

Gray

5643

Recording copy

DEALER ORDER FOR

#5643



EDISON COUNTY

for record the 26 day of Nov.

D. 1954 at 10:17 o'clock

recorded in book 28 on page 1

Wilma M. Wade

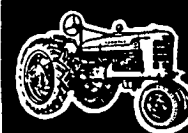
Mary E. Welty

fee 50¢

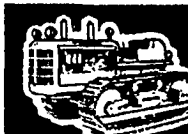
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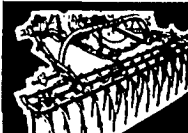
■ McCormick Farm Equipment



■ International Crawler Tractors
(for Agricultural uses)



■ Attachments



GRAY TRUCK AND IMPL'S.
DEALER'S FIRM NAME

WINTERSET, IOWA
TOWN AND STATE

11-8 1954
DATE

INTERNATIONAL HARVESTER COMPANY

CA-242 pages one through five incl.

INTERNATIONAL HARVESTER CO.
1901 East University
DES MOINES, IOWA
NOV 15 1954
3/9/53/11/12/13/2/3/4/5
RECEIVED

STATE OF Iowa
COUNTY OF Polk
On this 24th day of November, 1954,
before me W. H. LAMB
Notary Public in and for said county and state, personally
appeared D. F. Stivers

- ☐ to me known to be the person who executed the foregoing instrument and that he executed the same as his voluntary act and deed.
- ☐ a member of the copartnership of _____
- ☐ known to me to be the identical person who executed the foregoing instrument as a member of the copartnership, and he acknowledged that he executed the same as the voluntary act and deed of said copartnership.
- ☐ to me known to be the person who executed the foregoing instrument in behalf of _____
- ☐ and acknowledged that he executed the same as the voluntary act and deed of said individual or copartnership.
- ☒ to me personally known, who, being by me duly sworn, did say that he is the Asst. Mgr. (Agent for said corporation)



INTERNATIONAL HARVESTER COMPANY
a corporation, and that said corporation is duly organized and qualified as a corporation under the laws of the State of Iowa, and that the said D. F. Stivers is a duly authorized officer and agent of said corporation, and that he is known to me to be the person who executed the foregoing instrument in behalf of said corporation.

W. H. Lamb

100-1000

DEALER ORDER
FOR
McCORMICK FARM EQUIPMENT
INTERNATIONAL HARVESTER MILK COOLERS
INTERNATIONAL CRAWLER TRACTORS
INTERNATIONAL POWER UNITS

Winterset, Iowa
Post Office
November 8 1954
Date

TO INTERNATIONAL HARVESTER COMPANY

Des Moines, Iowa
District Office

The undersigned hereby orders from you for the retail establishment of the undersigned located at

Winterset, Iowa
Town and State

the quantities of the machines and attachments shown in the spaces provided for those purposes on the following pages, (consisting of pages IV to VIII inclusive and pages 1 to 322 inclusive, except for the pages bearing the numbers appearing on page III hereof through which a line has been drawn, which pages were removed before the execution of this order) to be shipped as specified for the respective items, at your regular dealer prices and upon your regular dealer terms and subject to all the provisions of the undersigned's Sales and Service Agreements with you covering the respective items.

The undersigned agrees that the title of the goods delivered under this order, with right of repossession for default, shall remain in International Harvester Company until the full purchase price shall have been paid in cash. Prior to full payment of the purchase price, the undersigned shall have no right to sell or dispose of any goods delivered under this order, except in the ordinary course of retail trade for their reasonable value and upon the express condition that before delivery to a customer the undersigned shall secure from him full settlement, and the proceeds of such resale, whether in cash, property or an obligation of the customer shall be considered property of the International Harvester Company in lieu of the goods so sold, and shall be held in trust for it and subject to its order.

**This order can be accepted only by the Company's District Manager
or Assistant District Manager.**

Order Taken By

John Hamilton
Company Representative

GRAY IMPLEMENTS

WINTERSET, IOWA

Dealer's Firm Name

Accepted

11-19 1954

By

Frank Gray
Signed

INTERNATIONAL HARVESTER COMPANY

By

and J. Stevens
District Manager

Title

APPROVED FOR CREDIT

By *R. M. Chestnutwood*
Credit Manager

Nov. 15-1954
Date

RESERVATION OF TITLE

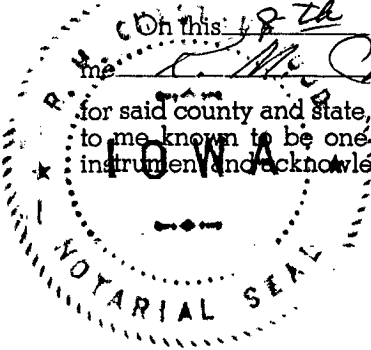
The title to the goods delivered under this order, with right of repossession for default, shall remain in International Harvester Company until the full purchase price shall have been paid in cash. Prior to full payment of the purchase price the Dealer or Distributor shall have no right to sell or dispose of any goods delivered under this order, except in the ordinary course of retail trade for their reasonable value and upon the express condition that before delivery to a customer the Dealer or Distributor shall secure from him full settlement, and the proceeds of such resale, whether in cash, property or an obligation of the customer shall be considered the property of the International Harvester Company in lieu of the goods so sold, and shall be held in trust for it and subject to its order.

ACKNOWLEDGMENT—FOR INDIVIDUAL

STATE OF *IOWA* }
County of *MADISON* } ss.

On this *18th* day of *November* A. D., 19*54*, before me *R. M. Chestnutwood* a notary public in and for said county and State, personally appeared *Dale Gray* to me known to be one of the persons named in and who executed the foregoing instrument and acknowledged that he executed the same as his voluntary act and deed.

R. M. Chestnutwood
Notary Public in and for said County and State.



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		"Super A" Implements	Canton	23		
		"C" Implements	Canton	49		
	4	BALERS, HAY				
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		No. 55 Series	Memphis	177		
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McCORMICK
PICKUP TYPE HAY BALERS
(Memphis, Tenn.)

177

Quantity	DESCRIPTION		Approx. Weight
4	Kind	Code	
	20	5....No. 45 PICKUP BALER (Twine).....	2280
	Standard Equipment:		
	Steel Frame with 14 x 18-in. Bale Chamber		
	Twine Tying Mechanism (completely automatic)		
	Automatic Meter to control Bale length		
	Automatic Floating Auger and Packer Finger		
	Bale Counter		
	Standardized Power Take-Off Drive		
	Wheels with one 5.50-16-in. 4-ply Implement tire on right wheel and one 6.00-16-in. 4-ply Implement tire on left wheel		
	Rigid Hitch		
	Code		
	20....No. 55T PICKUP BALER (Twine).....		4176
	25....No. 55W PICKUP BALER (Wire).....		4315
	Standard Equipment:		
	Steel Frame with 15 x 19-in. Bale Chamber		
	Twine (No. 55-T) or Wire Tying (No. 55-W), (Completely automatic) as ordered		
	4 cyl. I.H. U-1 Engine		
	Automatic Metering Wheel for Control of Bale Length		
	Rigid Type Tractor Hitch and Supporting Jack		
	Bale Counter		
	Power Drive Pickup		
	Wheels with 6.00-16-in. 6-ply Implement type tire on R.H. wheel and 7.50-16-in. 10-ply Implement type tire on L.H. wheel		
	Attachments		
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	Engines for 55 Series Balers:		
	353 536 R94, "U-1" with Hand Crank (Standard).....		478
	359 180 R93, "U-2A" with Electric Starter.....		810
	360 461 R92, "U-2A" with Hand Crank.....		702
	Engine Shut-off, Automatic, No. 659 241 R91 (with No. 55-W Baler only)..... Add		2
	Exhaust Valve Rotators:		
	357 545 R91, (installed at Factory on U-1 Engine)..... Add		28
	356 839 R91, (installed at Factory on U-2A Engine)..... Add		28
	Flywheel Shield, 657 937 R92 (when shipped with No. 55 Series Balers)..... Add		8
	Forecarriage:		
	657 934 R92, with wheel for 9-in. tire, less tire, in lieu of Standard Tractor Hitch for No. 55 Series.....		107
	As Extra		125
	For 6.00-9-in. 6-Ply Industrial Type Tire..(when shipped with Forecarriage) Add		18
	Ground Drive Pickup Attachment:		
	No. 659 054 R91 for No. 45 Baler.....		15
	No. 657 730 R91, for No. 55 Series.....		25
	High Altitude Cylinder Head, 355 711 R92, in lieu of Standard on U-1 Engine.....		
	High Altitude Pistons (356 636 R92-5000 ft. or 356 648 R92-8000 ft.) in lieu of Standard on U-2A Engine.....		
1	Lifting Jack, No. 657 998 R92, for No. 45.....		15
	Plunger Crank Shield, No. 655 857 R91 (when shipped with No. 45 Baler)..... Add		28
	Starting Attachments:		
	356 760 R94 (with Battery) (when shipped with Standard U-1 Engine)..... Add		108
	356 761 R94 (less Battery) for U-1 Engine..... As Extra		70
4	Trailer Hitch:		
	No. 657 929 R92 for No. 45.....		46
	No. 657 935 R91 for No. 55 Series.....		79
	Water Pump Attachment with U-2A Engine for No. 55 Series, No. 359 690 R91... Add		5
	U.O.		
	Ship About: _____		

Balers

McCORMICK GRAIN BINDERS

178

(Hamilton, Ont.)

