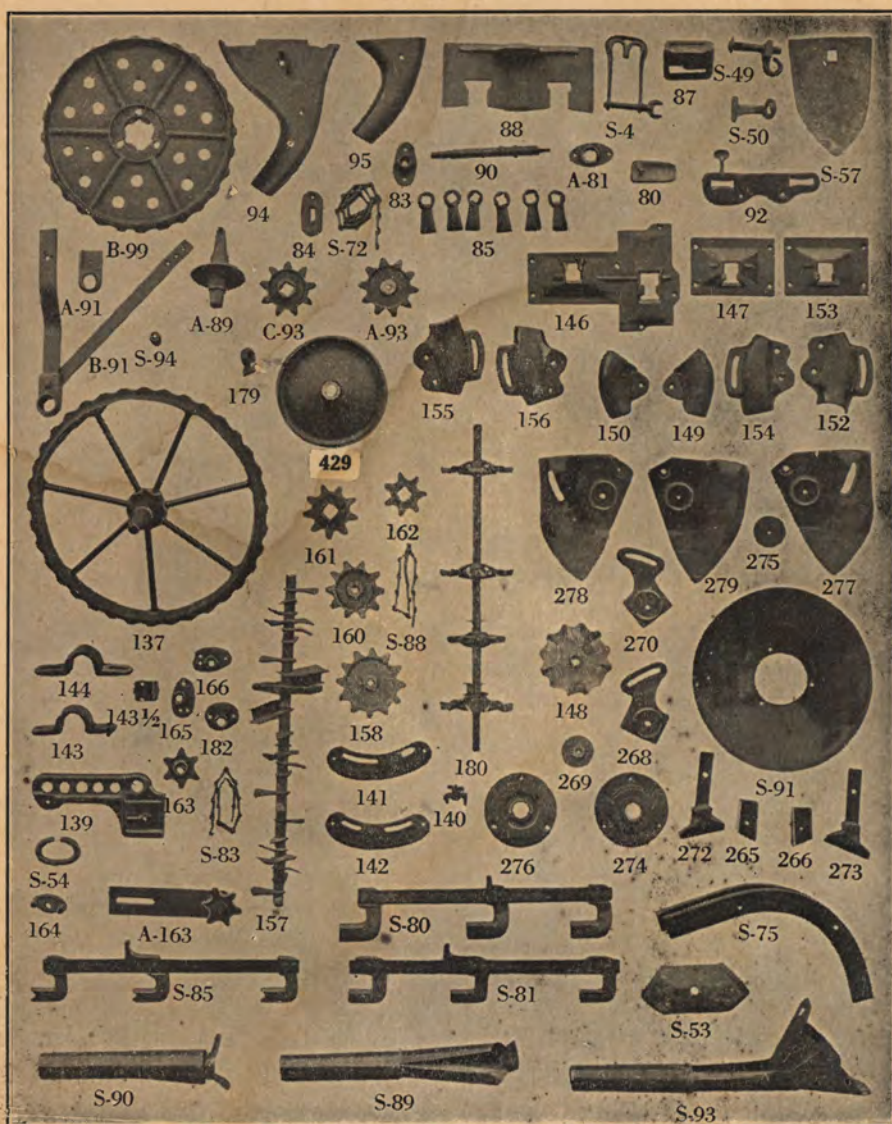
Single handle for No. 20.....	\$.50
Pair handles for No. 20.....	1.00
Single handle for Nos. 21, 24, 29	
48 and 52	.75
Pair handles for Nos. 21, 24, 29,	
48 and 52	1.50
Wood beams for Nos. 20, 21, 24 and 29....	.90
Steel beam for No. 28.....	1.50



Repairs for Nos. 22, 23, 26, 26½, 27, 51, 51½, 60, 60½, 61 and 61½ Cole Distributors