Quantity	DESCRIPTION		Approx. Weight
	<u>Kind</u>	<u>Code</u>	
	28	2....6-ft. GRAIN BINDER with:	
		3-Horse Hitch.....	1756
		4-Horse Hitch and Tongue Truck.....	1955
		ZMA 94 Tractor Hitch.....	1709
		3....7-ft. GRAIN BINDER with:	
		4-Horse Hitch.....	1832
		4-Horse Hitch and Tongue Truck.....	2014
		ZMA 94 Tractor Hitch.....	1768
		4....8-ft. GRAIN BINDER with:	
		4-Horse Hitch and Tongue Truck.....	2052
		ZMA 94 Tractor Hitch.....	1806
		Wheel, Main, with 8—24-in. 4-ply Tractor Type Tire, in lieu of Regular Steel Wheel	
		Add	36
		Wheel, Grain, with 4.00—18-in. 4-ply Implement Tire, in lieu of Regular Steel Wheel	
		Add	16
		Regular Equipment:	
		Flat Heavy Steel Bar Main Frame	
		Horizontal Binding Attachment with gear and cam enclosures	
		Hand Lift, Lever Operated	
		Reel, Chain Driven from Wheel	
		Platform with apron, serrated sickle and retarder strap	
		Bundle Carrier	
		Steel Wheels	
		Tongue, neckyoke and Seat, Eveners or Tractor Hitch	
		Attachments	
		Binding Attachment only.....	292
		Binder Crate, complete.....	410
		Bundle Carrier.....	64
		Butt Adjuster, Canvas Type, in lieu of regular reciprocating board type.....Add	
		Flax Buncher Attachment.....	25
		Header Attachment for 8-ft. machines.....	280
		Hitches for Horse-Drawn Operation:	
		4-Horse Hitch in lieu of 3-Horse, 6-ft. machines.....Add	17
		3-Horse Hitch and Tongue not taken.....Deduct	106
		4-Horse Hitch and Tongue not taken.....Deduct	123
		4-Horse Hitch and Tongue Truck not taken.....Deduct	305
		Hitches for Tractor Operation:	
		Stub Tongue Type for One Binder:	
		ZMA 94 (not for A, B, H or M Tractors).....	59
		ZMA 351 for A, B, H or M Tractors.....	104
		ZMA 95 for first of two binders.....	74
		Steering Pole Type for Second of Two Binders:	
		ZB 1130 for use when first machine is McCormick.....	195
		ZA 1496 for use when first machine is of make other than McCormick.....	175
		One-man Binder Control Hitches:	
		ZMA 19 for use with 10-20, 15-30 and W 30 Tractors.....	225
		ZMA 73 for use with Farmall Tractors.....	225
		Reel Slip Clutch.....Add	10
		Reel Support (outside) for 6-ft. Binders.....Add	44
		NOTE: Outside reel support is regular equipment with 7 and 8-ft. Binders.	
		Tongue Truck, Type B, with regular steel Wheels or Wheels for 9-in. Tires, less Tires	305
		For two 4.00—9-in. 4-ply Implement Tires (when shipped with Tongue Truck).....Add	16
		Transport Attachments:	
		with Steel Wheels.....	114
		with 5.90—15-in. 4-ply Implement Tires.....	148
		Ship About:.....	

McCORMICK DISKALL HARROWS

(Hamilton, Ont.)

213

Quantity	DESCRIPTION		Approx. Weight
	<u>Kind</u>	<u>Code</u>	
	111	65.... 9-ft. 3-Gang with 18—18-in. Disks.....	2045
		66.... 12-ft. 4-Gang with 24—18-in. Disks.....	2377
		67.... 15-ft. 5-Gang with 30—18-in. Disks.....	2666
		68.... 18-ft. 6-Gang with 36—18-in. Disks.....	3006
	Standard Equipment:		
	600 822 R1, 18-in. Deep Dished Type Solid Disks, 7-in. Spaced		
	Depth Regulator		
	Manual Lift		
	Pneumatic Wheels for 15 or 16-in. Pneumatic Tires, less Tires and Tubes		
	Wheel Weights		
	Wheel Straightening Devices		
	Tractor Hitch		
	Transport Attachment		
	Attachments		
	Disks—Alternate Sizes (Per Disk):		
		600 822 R1, 18-in. Deep Concavity Type Solid Disk (Regular).....	11
		600 820 R1, 18-in. Flat Curved Solid Disk.....	11
		600 821 R1, 16-in. Deep Concavity Type Solid Disk.....	8
	NOTE: Full allowance will be made for standard disks when alternate disks are supplied.		
	Hydraulic Lift, in lieu of Manual Lift..... At Factory, Deduct		2
	As Extra		26
	Seeding Attachments (Includes Land Measure):		
		For 9-ft. Machine—One Seed Box with Standard Fluted Feeds (18 x 7).....	522
		For 12-ft. Machine—One Seed Box with Standard Fluted Feeds (24 x 7).....	617
		For 15-ft. Machine—Two Seed Boxes with Standard Fluted Feeds (1—12 x 7; 1—18 x 7).....	782
		For 18-ft. Machine—Two Seed Boxes with Standard Fluted Feeds (1—12 x 7; 1—24 x 7).....	908
	Tires, three 5.90-15-in. 4-ply Implement Type..... (Shipped with Machine) Add		60
	Trash Bar Attachment (Must be Ordered for all Machines with Seeding Attachment):		
		For 9-ft. Machine, No. 601 992 R91.....	44
		For 12-ft. Machine.....	60
		For 15-ft. Machine.....	76
		For 18-ft. Machine.....	92
	Weight Box Attachment, No. 601 114 R91.....		50
	Wheel, Cast Rear Furrow and 3 pair of Wheel Weights, 590 410 R91, in lieu of standard rear furrow wheel..... As Extra		305 360
	Wheel Straightening Devices:		
		For Front Furrow Wheel, No. 601 054 R91..... As Extra	103
		For Rear Furrow Wheel, No. 601 055 R91..... As Extra	48
	Wheel Weights:		
		No. 1 032 002 R91 Extra for Cast Rear Furrow Wheel..... Per Pair	58
		No. 601 203 R91 Second Set for Pneumatic Front or Rear Furrow Wheel.. Per Pair	105
Ship About: _____			

Harrows

McCORMICK

No. 9 SERIES TRACTOR DISK HARROWS

(Rock Falls, Ill. or Stockton, Calif.)

Quantity	DESCRIPTION		Approx. Weight
	<u>Kind</u>		
	111	No. 9A TRACTOR DISK HARROWS	
	Standard Equipment:		
	Double Gangs with Heat-Treated Crimp Center Disks in sizes shown below		
	Power Angling Device		
	Rocking Type Scrapers		
	1½-in. Arbor Bolt with Disks spaced 6½-in.		
	Four Weight Boxes. Boxes and Frame are built above the top of the disks.		
	Less Scraper Levers and Ropes		
	NOTE: Front Sections only may be ordered by adding F to the suffix letter of harrow model number, i.e., 9AF or 9BF. Price for front section is one-half the price of complete 9A or 9B harrow.		
	<u>Code</u>		
	1.... 6 ft.	with 20—16-in. Plain Disks.....	893
		with 20—16-in. Heavy Plain Disks.....	909
		with 20—18-in. Plain Disks.....	954
		with 20—18-in. Heavy Plain Disks.....	974
		with 20—20-in. Plain Disks.....	1017
	2.... 7 ft. 1 in.	with 24—16-in. Plain Disks.....	962
		with 24—16-in. Heavy Plain Disks.....	981
		with 24—18-in. Plain Disks.....	1035
		with 24—18-in. Heavy Plain Disks.....	1059
		with 24—20-in. Plain Disks.....	1111
	3.... 8 ft. 1 in.	with 28—16-in. Plain Disks.....	1095
		with 28—16-in. Heavy Plain Disks.....	1116
		with 28—18-in. Plain Disks.....	1179
		with 28—18-in. Heavy Plain Disks.....	1207
		with 28—20-in. Plain Disks.....	1268
2	4.... 9 ft. 2 in.	with 32—16-in. Plain Disks.....	1158
		with 32—16-in. Heavy Plain Disks.....	1183
		with 32—18-in. Plain Disks.....	1255
		with 32—18-in. Heavy Plain Disks.....	1287
		with 32—20-in. Plain Disks.....	1356
	5.... 10 ft. 2 in.	with 36—16-in. Plain Disks.....	1278
		with 36—16-in. Heavy Plain Disks.....	1306
		with 36—18-in. Plain Disks.....	1387
		with 36—18-in. Heavy Plain Disks.....	1423
		with 36—20-in. Plain Disks.....	1501
1	6.... 11 ft. 2 in.	with 40—16-in. Plain Disks.....	1416
		with 40—16-in. Heavy Plain Disks.....	1447
		with 40—18-in. Plain Disks.....	1537
		with 40—18-in. Heavy Plain Disks.....	1577
		with 40—20-in. Plain Disks.....	1664
1	7.... 13 ft. 3 in.	with 48—16-in. Plain Disks.....	1584
		with 48—16-in. Heavy Plain Disks.....	1621
		with 48—18-in. Plain Disks.....	1729
		with 48—18-in. Heavy Plain Disks.....	1777
		with 48—20-in. Plain Disks.....	1881
	No. 9B TRACTOR DISK HARROWS		
	Standard Equipment:		
	Same as for 9A except disks are spaced 9 in. apart.		
	<u>Code</u>		
	11.... 6 ft. 1 in.	with 16—16-in. Plain Disks.....	925
		with 16—16-in. Heavy Plain Disks.....	
		with 16—18-in. Plain Disks.....	973
		with 16—18-in. Heavy Plain Disks.....	
		with 16—20-in. Plain Disks.....	1031
	12.... 7 ft. 6 in.	with 20—16-in. Plain Disks.....	1077
		with 20—16-in. Heavy Plain Disks.....	
		with 20—18-in. Plain Disks.....	1129
		with 20—18-in. Heavy Plain Disks.....	
		with 20—20-in. Plain Disks.....	1209
	13.... 8 ft. 11 in.	with 24—16-in. Plain Disks.....	941
		with 24—16-in. Heavy Plain Disks.....	
		with 24—18-in. Plain Disks.....	1013
		with 24—18-in. Heavy Plain Disks.....	
		with 24—20-in. Plain Disks.....	1319

2316

1416

1584

(Rock Falls, Ill. or Stockton, Calif.)

Quantity	DESCRIPTION	Approx. Weight
Kind 111	No. 9B TRACTOR DISK HARROWS (Cont.)	
Code		
14. . . 10 ft. 4 in.	with 28—16-in. Plain Disk	1352
	with 28—16-in. Heavy Plain Disks	
	with 28—18-in. Plain Disks	1404
	with 28—18-in. Heavy Plain Disks	
	with 28—20-in. Plain Disks	1488
	No. 9BA TRACTOR DISK HARROWS	
	Standard Equipment:	
	Same as for 9A except disk spacing is 9 in. on front gang and 6½ in. on rear gang.	
Code		
21. . 5½ ft.	with 18—16-in. Plain Disks	918
	with 18—16-in. Heavy Plain Disks	
	with 18—18-in. Plain Disks	974
	with 18—18-in. Heavy Plain Disks	
	with 18—20-in. Plain Disks	1038
22. . . 7 ft.	with 24—16-in. Plain Disks	1097
	with 24—16-in. Heavy Plain Disks	
	with 24—18-in. Plain Disks	1154
	with 24—18-in. Heavy Plain Disks	
	with 24—20-in. Plain Disks	1252
23. . 8½ ft.	with 28—16-in. Plain Disks	1170
	with 28—16-in. Heavy Plain Disks	
	with 28—18-in. Plain Disks	1254
	with 28—18-in. Heavy Plain Disks	
	with 28—20-in. Plain Disks	1395
24. . 10 ft.	with 32—16-in. Plain Disks	1312
	with 32—16-in. Heavy Plain Disks	
	with 32—18-in. Plain Disks	1403
	with 32—18-in. Heavy Plain Disks	
	with 32—20-in. Plain Disks	1511
	Attachments for No. 9 Series Tractor Disk Harrows	
	Angling Attachment, Manual Type, in lieu of standard Power Angling (except 5 and 6 ft. sizes) Add	16
	As Extra	82
	Angling Attachment, Power (No. 2 000 837 R93) As Extra	66
	Angling Attachment, Independent Type (permits setting angle of front or rear gangs independently):	
	for 9A 5 and 6 ft. (with Machine) Add	30
	As Extra	91
	for 9A 7 and 8 ft. (with Machine) Add	38
	As Extra	105
	for 9A 9, 10 and 12 ft. (with Machine) Add	53
	As Extra	113
	Center Tooth Attachment with Shovel	13
	Deangling Device, Hydraulic (Tractor must be equipped with hydraulic "Lift-All" and one 1¾-in. cylinder). (Orders must specify size of harrow)	
	(when shipped with Machine) Add	52
	NOTE: Harrows equipped with this device may be deangled from cutting position and restored to cutting position with tractor in motion by operation of the tractor "Lift-All."	
	Disks, Alternate, in lieu of standard, Add per Disk:	
	16-in. Cut-out, No. 14 351½ in lieu of 16-in. Plain, No. 14 055½	-½
	16-in. Heavy Cut-out, No. 651 198 R1 in lieu of 16-in. Heavy Plain, No. 651 197 R1	-1
	18-in. Cut-out, No. 14 352½ in lieu of 18-in. Plain, No. 14 056½	-1
	18-in. Heavy Cut-out, No. 651 200 R1 in lieu of 18-in. Heavy Plain, No. 651 199 R1	-1
	20-in. Cut-out, No. 14 353½ in lieu of 20-in. Plain, No. 14 381½	-1
	16-in. Plain (Saucer Shape), No. L-13143 in lieu of 16-in. Plain, No. 14 055½	
	18-in. Plain (Saucer Shape), No. L-13144 in lieu of 18-in. Plain, No. 14 056½	
	NOTE: Cut-out Disks on complete harrows or on the front or rear gangs only, may be priced by multiplying number of Cut-out Disks furnished by the applicable "Add" price and adding to the price of harrow with similar size plain disks.	

(Rock Falls, Ill. or Stockton, Calif.)

[illegible]

McCORMICK

No. 35-A WHEEL CONTROLLED TANDEM DISK HARROW

(Rock Falls, Ill.)

229

Quantity	DESCRIPTION	Approx. Weight	
<u>Kind</u>			
111	No. 35-A WHEEL CONTROLLED TANDEM DISK HARROW		
	Requires:		
	1—Remote Hydraulic Cylinder or		
	2—2¼ in. Lift-all Cylinders (2—1¼" adequate for 7' and 8' sizes)		
	Standard Equipment:		
	Remote Hydraulic Control (less Cylinders and Hose)		
	Hydraulically Operated Wheels for Depth Control and Transport		
	Double Gangs with Heat Treated Crimped Center Disks in sizes shown below		
	Manual Angling Device—12, 16 and 20° settings		
	1½ in. Arbor Bolt with Disks Spaced 7 inches		
	Paddle type full blade Scrapers		
	Wheels for 15 in. Pneumatic Tires (less Tires)		
	NOTE: Orders must specify whether machine is to be used with Hydraulic Remote Cylinder or "Lift-all" Cylinders. If for use with Lift-all Cylinders additional parts are required. (See "Attachments")		
<u>Code</u>			
82	7 ft. 5 in. with 24—16-in. Plain Disks	1340	
	with 24—16-in. Heavy Plain Disks	1359	
	with 24—18-in. Plain Disks	1408	
	with 24—18-in. Heavy Plain Disks	1437	
	with 24—20-in. Plain Disks	1499	
83	8 ft. 6 in. with 28—16-in. Plain Disks	1407	1407
	with 28—16-in. Heavy Plain Disks	1428	
	with 28—18-in. Plain Disks	1486	
	with 28—18-in. Heavy Plain Disks	1519	
	with 28—20-in. Plain Disks	1594	
84	10 ft. 9 in. with 36—16-in. Plain Disks	1792	
	with 36—16-in. Heavy Plain Disks	1820	
	with 36—18-in. Plain Disks	1894	
	with 36—18-in. Heavy Plain Disks	1937	
	with 36—20-in. Plain Disks	2025	
85	12 ft. 11 in. with 44—16-in. Plain Disks	1947	1947
	with 44—16-in. Heavy Plain Disks	1981	
	with 44—18-in. Plain Disks	2071	
	with 44—18-in. Heavy Plain Disks	2124	
	with 44—20-in. Plain Disks	2225	
	Attachments		
	Disks, Alternate, in lieu of standard, Add per Disk:		
	16-in. Cut-out, No. 14351½ in lieu of 16-in. Plain, No. 14055½	-½	
	16-in. Heavy Cut-out, No. 651 198 R1 in lieu of 16-in. Heavy Plain, No. 651 197 R1	-1	
	18-in. Cut-out, No. 14352½ in lieu of 18-in. Plain, No. 14056½	-1	
	18-in. Heavy-Cut-out, No. 651 200 R1 in lieu of 18-in. Heavy Plain, No. 651 199 R1	-1	
	20-in. Cut-out, No. 14353½ in lieu of 20-in. Plain, No. 14381½		
	NOTE: Cut-out Disks on complete harrows or on the front or rear gangs only, may be priced by multiplying number of cut-out disks furnished by the applicable "Add" price and adding to the price of harrow with similar plain disks.		
	Hand Lift, Ratchet Type, No. 591 113 R91, in lieu of Hydraulic Flexible Hose Support	22	
	As Extra	27	
	Lift-all Cylinder Adapter, No. 2 001 479 R91 in lieu of standard Remote Control Cylinder Brackets	31	
	As Extra		
	Scrapers: Allow When Not Taken; or When Sold As Extra:		
	For 7 ft. 2 in. Harrow	96	
	8 ft. 4 in. Harrow	107	
	10 ft. 6 in. Harrow	147	
	12 ft. 8 in. Harrow	181	
	Ship About: <u>V. O</u>		

McCORMICK TRACTOR DISK HARROWS

230

(Rock Falls, Ill.)

[illegible]

McCORMICK EASY-FOLD PEG TOOTH HARROWS

(Chicago, Ill.)