No.	Price	No.	Price
A- 1 Cast washer for A-98.....	\$. 15	26½-R Right bracket for two band	
KA- 1 Knocker assembly for No. 23.....	.50	assembly for Nos. 26, 60 and 61....	.30
Z- 1 Double ended hook, Nos. 26, 60, 61 ..	.10	26½-L Left bracket for two band	
Z- 2 Threaded hook for Nos. 26, 60, 61..	.10	assembly for Nos. 26, 60 and 61..	.30
Z- 3 Bolt for 6002-B	.10	CD- 27 Complete disc assembly for No. 27..	2.25
Z- 4 Grease Cup	.25	CD- 27½ Disc blade only for No. 27.....	1.00
SS- 20 Cultivator spring for 2 band		SS- 51 Cut off for No. 51.....	.50
attachment for Nos. 26, 60 and 61 ..	.50	S- 52 Chain for No. 22.....	.50
SD- 26 Two band divider for No. 26.....	.40	S- 53 3½" Cultivator point	.30
T-26-R Right side of two band		SS- 53 4" Cultivator point.....	.35
assembly for Nos. 26, 60 and 61..	.75	S- 53½ 2½" Cultivator point for SS-20..	.25
T-26-L Left side of two band assembly		S- 54 Open hitch ring	.15
for Nos. 26, 60 and 61.....	.75		

No.	Price	No.	Price
SS- 55 Plow foot for Nos. 22, 23 and 26..	1.25	A- 457 Tappet flange for No. 51.....	.75
59 Hopper bottom for Nos. 26, 60 and 61	1.50	A- 458 Tappet lug for No. 51.....	.20
SD-60 Two band divider for Nos. 60 and 61	.40	460-R Right handle bracket for No. 51....	.25
61 Inside bevel gear shield.....	.24	460-L Left handle bracket for No. 51.....	.25
S- 62 Right hand plow.....	.40	461 Left feed pan support for No. 51....	.25
S- 63 Left hand plow	.40	462 Right feed pan support for No. 51....	.25
C- 64 Inside fertilizer scrape.....	.30	463 Handle brace bracket for No. 51.....	.25
A- 65 Inside fertilizer scrape shield.....	.30	464 Left ground slide for No. 51.....	.60
66 Fertilizer feed plate.....	.90	465 Right ground slide for No. 51.....	.60
CNS-66 Complete rear drive shaft support.	.60	466 Cut off rocker for No. 51.....	.30
NS- 66 Rear drive shaft support for		467 Cultivator spring support.....	.70
Nos. 26, 60 and 61.....	.40	468-R Bracket on S-468-R.....	.35
67 Gear that turns fertilizer plate.....	.30	468-L Bracket on S-468-L.....	.35
A- 68 Gear driven by No. 69.....	.30	470 Hitch block for Nos. 22 and 26....	.75
NS- 68 Coll spring on 475.....	.15	R- 471 Right wheel support for	
69 Bevel gear on H-89.....	.40	Nos. 26, 60 and 61.....	.80
NS- 69 Steel ring for No. 59.....	.36	L- 471 Left wheel support for	
FS- 70 Wind guard for Nos. 60, 60½,		Nos. 26, 60 and 61.....	.60
61 and 61¼	.36	472 Outside bevel gear shield.....	.36
NS- 70 Wind guard for No. 26 and 26¼....	.36	473 Handle bracket	.25
NS- 71 Drive shaft with gears.....	.90	R- 474 Right hopper support for	
75 Support for feed plate.....	.45	Nos. 26, 60 and 61	.45
83 Right bearing for A-98.....	.24	L- 474 Left hopper support for	
87 Fertilizer gage for Nos. 22 and 27..	.36	Nos. 26, 60 and 61.....	.45
E- 89 Wheel axle for Nos. 22 and 27.....	.75	475 Cut off lever rocker for Nos. 26,	
G- 89 Wheel axle for No. 51.....	.75	60 and 61	.25
H- 89 Axle for drive wheel on		476 Cut off lever for Nos. 26, 60 and 61..	.60
Nos. 26, 60, 61	.75	477 Rear bearing for NS-71.....	.30
D- 93 Front sprocket for Nos. 22 and 27..	.36	478 Foot spreader for No. 22.....	.25
97 Agitator blade for Nos. 22 and 27..	.60	L- 478 Left Wedge on foot for Nos. 22,	
A- 98 Agitator axle for No. 22 and 27....	.42	23 and 26	.25
B- 99 Cast drive wheel for Nos. 22,		R- 478 Right wedge on foot for Nos. 22,	
26, 27, 60 and 61.....	1.75	23 and 26	.25
C- 99 Press steel drive wheel for No. 23..	1.75	479 Quantity gage on Nos. 26, 60, and 61	.60
A- 108 Right wheel support for No. 22....	.60	480 Front part of Quantity gage stop	
B- 108 Right wheel support for No. 27....	.60	for Nos. 26, 60 and 61.....	.15
A- 109 Left wheel support for No. 22....	.80	481 Back part of Quantity gage stop	
B- 109 Left wheel support for No. 27.....	.80	for Nos. 26, 60, 61.....	.15
S- 109 Coll spring for S-134.....	.20	A- 485 Hitch block for Nos. 60 and 61....	.85
110 Cut off for Nos. 22 and 27.....	.20	B- 486 Clamp on CD-27.....	.30
A- 110 Cut off lever for Nos. 22 and 27....	.30	A- 487 Disc standard support for S-127....	.75
A- 112 Cut off for No. 23.....	.25	B- 487 Clamp on CD-27.....	.30
A- 113 Right box support for No. 23.....	.45	B- 488 Disc scrape bracket for CD-27....	.30
A- 114 Left box support for No. 23.....	.45	489 Disc adjusting bracket for S-127....	.60
D- 116 Tappet block for No. 23.....	.30	S- 489 Disc adjusting rod for Nos. 60 and 61	.20
117 Left axle bearing for Nos. 22 and 27	.30	491 Disc lever stop for Nos. 60 and 61..	.40
118 Hopper bottom for No. 22 and 27....	.54	492 Disc lever support for Nos. 60 and 61	.45
119 Cut off lever for No. 23.....	.50	493 Disc lever pivot for Nos. 60 and 61..	.25
A- 126 Wheel sprocket for Nos. 22 and 27..	.40	S- 493 Lever coil spring for Nos. 26, 60	
S- 127 Disc and Standard complete for		and 61	.15
Nos. 60 and 61	2.25	L- 494 Right plow foot support for No. 27..	.50
S- 127½ Disc blade only for S-127.....	1.00	R- 494 Left plow foot support for No. 27....	.50
S- 128 Right disc scrape	.25	A- 495 Disc support for CD-27 and S-127	.60
S- 129 Left disc scrape.....	.25	496 Inside disc flange for CD-27 and	
B- 132 Tappet flange for No. 23.....	.70	S-127	.50
S- 132 Plow foot for Nos. 27 and 60.....	1.25	497 Disc axle for CD-27 and S-127.....	.45
S- 133 Cultivator spring and point		498 Outside disc flange for CD-27	
for No. 51.....	.75	and S-127	.65
S- 134 Feed pan for No. 51.....	1.50	6000-B (Old style) Disc support for S-127..	.90
D- 134 Fertilizer divider in S-134.....	.20	60002-B (Old style) Disc flange axle for	
A- 135 Left wheel support for No. 23.....	.60	S-127	.75
S- 135 Cut off lever for No. 51.....	.50		
A- 136 Right wheel support for No. 23.....	.60		
A- 151 Hitch block for No. 27.....	.75		
F- 253 (Old Style) Cast bearing on 6002-B.	.35		
444 Cast wrench	.20		
446 Cast washer for plow foot.....	.15		
455 Nose piece for No. 51.....	.45		
456-R Right wheel bearing for No. 51.....	.40		
456-L Left wheel bearing for No. 51.....	.40		