239

Quantity	DESCRIPTION				Approx. Weight	
No. 2 OPEN-END EASY-FOLD PEG TOOTH HARROWS						
Regular Equipment:						
Folding Levers						
"U" Shaped Tooth Bars (5 per harrow section)						
3/8 x 1/8 in. Diamond Shaped Teeth. Corner teeth on each section are bent to form runners for transporting. Teeth fasten to tooth bars with "U" bolts and nuts.						
Wood Drawbars for 2 section and larger harrows.						
Kind	Code	No. of Sections	No. of Teeth in Harrow	Total Width of Cut		
40	120	1	30	4 ft., 11 in.	100	
		2	60	9 ft., 11 in.	226	
		3	90	15 ft.	350	
		4	120	20 ft., 3 in.	490	
		5	150	25 ft., 4 in.	635	
		6	180	30 ft., 5 in.	760	
	2	1	35	5 ft., 10 in.	110	4400
		2	70	11 ft., 9 in.	255	
		3	105	17 ft., 10 in.	383	
		4	140	23 ft., 9 in.	531	
	3	1	40	5 ft.	100	
		2	80	10 ft., 1 in.	246	
		3	120	15 ft., 2 in.	380	
		4	160	20 ft., 5 in.	530	
		5	200	25 ft., 6 in.	685	
		6	240	30 ft., 7 in.	820	
	No. 2 CLOSED-END EASY-FOLD PEG TOOTH HARROWS					
	Regular Equipment:					
Same as for open end harrows above except ends of tooth bars and rear of each section are enclosed by the harrow supporting frame.						
Code	No. of Sections	No. of Teeth in Harrow	Total Width of Cut			
5	1	25	4 ft., 1 in.	94		
	2	50	8 ft., 3 in.	215		
	3	75	12 ft., 6 in.	325		
	4	100	16 ft., 10 in.	455		
6	1	30	4 ft., 10 in.	105		
	2	60	10 ft.	236		
	3	90	15 ft., 1 in.	365		
	4	120	20 ft., 3 in.	510		
	5	150	25 ft., 4 in.	660		
	6	180	30 ft., 5 in.	790		
7	1	35	5 ft., 8 in.	120		
	2	70	11 ft., 8 in.	265		
	3	105	17 ft., 9 in.	415		
	4	140	23 ft., 8 in.	570		
No. 3 WOOD BAR EASY-FOLD PEG TOOTH HARROWS						
Regular Equipment:						
Folding Levers						
Square Oak Tooth Bars riveted at each tooth (5 used per section)						
3/16-in. Square Teeth						
Wood Drawbars for 2-section and larger harrows						
Code	No. of Sections	No. of Teeth in Harrow	Total Width of Cut			
11	1	41	4 ft., 9 in.	105		
	2	82	10 ft., 1 in.	245		
	3	123	15 ft., 5 in.	380		
	4	164	20 ft., 11 in.	505		

McCORMICK EASY-FOLD PEG TOOTH HARROWS (Cont.)

240

(Chicago, Ill.)

Quantity	DESCRIPTION					Approx. Weight
No. 4 STEEL FRAME EASY-FOLD PEG TOOTH HARROWS						
Regular Equipment: Closed End Steel Frame Folding Levers "U" Shaped Tooth Bars (5 per harrow section) 5/8 x 1/4-in. Diamond Shaped Teeth. Teeth fasten through holes in tooth bars with lock nuts and washers Wood Drawbars for 2-section and larger harrows						
Kind	Code	No. of Sections	No. of Teeth in Harrow	Total Width of Cut		
120	13	1	41	5 ft.	94	
		2	82	10 ft., 2 in.	248	
		3	123	15 ft., 4 in.	386	
		4	164	20 ft., 6 in.	525	
Regular Equipment: Same as above except McCormick Tubular Steel Drawbars are regular with 2-section and larger harrows						
Code						
	14	1	48	6 ft.	107	
		2	96	12 ft., 2 in.	250	
		3	144	18 ft., 4 in.	370	
		4	192	24 ft., 6 in.	490	
FLEXIBLE PEG TOOTH HARROWS						
Regular Equipment: Pipe Tool Bar connected with flexible links (5 used per harrow section) 5/8 x 1/8-in. Diamond Shaped Teeth; Teeth fasten through holes in tool bars with nut and are reversible. Section may be pulled from either front or rear. When pulled from the front, teeth are in a vertical position; and when pulled from the rear, teeth take an angle of about 45° Wood Drawbars for 2-section and larger harrows.						
Code	No. of Sections	No. of Teeth in Harrow	Total Width of Cut			
19	1	40	4 ft., 11 in.	77		
	2	80	9 ft., 11 in.	178		
	3	120	14 ft., 11 in.	282		
	4	160	19 ft., 11 in.	390		
	5	200	24 ft., 11 in.	515		
	6	240	29 ft., 10 in.	607		
Regular Equipment: Same as above except McCormick Tubular Steel Drawbars are regular with 2-section and larger harrows						
Code						
21	1	47	6 ft.	94		
	2	94	12 ft.	226		
	3	141	18 ft.	342		
	4	188	24 ft.	452		
	5	235	30 ft.	568		
	6	282	36 ft.	677		
Attachments for all Peg Tooth Harrows						
Drawbars (Wood):						
	2 Section			20-26		
	3 Section			40-52		
	4 Section			74-91		
	5 Section (150 or 200 tooth only)			135		
	6 Section (180 or 240 tooth only)			160		

McCORMICK EASY-FOLD PEG TOOTH HARROWS (Cont.)

(Chicago, Ill.)

241

Quantity	DESCRIPTION			Approx. Weight
<u>Kind</u>				
120. . . Attachments for All Peg Tooth Harrows (Cont.)				
Drawbars, McCormick Tubular Steel:				
	<u>Teeth</u>	<u>Harrow</u>	<u>No.</u>	
For 2 Section Harrows:				
	50. . .	No. 2 Closed . . .	453 416 R92.	33
	60. . .	No. 2 Open or Closed . . .	453 414 R92.	36
	70. . .	No. 2 Open or Closed . . .	453 412 R92.	38
	80. . .	No. 2 Open . . .	453 414 R92.	36
	80. . .	Flexible . . .	453 414 R92.	36
	82. . .	Nos. 3 and 4 . . .	453 413 R93.	37
	94. . .	Flexible . . .	453 412 R92.	38
	96. . .	No. 4 . . .	455 418 R92.	
For 3 Section Harrows:				
	75. . .	No. 2 Closed . . .	453 422 R92.	47
	90. . .	No. 2 Open or Closed . . .	453 420 R92.	55
	105. . .	No. 2 Open or Closed . . .	453 418 R92.	60
	120. . .	No. 2 Open . . .	453 420 R92.	55
	120. . .	Flexible . . .	453 420 R92.	55
	123. . .	Nos. 3 and 4 . . .	453 419 R93.	58
	141. . .	Flexible . . .	453 418 R92.	60
	144. . .	No. 4 . . .	455 419 R92.	
For 4 Section Harrows:				
	100. . .	No. 2 Closed . . .	453 428 R92.	62
	120. . .	No. 2 Open or Closed . . .	453 426 R92.	69
	140. . .	No. 2 Open or Closed . . .	453 424 R92.	76
	160. . .	No. 2 Open . . .	453 426 R92.	69
	160. . .	Flexible . . .	453 426 R92.	69
	164. . .	Nos. 3 and 4 . . .	453 425 R93.	71
	188. . .	Flexible . . .	453 424 R92.	76
	192. . .	No. 4 . . .	455 420 R92.	
For 5 Section Harrows:				
	125. . .	No. 2 Closed . . .	453 434 R92.	74
	150. . .	No. 2 Open or Closed . . .	453 432 R92.	88
	175. . .	No. 2 Open or Closed . . .	453 430 R92.	98
	200. . .	No. 2 Open . . .	453 432 R92.	88
	200. . .	Flexible . . .	453 432 R92.	88
	205. . .	Nos. 3 and 4 . . .	453 431 R93.	91
	235. . .	Flexible . . .	453 430 R92.	98
For 6 Section Harrows:				
	150. . .	No. 2 Closed . . .	453 440 R92.	91
	180. . .	No. 2 Open or Closed . . .	453 438 R92.	100
	210. . .	No. 2 Open or Closed . . .	453 436 R92.	113
	240. . .	No. 2 Open . . .	453 438 R92.	100
	240. . .	Flexible . . .	453 438 R92.	100
	246. . .	Nos. 3 and 4 . . .	453 437 R93.	105
	282. . .	Flexible . . .	453 436 R92.	113
NOTE: Orders must specify number of teeth in harrow with which drawbar is to be used.				
Drawbars, Heavy-Duty McCormick Tubular Steel:				
	<u>No. Teeth</u>	<u>Harrow</u>	<u>No.</u>	
For 2 Section Harrows:				
	50. . .	No. 2 Closed . . .	454 664 R92.	36
	60. . .	No. 2 Open or Closed . . .	454 663 R92.	39
	70. . .	No. 2 Open or Closed . . .	454 661 R92.	41
	80. . .	No. 2 Open . . .	454 663 R92.	39
	80. . .	Flexible . . .	454 663 R92.	39
	82. . .	Nos. 3 and 4 . . .	454 662 R93.	40
	94. . .	Flexible . . .	454 661 R92.	41
	96. . .	No. 4 . . .	455 431 R92.	

McCORMICK
EASY-FOLD PEG TOOTH HARROWS (Cont.)
(Chicago, Ill.)