Repairs for Nos. 30, 33, 34, 35 and 36 Cole Drills

No.	Price	No.	Price
S- 4 Clevis	\$.20	S- 75 Plow Foot	.75
S- 49 Heel Bolt	.15	80 Grain and Fertilizer Cut-off	.18
S- 50 Plow Stop	.15	S- 80 Fertilizer Cut-off	.75
S- 53 Cultivator Point	.30	A- 81 Agitator Axle Bearing for	
S- 54 Open Link	.15	Left Side	.24
S- 57 Corn Shovel	.60	S- 81 Grain Cut-off	.75
S- 72 Chain for No. 30.....	.65	83 Agitator Axle Bearing for	

No.	Price	No.	Price
Right Side	.24	153 Cast Bottom for No. 33	
S- 83 Chain for No. 34	.75	Hopper	.72
84 Chain Tightener	.18	154 Left Half of Left Spout.....	.60
85 Set of Agitator Blades.....	.60	155 Left Half of Right Spout.....	.60
S- 85 Pea Cut-off	.75	156 Right Half of Right Spout...	.60
87 Fertilizer Gauge	.36	157 Fertilizer Feed	2.00
88 Hopper Bottom, No. 30 Drill	.90	158 Sprocket on Fertilizer Feed	.54
S- 88 Chain for No. 33.....	.60	160 Sprocket on Grain Feed.....	.42
A- 89 Drive Wheel Axle.....	.75	161 Lower Sprocket on Nos. 33,	
S- 89 Middle Spout, Nos. 33 and 35	.40	35	.42
90 Agitator Axle	.42	162 Lower Sprocket on Nos. 34,	
S- 90 Spout for Nos. 33 and 35		36	.36
(Specify Right or Left).....	.40	163 Chain Tightener Sprocket	
A- 91 Drive Wheel Axle Bearing...	.36	Nos. 34 and 36.....	.30
B- 91 Drive Wheel Bearing and		A-163 Chain Tightener Complete	
Support (Specify Right or		for Nos. 34 and 36.....	.45
Left)	.75	164 Lever Nut for Middle Foot...	.30
S- 91 Disc	.75	165 Left Feed Axle Bearing	
92 Grain Cut-off Support.....	.54	Nos. 34 and 36; Right Bear-	
A- 93 Front Sprocket for No. 30....	.36	ing for Nos. 33 and 35.....	.24
C- 93 Back Sprocket	.36	166 Right Feed Axles Bearing	
S- 93 Spout for Nos. 34 and 36		for Nos. 34 and 36; Left	
(In ordering Specify Right		Bearing for Nos. 33 and 35	.24
Center, or Left Spout).....	.50	179 Press Wheel Scrape.....	.20
94 Front of Spout	.90	180 Grain Feed Axle and Feed	
S- 94 Bearing for Repair No. 138	.15	Wheels	2.00
95 Back of Spout	.42	182 Fertilizer Feed Axle Bear-	
B- 99 Drive Wheel No. 30.....	1.75	ings	.25
137 Drive Wheel for 3" Row		265 Right Disc Scrape Support...	.20
Drills	2.00	206 Left and Center Disc Scrape	
139 Hitch Block	.72	Support	.20
140 Gauge Pointer	.20	268 Right Side Disc Hub Bear-	
141 Grain Gauge	.45	ing	.36
142 Fertilizer Gauge	.45	269 Center Disc Hub Bearing...	.24
143 Bottom Bearing for Nos. 34		270 Left Side Disc Hub Bear-	
and 36 Drills	.40	ing	.36
143½ Upper Bearing for all 3		272 Right Disc Scrape	.45
Row Drills	.20	273 Center and Left Disc Scrape	.45
144 Bottom Bearing for Nos. 33		274 Inside Disc Hub.....	.50
and 35 Drills	.40	275 Inside Disc Hub Bearing.....	.30
146 Cast Bottom for No. 34		276 Outside Disc Hub.....	.50
Hopper	.90	277 Left Disc Shield Spout	.75
147 Cast Bottom No. 33 Hopper	.72	278 Right Disc Shield Spout.....	.75
148 Grain Feed Wheel.....	.54	279 Center Disc Shield Spout.....	.75
149 Left Half of Middle Spout...	.40	429 Rear Press Wheels	.75
150 Right Half of Middle Spout	.40	430 Bearing for 429 (Not shown)	.15
152 Right Half of Left Spout.....	.60		

HOW TO GET COLE REPAIRS

Call on your Cole Dealer who carries Genuine Cole Repairs
in stock for your convenience

HOW TO ORDER REPAIRS FROM FACTORY

- (1) Be sure to give the number of your machine and year bought.
- (2) Give the number on the old part.
- (3) If you cannot find the above number, pick out the part wanted from the cuts and order by numbers of part and number of machine used on.