242

Quantity	DESCRIPTION	Approx. Weight
	Kind	
	120 . . . Attachments for All Peg Tooth Harrows (Cont.)	
	Drawbars, Heavy-Duty McCormick Tubular Steel: (Cont.)	
	No. Teeth Harrows No.	
	For 3 Section Harrows:	
	75 . . . No. 2 Closed 454 668 R92	56
	90 . . . No. 2 Open or Closed 454 667 R92	63
	105 . . . No. 2 Open or Closed 454 665 R92	67
	120 . . . No. 2 Open 454 667 R92	63
	120 . . . Flexible 454 667 R92	63
	123 . . . Nos. 3 and 4 454 666 R93	65
	141 . . . Flexible 454 665 R92	67
	144 . . . No. 4 455 432 R92	
	For 4 Section Harrows:	
	100 . . . No. 2 Closed 454 672 R92	70
	120 . . . No. 2 Open or Closed 454 671 R92	76
	140 . . . No. 2 Open or Closed 454 669 R92	83
	160 . . . No. 2 Open 454 671 R92	76
	160 . . . Flexible 454 671 R92	76
	164 . . . Nos. 3 and 4 454 670 R93	79
	188 . . . Flexible 454 669 R92	83
	192 . . . No. 4 455 433 R92	
	For 5 Section Harrows:	
	125 . . . No. 2 Closed 454 676 R92	97
	150 . . . No. 2 Open or Closed 454 675 R92	106
	175 . . . No. 2 Open or Closed 454 673 R92	112
	200 . . . No. 2 Open 454 675 R92	106
	200 . . . Flexible 454 675 R92	106
	205 . . . Nos. 3 and 4 454 674 R93	109
	235 . . . Flexible 454 673 R92	112
	For 6 Section Harrows:	
	150 . . . No. 2 Closed 454 680 R92	117
	180 . . . No. 2 Open or Closed 454 679 R92	123
	210 . . . No. 2 Open or Closed 454 677 R92	134
	240 . . . No. 2 Open 454 679 R92	123
	240 . . . Flexible 454 679 R92	123
	246 . . . Nos. 3 and 4 454 678 R93	127
	282 . . . Flexible 454 677 R92	134
	For 7 Section Harrows:	
	210 . . . No. 2 Open or Closed 453 922 R92	151
	245 . . . No. 2 Open or Closed 453 920 R92	161
	280 . . . No. 2 Open 453 922 R92	151
	280 . . . Flexible 453 922 R92	151
	287 . . . Nos. 3 and 4 453 921 R93	155
	For 8 Section Harrows:	
	240 . . . No. 2 Open or Closed 453 925 R92	170
	280 . . . No. 2 Open or Closed 453 923 R92	185
	320 . . . No. 2 Open 453 925 R92	170
	320 . . . Flexible 453 925 R92	170
	328 . . . Nos. 3 and 4 453 924 R93	177
	NOTE: Orders must specify number of teeth in harrow with which drawbar is to be used.	
	Levers, Bent Type, in lieu of regular folding lever (except No. 4 and Flexible Harrows)	
	NOTE: Bent levers permit the operator to lift the sections for trash clearance without changing the angle of the teeth and have lower clearance for use in orchards.	
	Levers, Rigid Type, in lieu of regular folding levers (Except Flexible Harrows)	
	Relief Spring Attachment (For No. 2 Harrow only) Add Per Section	
	V.O.	
	Ship About: _____	

McCORMICK SPRING TOOTH HARROWS (Cont.)
(Stockton, Calif.)

251

Quantity	DESCRIPTION	Approx. Weight	
	<u>Kind</u>		
125.....	MODEL W FOUR-BAR TRACTOR SPRING TOOTH HARROWS		
	Regular Equipment:		
	Power Lift		
	$\frac{3}{8}$ x $1\frac{1}{2}$ -in. Heat-Treated Teeth		
	$\frac{3}{4}$ x $1\frac{1}{4}$ x 9-in. Heat-Treated Reversible Steels		
	Hitch		
	<u>Code</u>		
	81.... 775-W, 1 Section, 17 Tooth, Cuts 5-ft. 4-in.....	677	
	82.... 776-W, 1 Section, 21 Tooth, Cuts 6-ft. 8-in.....	752	
	83.... 777-W, 1 Section, 25 Tooth, Cuts 8-ft.....	843	
	84.... 778-W, 1 Section, 29 Tooth, Cuts 9-ft. 4-in.....	934	
	85.... 780-W, 2 Section, 33 Tooth, Cuts 10-ft. 8-in.....	1426	
	86.... 781-W, 2 Section, 41 Tooth, Cuts 13-ft. 4-in.....	1629	
	87.... 782-W, 2 Section, 49 Tooth, Cuts 16-ft.....	1816	
	88.... 783-W, 2 Section, 57 Tooth, Cuts 18-ft. 8-in.....	2065	
	89.... 7773-W, 3 Section, 73 Tooth, Cuts 24-ft.....	2883	
	Regular Equipment:		
	Power Lift		
	$\frac{3}{8}$ x $1\frac{1}{2}$ -in. Heat-Treated Teeth		
	$\frac{3}{16}$ x $1\frac{1}{4}$ x 11-in. Heat-Treated Reversible Alfalfa Steels		
	Hitch		
	<u>Code</u>		
	81.... 775-WB, 1 Section, 17 Tooth, Cuts 5-ft. 4-in.....	676	
	82.... 776-WB, 1 Section, 21 Tooth, Cuts 6-ft. 8-in.....	750	
	83.... 777-WB, 1 Section, 25 Tooth, Cuts 8-ft.....	841	
	84.... 778-WB, 1 Section, 29 Tooth, Cuts 9-ft. 4-in.....	932	
	85.... 780-WB, 2 Section, 33 Tooth, Cuts 10-ft. 8-in.....	1425	
	86.... 781-WB, 2 Section, 41 Tooth, Cuts 13-ft. 4-in.....	1626	
	87.... 782-WB, 2 Section, 49 Tooth, Cuts 16-ft.....	1812	
	88.... 783-WB, 2 Section, 57 Tooth, Cuts 18-ft. 8-in.....	2060	
	89.... 7773-WB, 3 Section, 73 Tooth, Cuts 24-ft.....	2877	
	Attachments		
	785-W, 16 in. Double Bar Extension with 2— $\frac{3}{8}$ x $1\frac{1}{2}$ in. heat-treated teeth and $\frac{1}{4}$ x $1\frac{3}{4}$ x 9 in. heat-treated steels.....	75	
	784-W, 16 in. Single Bar Extension with 1— $\frac{3}{8}$ x $1\frac{1}{2}$ -in. heat-treated tooth and $\frac{1}{4}$ x $1\frac{3}{4}$ x 9 in. heat-treated steel.....	46	
	785-WB, 16 in. Double Bar Extension with 2— $\frac{3}{8}$ x $1\frac{1}{2}$ in. heat-treated teeth and $\frac{3}{16}$ x $1\frac{3}{4}$ x 11 in. heat-treated alfalfa steels.....	75	
	784-WB, 16 in. Single Bar Extension with 1— $\frac{3}{8}$ x $1\frac{1}{2}$ in. heat-treated tooth and $\frac{3}{16}$ x $1\frac{3}{4}$ x 11 in. heat-treated alfalfa steel.....	46	
	$\frac{3}{8}$ x $1\frac{3}{4}$ in. Teeth in lieu of Regular..... Add per Tooth		
	Ship About: _____		

McCORMICK FIELD HARVESTER

252

(Chicago, Ill., except SD-240 Engine East Moline, Ill.)

Quantity	DESCRIPTION		Approx. Weight	
1	Kind	Code		
	136	1.....	MODEL 20-C FIELD HARVESTER (Power Drive) (Basic Unit).....	2010
	Standard Equipment: Six Knife Flywheel All Steel Main Frame, Transport Frame and Feeding Mechanism Pivot Type Delivery Spout Roller Chain Drives Rotor Driven by Triple "HC" Section "V" Belt Two 5.90-15-in. 4-ply Implement Type Tires Sliding Propeller Shaft, Welded Tubular Steel ZMB 689 Power Drive Hitch			
		Code		
		2.....	MODEL 20-C FIELD HARVESTER (Engine Drive) (Basic Unit).....	3330
	Standard Equipment: Six Knife Flywheel All Steel Main Frame, Transport Frame and Feeding Mechanism Pivot Type Delivery Spout Roller Chain Drives Rotor Driven by Triple "HC" Section "V" Belt Two 7.50-16-in. 4-ply Implement Type Tires Engine Mounting and Drive Parts SD-240, Six Cylinder, 49 hp Engine with Starting Attachment			
			CUTTER BAR EQUIPMENT (6 Foot).....	920
			PICKUP HAY EQUIPMENT.....	610
			ROW CROP EQUIPMENT.....	580
	Attachments			
	Attaching Parts and Pneumatic Wheel and Tire Equipment (includes two 7.50-16-in. 4-ply Implement Type Tires), No. 455 185 R92, for use with SD-240 Engine when converting from Power Drive to Engine Drive machine in the field			271
	Dual Wheel, No. 454 871 R91, Left Hand, complete with 6.00-16-in. 4-ply Implement Type Tire, for Engine Drive Machines only.....			47
	Engine, No. 357 822 R91, SD-240 for converting from Power Drive to Engine Drive machine in the field (F.O.B. East Moline, Ill.)			1260
	Exhaust Muffler, 359 841 R91.....			9
	High Altitude Pistons, No. 358 159 R91 (5000 ft.), in lieu of Standard in SD-240 Engine.....			Add
	Pickup Pressure Straps Attachment, No. 455 471 R91			52
	Rotor Counter-Balance with Bolts, No. 455 487 R11, (for one-Knife, Long Hay cut operation).....			Order
				Through Parts Dept.
	V. O.			
	Ship About: _____			

McCORMICK WINDROW PICKUPS FOR HARVESTER-THRESHERS

(East Moline, Ill.)