We prepay postage or express charges for cash with the order. C. O. D. shipments cost you more, We ship the same day order is received. Packages are sometimes slow in delivery, therefore look over your machine and order parts NOW so that you may suffer no expensive delay when planting time comes.

CAUTION: Parts for different machines look to be the same in the pictures but often they are not exactly the same. Therefore, always give the number on the casting and the number of machine for which repairs are wanted.

NOTICE: Our Guarantee on Cole Machines ceases when imitation parts are used. Use only Genuine Cole Parts.

The Cole Manufacturing Company

CHARLOTTE, NORTH CAROLINA

FOR FORTY YEARS we have devoted our whole time and energy to making Planters and Guano Distributors that would really save the farmers much labor and give better results.

Why Cole Implements Give Satisfaction—First, they were invented and perfected by a practical farmer, who is also a natural inventive genius. Second, they are made of the best materials. Third, they are made by skilled workmen. Fourth, they are carefully inspected twice before shipment. Fifth, Cole implements are finished and set up complete at the factory and are shipped ready to put to work in your fields. We never ship our implements “knocked down.” Inexperienced hands might not put them together right and might leave out some necessary part and cause you much worry and loss.

Refuse Imitations—Cole Planters and Distributors are everywhere acknowledged to be superior to all others. The name Cole on a machine is a guarantee of quality and service. Do not let anyone sell you imitations or substitutes falsely claimed to be “as good as the Cole.” Insist upon getting the genuine Cole.

Genuine Cole the Cheapest—There are plenty of imitations and other inferior machines that you can buy at almost any price, above or below the Cole price, but considering what the Cole will do, how well it does the work, how long it lasts, and how seldom it needs repairs, the Cole is by far the cheapest of all.

Preserve This Catalog—Cole Implements are noted for being strong and practical, and for seldom needing repairs, but accidents will happen and certain parts will finally wear out. When repairs are needed, this catalog will prove to be a great convenience. It shows cuts and prices of repairs for every machine so that you can order without de-

lay, and be sure of getting the right parts. Also the lists of seed plates are very useful for selecting plates to suit your work.

Get Ready for Planting Time—Some little part broken, lost or worn out, may cause the loss of valuable time, or make a good machine useless. Look over your Planters and Distributors, before planting time, and order new parts sufficient to put your machine in good working order.

How to Buy—Only certain selected merchants sell the Cole Machines. If you do not know one, write us and we will give you the name of the one nearest to you. Most farmers prefer to buy of merchants where they can see the different styles and select the one they like best. Also, it is safe and satisfactory to deal face to face with men you know, and have their guarantee in addition to our guarantee. If more convenient, you are invited to order by mail. Your order will be highly appreciated, and will receive our careful and prompt attention.

—GUARANTEE—

All implements manufactured and sold by the Cole Manufacturing Company are warranted to be substantially as represented, to be well-made of good material, and when properly handled, to do the work as claimed for them. Any defective part returned to us will be replaced with a new part free of charge to the owner.

It is our earnest desire to serve the best interests of every customer, and we shall give your wants our most careful attention.

Yours Sincerely,

The Cole Manufacturing Company

CHARLOTTE, NORTH CAROLINA



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*C*OLE Implements are noted for being strong and practical, and for seldom needing parts, but accidents will happen and certain parts will finally wear out. When repairs are needed, this catalog will prove to be a great convenience. It shows cuts and prices of repairs for every machine so that you can order without delay, and be sure of getting the right parts. Also the lists of seed plates are very useful for selecting plates to suit every kind of seed you plant.

*The Name "Cole" Guarantees
Quality and Service*