259

Quantity	DESCRIPTION	Approx. Weight	
Kind			
155	WINDROW PICKUPS FOR HARVESTER-THRESHERS		
	NOTE: The Windrow Pickup includes a rotating drum with steel fingers, supporting runners, shields and drive parts which mount on the regular Harvester-Thresher platform unit. It picks up windrowed crops and delivers them to the regular feeder for threshing. The 32-in. diam. reel as listed with attachments for the various Harvester-Threshers is usually used with the pickup.		
	Code		
	3.... For No. 42: ZDB 1129.....		
	19.... For Nos. 51 and 160: ZDB 559.....	776	
	5.... For No. 52: ★ ZDB 1487 Power Drive.....	220	
	10.... For No. 60: ★ ZDA 1041 Ground Drive..... ★ ZDA 1064.....		
	7.... For No. 62: ZDB 1270 Power Drive..... ZDC 1390 Ground Drive..... ZDB 1474 Ground Drive..... ZDB 1476 Ground Drive.....	293 345 354 302	
	NOTE: ZDC 1390 is used with machines having pneumatic tired wheels and power drive reel. ZDB 1474 with machines having steel wheels and power drive reel. ZDB 1476 with machines having pneumatic tires or steel wheels and ground drive reel if reel is not to be used with pickup, since both features cannot be used at the same time.		
	8.... For No. 64: ZDA 1767 for 6-ft. Platform.....	285	
	11.... For No. 122: ZDC 1581 Power Drive..... ZDA 1674 Floating Type..... ZDA 1715 Floating Type.....	428 542 555	
	15.... For No. 123: ZDD 1408 Power Drive..... ZDA 1675 Floating Type.....	370 532	
	17.... For Nos. 127 and 125 Series: For Machines equipped with Detachable Steel Link Auger Drive Chain: ZDA 1774 Floating Type, for 10-ft. Machine..... ZDD 1676 Floating Type, for 12-ft. Machine..... ZDA 1775 Floating Type, for 14-ft. Machine..... For Machines equipped with Roller Type Auger Drive Chain: ZDA 1809 Floating Type, for 10-ft. Machine..... ZDA 1810 Floating Type, for 12-ft. Machine..... ZDA 1811 Floating Type, for 14-ft. Machine.....	532 542 542 524 530 537	
	12.... For No. 140: 561 525 R91.....		
	13.... For No. 141: 561 264 R91..... 561 265 R91..... 561 266 R91.....	524 531 536	
	Ship About: _____		

McCORMICK ROTARY HOE

260

Quantity	DESCRIPTION		Approx. Weight	
	(F.O.B. Chicago, Ill.)			
1	<u>Kind</u> <u>Code</u>			
	165	1....No. 7 ROTARY HOE, 7-ft.....	715	715
	Standard Equipment: Steel Frame with combined weight boxes and transport runners (machine is rolled over for transport) Two Section with double weeder wheel gangs. (Sections are flexibly connected at center to permit following row contours) 31 malleable iron weeder wheels per machine Steel Tractor Hitch with Clevis			
1		2....No. 47 ROTARY HOE.....	1430	1430
	Standard Equipment: Same as above, except with Four Sections.			
V.O.				
Ship About: _____				

McCORMICK TRACTOR MOWER

(F.O.B. Chicago, Ill.)

266-A

Quantity	DESCRIPTION		Approx. Weight	
4	Kind 213	Code 45 No. 27VA, 7 ft. TRACTOR MOWER with 4.00-12-in. 2-ply Implement Tired Caster Wheel.....	616	2464
	Regular Equipment: V-Belt Drive Type less drive parts to Tractor Power Take-Off Cutter-Bar with MF 989 3-in. Spaced Guards Two Cutter Bar Knives, smooth, underserrated or overserrated as ordered Plain Bearing Automatic Pitman Cutter Bar Safety Release Less Slip Clutch and Foot Lift Less Power Drive Hitch			
	Power Drive Hitches for No. 27VA Mowers			
	(For Tractors Equipped with Standardized Power Take-Off Attachments)			
4		455 673 R91 for Farmalls H, Super H, M, Super M, MD and Super MD (Hand Lift).....	47	
		455 674 R91 for Farmalls H, Super H, M, Super M, MD and Super MD (Hydraulic Lift).....	51	204
		455 675 R91 for Farmalls H, Super H, M, Super M, MD and Super MD (Remote Control Hydraulic Lift).....	46	
		455 676 R91 for Farmalls C and Super C (Touch Control Hydraulic Lift).....	68	
		455 677 R91 for Farmalls C and Super C (Remote Control Hydraulic Lift).....	71	
		455 678 R91 for Farmall Super A (Touch Control Hydraulic Lift).....	53	
		455 679 R91 for Farmall Super AV (Touch Control Hydraulic Lift).....	63	
		455 680 R91 for McCormick W-9, WD-9, WR-9 and WDR-9 (Hand Lift).....	67	
		455 681 R91 for McCormick W-4, W-6, Super W-6, WD-6 and Super WD-6 (Hand Lift)	68	
		455 682 R91 for McCormick W-4, W-6, Super W-6, WD-6 and Super WD-6 (Remote Control Hydraulic Lift).....	67	
		455 683 R91 for Farmalls A, B and BN (Hand Lift).....	52	
		455 684 R91 for Farmalls F-20 and F-30 Regular Tread (Hand Lift).....	61	
		455 685 R91 for Allis-Chalmers B and C (Hand Lift).....		
		455 686 R91 for Allis-Chalmers RC and WC (Hand Lift).....		
		455 687 R91 for Allis-Chalmers WD (Hydraulic Lift).....	60	
		455 688 R91 for Ford-Ferguson (Hand Lift).....	92	
		455 689 R91 for Ford 8N (Hydraulic Lift).....	79	
		455 690 R91 for Massey-Harris 101 and 101 Jr. (Hand Lift).....		
		455 693 R91 for Minneapolis-Moline Z (Hand Lift).....		
		455 694 R91 for Oliver 70 (Hand Lift).....		
		455 695 R91 for J. I. Case DC Serial below 5525361 (Hand Lift).....		
		455 696 R91 for John Deere B Serial below 186134 (Hand Lift).....	77	
		455 697 R91 for John Deere A Serial above 561901 and B Serial above 186133 (Hand Lift).....		
		455 698 R91 for John Deere M and MT (Hydraulic Lift).....	57	
		455 699 R91 for John Deere 50 (Hand Lift).....		
		455 700 R91 for John Deere 60 (Hand Lift).....		
		455 756 R91 for J. I. Case VAC (Hand Lift).....	95	
		455 757 R91 for Ford Golden Jubilee (Hydraulic Lift).....		
		455 758 R91 for Ferguson TO-30 (Hydraulic Lift).....		

McCORMICK TRACTOR MOWER

(F.O.B. Chicago, Ill.)

266-B

Quantity	DESCRIPTION	Approx. Weight
Kind		
213	Power Drive Hitches for No. 27V Mowers	
	(For Tractors Equipped with Standardized Power Take-Off Attachments)	
	ZMA 678 for John Deere G	
	ZMA 696 for Farmalls A, B and BN Tractors	55
	ZMA 697 for Caterpillars R 2 and D 2	77
	ZMA 707 for 10-20 and W-30	77
	ZMA 708 for 15-30 and W-40	86
	ZMA 709 for F-12 and F-14	55
	ZMA 715 for I-4	105
	ZMA 718 for John Deere B	81
	ZMA 719 for John Deere H	86
	ZMA 720 for Ford-Ferguson	92
	ZMA 721 for W-9, WD-9, WR-9 and WDR-9	69
	ZMA 722 for Farmall AV	57
	ZMA 742 for W-4, W-6 and WD-6	71
	ZMA 748 for John Deere A (Serial No. 561902 and up) and B (Serial No. 186134 and up)	87
	ZMA 751 for Farmall F-20 and F-30 Regular Tread	62
	ZMA 752 for Farmall F-20 and F-30 Narrow Tread	63
	ZMA 753 for Allis-Chalmers WD	
	454 903 R91 for Farmall C and Super C tractors equipped with Hydraulic Touch Control	73
	454 904 R91 for Farmalls H, M and MD	71
	454 905 R91 for Farmalls H, M and MD with Hydraulic Lift (does not include Cylinder or Hose)	74
	454 906 R91 for Farmalls H, M and MD with Remote Hydraulic Control (does not include Cylinder)	70
	453 983 R91 for Farmall Super A	57
	453 991 R91 for Farmall Super AV	66
	454 743 R91 for John Deere M and MT tractors equipped with Hydraulic Lift	59
	454 753 R91 for Massey-Harris 30 and 44	102
	454 759 R91 for Ford 8-N	80
	454 769 R91 for Allis-Chalmers B and C	76
	455 163 R91 for McCormick W-4, W-6, WD-6, Super W-6 and WD-6 tractors equipped with Hydraulic Remote Control	71
	455 244 R91 for Farmall C and Super C tractors equipped with Hydraulic Remote Control	79
	455 389 R91 for John Deere 50	91
	455 390 R91 for John Deere 60	91
	455 463 R91 for J. I. Case VAC	100
	455 511 R91 for Ford Golden Jubilee NAA-019	
	455 518 R91 for Ferguson TO-30	

McCORMICK TRACTOR MOWER (Cont.)

(F.O.B. Chicago, Ill.)

267

Quantity	DESCRIPTION	Approx. Weight
Kind		
213	Power Drive Hitches for 27V Mowers (Cont.)	
	(For Tractors Equipped with either Standardized or Non-Standardized Power Take-Off Attachments)	
	ZMA 676 for John Deere A (Serial No. 561901 and below)	81
	ZMA 681 for Allis-Chalmers RC or WC	94
	ZMA 682 for Allis-Chalmers UC	99
	ZMA 683 for Oliver 70	82
	ZMA 684 for Massey-Harris No. 101 or No. 101 Jr.	90
	ZMA 685 for Minneapolis-Moline Z with Lift	88
	ZMA 686 for Minneapolis-Moline Z	90
	ZMA 687 for Minneapolis-Moline R	85
	NOTE: Availability of Power Drive Hitches for use with Tractors not equipped with Standardized Power Take-Off will be furnished upon request.	
	Attachments	
	Cutter Bars:	
	ZMB 729 Canning Pea Bar, 5-ft., with Windrower, in lieu of 7-ft. regular bar. Add	85
	As Extra	190
	ZMB 730 Canning Pea Bar, 6-ft., with Windrower, in lieu of 7-ft. regular bar. Add	113
	As Extra	230
	Lespedeza Bars:	
	5-ft. in lieu of regular 7-ft. Add	
	6-ft. in lieu of regular 7-ft. Add	
	7-ft. in lieu of regular 7-ft. Add	
	Foot Lift Attachments:	
	ZMA 375 for F-12 and F-14 Farmalls	11
	ZMA 376 for F-20 or F-30 Standard Tread Farmalls	12
	ZMA 377 for Farmalls H, M and MD	14
	ZMA 397 for F-20 or F-30 Narrow Tread Farmalls	11
	Guards, Special Types, in lieu of regular MF-989 for all Tractor Mowers:	
4	MD-989 3-in. Spaced. Per Foot, Deduct	
	MB 2041 3-in. Spaced. Per Foot, Deduct	
	MA 2149 2½-in. Spaced. Per Foot, Deduct	
	MA 2454 2½-in. Spaced. Per Foot, Deduct	
	ZA 53 Cardo Bar, Stub Type. Per Foot, Deduct	
	Hitch, Trailer Mower, ZMA 747, for Trailing No. 9 Trailer Mower Behind No. 27V Mower.	65
	Lifting Jack, No. 454 730 R91	14
4	Pitman, Ball-Bearing Type, in lieu of regular plain bearing pitman. Add	
4	Remote Control Attachment No. 453 245 R92 (Less Cylinder) for converting No. 27V Tractor Mowers in the field for Remote Control Operation	20
	Slip Clutch. Add	8
	Wheel, Pneumatic Tired Caster, MB 42273 with 4.00-12-in. 2-ply Tire and Tube	
	As Extra	60
	Wheels, Lead:	
	No. 453 153 R92, Inner Shoe, with 10 x 2½-in. Semi-Pneumatic Tire.	16
	No. 453 151 R92, Outer Shoe, with 10 x 2½-in. Semi-Pneumatic Tire.	11
	Windrower Attachments:	
	M 22817 for use with 5-ft. Cutter Bars.	30
	M 32611 for use with 6-ft. Cutter Bars.	51
	ZMA 333 for use with 7-ft. Cutter Bars.	57
	ZMA 323 Green Crop Type for use with all sizes of Cutter Bars.	23
	Ship About: <u>U. O.</u>	

McCORMICK

CORN PICKERS

(East Moline, Ill.)

Quantity	DESCRIPTION		Approx. Weight
	Kind	Code	
	227	2. . . . No. 1-PR, ONE-ROW PULL TYPE CORN PICKER	2241
	Regular Equipment:		
	Steel Frame with Adjustable Hitch Frame		
	Adjustable Folding Wagon Hitch		
	Rear Delivery Elevator		
	Two-Roll Snapping Roll Unit with Gatherer Chains		
	Six-Roll Husking Bed Unit with Rubberized Rolls		
	Trash Roll		
	Cleaning Fan		
	Two 6.00-16-in. 4-ply Implement Tires		
	Less Power Drive Hitch		
	Code		
	3. . . . No. 2-PR CORN PICKER, Two-Row Pull Type		3665
	Regular Equipment:		
	Steel Frame		
	Rear Delivery Elevator		
	Ten-Roll Husking Bed Unit with Rubberized Upper and Steel Lower Rolls		
	Trash Rolls		
	Cleaning Fan		
	Manual Lift		
	Two 7.50-16-in. 6-ply Implement Tires		
	Less Power Drive Hitch		
	Code		
	★ 5. . . . No. 14-P, ONE-ROW PULL TYPE CORN PICKER		1589
	Regular Equipment:		
	Steel Frame with Rear Wagon Hitch		
	Rear Delivery Elevator		
	Manual Lift		
	Trash Rolls		
	Sliding Propeller Shaft		
	Combination Snapping-Husking Roll Unit with Rubberized Husking Rolls		
	Cleaning Fan		
	Two 5.50-16-in. 4-ply Implement Tires		
	Less Power Drive Hitch		
	Attachments		
	Husking Roll Wooden Insert Attachment:		
	ZDA 1703 (Field Application Only) for No. 14-P Pickers Produced Prior to August 1950		4
	ZDA 1725 (Field Application only) for No. 14-P		4
	Hydraulic Lift Attaching Parts ZDB 1636 in lieu of Manual Lift (for use with "H," "M" and "MD" Farmall Tractors equipped with Hydraulic "Lift-All" and one 1¾-in., 2¼-in. or 3-in. cylinder) for No. 14-P		39
	Hydraulic Lift Attaching Parts, No. 578 946 R91 (for use with "H," "M" and "MD" Farmall Tractors equipped with Hydraulic "Lift-All" and one 1¾-in., 2¼-in. or 3-in. cylinder) in lieu of Manual Lift for No. 2-PR Corn Pickers		-16
	For Field Application on Nos. 1-P, 1-PR and 2-PR Corn Pickers		30
	NOTE: Hydraulic Lift Trigger Control Rods are recommended to provide smooth, positive selection of operating height.		
	Load Leveler Attachment, No. 578 586 R91		8
	Mud Deflector, ZDA 1443, for No. 14-P		19
	Power Drive Hitch for use with Tractor having standardized Power Take-off		20
	NOTE: Ordering numbers are ZDB-1465 for tractors with 1¾-in. splined take-off shaft, ZDB-1571 for tractors with 1½-in. splined take-off shaft and ZDB-1572 for tractors with 1¼-in. splined take-off shaft.		
	Stalk Lifters:		
	ZDC 658 for Farmalls F-20 and F-30		144
	ZDB 1085 for Farmalls "H" and "M"		166
	Trash Roll Stalk Deflector, No. 578 575 R91, for No. 14-P		4
	Wagon Elevator Top Shield, ZDB 1661, for No. 14-P and No. 2-PR		7
	Wagon Tongue Hinge, ZDA 1716, for No. 14-P and No. 2-PR		16
	Weed Stripper Attachments:		
	No. 577 856 R91, for No. 14-P equipped with "Snapping Roll Adjustment operated from Tractor Seat"		34
	No. 577 858 R91, for No. 14-P not equipped with "Snapping Roll Adjustment operated from Tractor Seat"		29
	Wheels, Dual:		
	ZDC 1175, includes two 6.00-16-in. 4-ply Implement Tires, for No. 1-PR		102
	No. 578 949 R91, includes two 7.50-16-in. 6-ply Implement Tires, for No. 2-PR		135
	Ship About: _____		

McCORMICK TWO-ROW TRACTOR TRAILING PLANTERS

(Richmond, Ind.)

271

Quantity	DESCRIPTION	Approx. Weight	
	<u>Kind</u> <u>Code</u>		
	243 ★ 1....No. 240 CHECKROW PLANTER:		
	with Runner Openers.....	715	
	with Stub Runner Openers.....	705	
	with Single Disk Openers.....	748	
	with Double Disk Openers.....	741	
	Standard Equipment:		
	Ground Drive Power Lift		
	Screw Type Depth Regulator		
	Adjustable for rows spaced 32 to 42 in. apart		
	Checkrower with Reel, Reel Tension Device, 80 rods of wire and two Anchor Stakes		
	High Speed Valves and Adjustable Checkheads		
	Automatic Shoe Type Markers		
	Richmond Type Corn Hoppers with Two Seed Plates per hopper. Orders must specify seed plates desired by parts numbers		
	Tractor Hitch with clevis adjustment for height		
	Level Winding Sheave		
	30-in. Open Steel Wheels		
	<u>Code</u>		
	★ 2....No. 241 DRILL PLANTER:		
	with Runner Openers.....	531	
	with Stub Runner Openers.....	521	
	with Single Disk Openers.....	558	
	with Double Disk Openers.....	552	
	Standard Equipment:		
	Same as No. 240 except Checkrow Equipment, Valves, Reel and Wire are omitted. (Cannot be converted to a Checkrow Machine)		
	<u>Code</u>		
	★ 3....No. 242 POWER HILL DROP PLANTER:		
	with Runner Openers.....	562	
	with Single Disk Openers.....	591	
	with Double Disk Openers.....	609	
	Standard Equipment:		
	Same as No. 240 except less Checkrow Attachment, thereby making Power Hill Drop Planter		
	<u>Code</u>		
2	4....No. 244 CHECKROW CORN PLANTER:		1488
	with Runner Openers.....	744	
	with Stub Runner Openers.....	734	
	with Single Disk Openers.....	777	
	with Double Disk Openers.....	770	
	Standard Equipment:		
	Same as No. 240 Checkrow Planter above, except with new clutchless continuous Hopper-Drive providing fertility level planting and additional hill drop spacings		
	<u>Code</u>		
	5....No. 245 CORN AND COTTON DRILL PLANTER:		
	with Cotton Planting Equipment.....	531	
	with Corn Planting Equipment.....	527	
	with Peanut Planting Equipment.....	531	
	with Type "C" Duplex Hoppers.....	609	
	Standard Equipment:		
	Same as No. 241 Drill Planter above, except with straight side combination Seed Hoppers, Dual Hopper Drive and with Runner Furrow Openers only		
	<u>Code</u>		
	6....No. 246 POWER HILL DROP CORN PLANTER:		
	with Runner Openers.....	591	
	with Single Disk Openers.....	620	
	with Double Disk Openers.....	638	
	Standard Equipment:		
	Same as No. 244 above except less Checkrow Attachment		

McCORMICK FOUR-ROW TRACTOR TRAILING PLANTERS

272

(Richmond, Ind.)

Quantity	DESCRIPTION	Approx. Weight	
	<u>Kind</u> <u>Code</u>		
	243 ★ 20... No. 440 FOUR-ROW CHECKROW PLANTER:		
	with Runner Openers.....	1532	
	with Stub Runner Openers.....	1530	
	with Single Disk Openers.....	1595	
	with Double Disk Openers.....	1581	
	Standard Equipment:		
	Ground Drive Power Lift		
	Screw-Type Depth Regulator		
	Adjustable for Rows spaced 32 to 42-in. apart		
	Checkrower with Reel, Reel Tension Device, 80 rods of wire and two payout stakes		
	High Speed Valves and Adjustable Check Heads		
	Automatic Shoe Type Markers		
	Richmond Type Corn Hoppers with Two Seed Plates per hopper. Orders must specify seed plates desired by parts numbers		
	Tractor Hitch with Screw-Type Lifting Jack		
	Level Winding Sheave		
	30-in. Open Steel Wheels		
	<u>Code</u>		
	★ 21... No. 441 FOUR-ROW DRILL:		
	with Runner Openers.....	1219	
	with Stub Runner Openers.....	1217	
	with Single Disk Openers.....	1292	
	with Double Disk Openers.....	1264	
	Standard Equipment:		
	Same as No. 440 except Checkrow Equipment, Valves, Reel, Wire and Lifting Jack are omitted (Cannot be converted to a Checkrow Machine)		
	<u>Code</u>		
	★ 22... No. 442 FOUR-ROW POWER HILL DROP PLANTER:		
	with Runner Openers.....	1291	
	with Single Disk Openers.....	1357	
	with Double Disk Openers.....	1344	
	Standard Equipment:		
	Same as No. 440 except less Checkrow Attachment, thereby making Power Hill Drop Planter.		
	<u>Code</u>		
	★ 23... No. 443 FOUR-ROW TRACTOR TRAILING COTTON AND CORN PLANTER (DRILL):		
	with Cotton Planting Equipment.....	1296	
	with Corn Planting Equipment.....	1288	
	with Peanut Planting Equipment.....	1296	
	with Type "C" Duplex Hoppers.....	1308	
	Standard Equipment:		
	Power Lift		
	Screw Type Depth Regulator		
	Automatic Shoe Type Markers		
	Tractor Hitch with Screw Type Lifting Jack		
	Adjustable for row spacings from 36-in. to 42-in.		
	Offset Side Combination Seed Hoppers with Corn, Cotton or Peanut Planting Equipment		
	Seed Plates (per hopper) as follows:		
	Cotton—Two Plates, as specified by Parts Numbers		
	Corn—Two Plates, as specified by Parts Numbers		
	Peanut—(1) 621 731 R2, (1) 621 732 R2 and Filler Ring 621 733 R2		
	Type "C"—(2) Peanut and (2) Pea Plates, as specified by Parts Numbers		
	Regular Runner Furrow Openers Only		
	30 in. Open Center Steel Wheels		
	<u>Code</u>		
1	24... No. 444 CHECKROW CORN PLANTER:		1570
	with Runner Openers.....	1570	
	with Stub Runner Openers.....	1568	
	with Single Disk Openers.....	1633	
	with Double Disk Openers.....	1619	
	Standard Equipment:		
	Same as No. 440 Checkrow Planter above, except with new clutchless continuous hopper drive providing fertility level planting and additional hill drop spacings.		
	<u>Code</u>		
	25... No. 445 CORN AND COTTON DRILL PLANTER:		
	with Cotton Planting Equipment.....	1197	
	with Corn Planting Equipment.....	1189	
	with Peanut Planting Equipment.....	1197	
	with Type "C" Duplex Hoppers.....	1353	
	Standard Equipment:		
	Same as No. 443 Cotton and Corn Planter above, except with Straight Side Combination Seed Hoppers and Dual Hopper Drive and less Supporting Jack		

McCORMICK TRACTOR TRAILING PLANTERS (Cont.)

(Richmond, Ind.)

273

Quantity	DESCRIPTION		Approx. Weight	
	<u>Kind</u>	<u>Code</u>		
	243	26	No. 446 POWER HILL DROP CORN PLANTER:	
			with Runner Openers	1329
			with Single Disk Openers	1395
			with Double Disk Openers	1382
	Standard Equipment:			
	Same as No. 444 except less Checkrow Attachment			
	Attachments			
	Brush Cut-Off:			
	No. 43240AA (for Richmond Type Hoppers) for Nos. 244, 246, 444 and 446 Planters			
			Per Row	2
	No. 622 232 R91 (For Combination Hoppers) for Nos. 245 and 445 Planters			1
	Check Shaft Coupling, No. RW 13970, for 36-in. Row Spacing for Nos. 440 and 444 Planters			2
	Covering Attachments:			
	No. 16 Narrow Blade (one R.H. and one L.H.) for Two-Row Planters			11
	No. 17 Narrow Blade (Two R.H. and Two L.H.) for Two or Four-Row Planters			22
	No. 18 Wide Blade (Two R.H. and Two L.H.) for Two-Row Planters			24
	No. 19 Narrow Blade (Four R.H. and Four L.H.) for Four-Row Planters			44
	No. 20 Wide Blade (Four R.H. and Four L.H.) for Four-Row Planters			48
	No. 623 121 R91 7-in. Disk Type			13
	Per Row			
	NOTE: Disk Type Covering Attachment cannot be used with Seed Firming Wheel Attachment or Fertilizer Unit.			
	Depth Adjusting Screw Extension, RW 14145, for Four-Row Planters			21
	Drill Shaft Speed Change Sprocket Attachment, No. 623 666 R91 (one required for Two-Row Planters, two required for Four-Row Planters)			1
	Fertilizer Units, see Page 278.			
	Furrow Openers, see Page 277.			
	Furrowing Attachments, see Page 277.			
	Gauge Shoes, see Page 277.			
	Hopper Bottom Plates, Grooved:			
	No. 620 370 R91 (for Richmond Type Hoppers) for Nos. 244 and 246 Planters			3
	No. 620 371 R91 (for Richmond Type Hoppers) for Nos. 444 and 446 Planters			7
	No. 622 229 R11 (for Combination Hoppers) for Nos. 245 and 445 Planters (one required for No. 245 and two required for No. 445 Planters)			7
	Hoppers, Seed:			
	Combination (less Planting Equipment):			
	Adapter Unit, No. 623 671 R91, consisting of one Straight Side Large Capacity Hopper and Adapting Ring for use with Richmond Type Corn Planting Equipment			11
	As Extra			
	Adapter Unit, No. 623 657 R91, consisting of one Offset Side Large Capacity Hopper and Adapting Ring for use with Richmond Type Corn Planting Equipment			19
	As Extra			
	Offset Side, No. 622 412 R91 (set of two)			47
	As Extra			
	Offset Side, No. 622 228 R91 (set of four)			94
	As Extra			
	Straight Side, No. 622 224 R91 (set of two)			30
	As Extra			
	Straight Side, No. 623 658 R91 (set of four)			60
	As Extra			
	NOTE: Offset or Straight Side Combination Seed Hoppers will be furnished with Nos. 245, 443 or 445 Planters in lieu of the standard Combination Seed Hoppers at the "As Extra" price differential.			
	Corn and Pea, No. 623 260 R91, in lieu of Richmond Type Hoppers (one Attachment required for Two-Row Planters, two required for Four-Row Planters)			26
	Add, Per Attachment			60
	As Extra, Per Attachment			
	Pea, No. RW-14090, for use on Planter equipped with Richmond Type Hoppers (one Attachment required for Two-Row Planters, two required for Four-Row Planters)			58
	As Extra, Per Attachment			
	Marker Trip Rope, No. RW-14010 for Nos. 442 and 444 Planters			3
	Pay-out Stakes, No. 2 500 211 R93 for Nos. 240 and 244 Planters (set of two)			30
	with Machines, Add			

(Richmond, Ind.)

(Richmond, Ind.)

Ship About: _____

McCORMICK
TYPE M HAY RAKES
(Chicago, Ill.)

299

Quantity	DESCRIPTION		Approx. Weight
<u>Kind</u>			
310.....	TYPE M SELF-DUMP HAY RAKES:		
	<u>Code</u>	<u>Size</u> <u>Quantity and Type of Teeth</u>	
	1....	8 ft. 20 ²⁵ / ₆₄ -in. Single Coil.....	380
	2....	8 ft. 25 ²⁵ / ₆₄ -in. Single Coil.....	385
	6....	9 ft. 24 ²⁵ / ₆₄ -in. Single Coil.....	410
	7....	9 ft. 30 ²⁵ / ₆₄ -in. Single Coil.....	425
	11....	10 ft. 26 ²⁵ / ₆₄ -in. Single Coil.....	430
	12....	10 ft. 32 ²⁵ / ₆₄ -in. Single Coil.....	450
	14....	11 ft. 22 1/2 in. No. Coil.....	485
	15....	11 ft. 29 1/2-in. No Coil.....	505
	16....	12 ft. 32 ²⁵ / ₆₄ -in. Single Coil.....	505
	17....	12 ft. 40 ²⁵ / ₆₄ -in. Single Coil.....	520
	21....	14 ft. 40 ²⁵ / ₆₄ -in. Single Coil.....	600
	22....	14 ft. 48 ²⁵ / ₆₄ -in. Single Coil.....	615
Regular Equipment: Thills for One-Horse hitch. May also be used as pole for 2-Horse hitch Seat and Seat Spring			
NOTE: All ²⁵ / ₆₄ -in. in teeth listed with rakes above have flat points. 1/2-in. teeth have round points.			
Attachments			
	Guard Teeth.....	Per Set	2
Hitches:			
	Doubletree, two singletrees and neckyoke.....		21
	Tractor Hitch, ZMB 270, in lieu of regular thills.....	As Extra	36
	ZMA 582 Remote Control Trip Rope Attachment for operating lift release from tractor seat (not 8 or 9 ft.).....		12
Teeth, Special Sizes:			
	²⁵ / ₆₄ -in. Double Coil Teeth, in lieu of ²⁵ / ₆₄ -in. Single Coil Teeth.....	Per Tooth	1
	⁷ / ₁₆ -in. Double Coil Teeth, in lieu of ²⁵ / ₆₄ -in. Single Coil Teeth.....	Per Tooth	1
	1/2-in. No-Coil Teeth, in lieu of ²⁵ / ₆₄ -in. Single Coil Teeth.....	Per Tooth	1
NOTE: Teeth in sizes except 1/2-in. are available with either flat or round points as ordered. 1/2-in. teeth are furnished with round points only.			
	Tongue, Solid Type, in lieu of regular thills.....		
	Tongue Truck, ZMB 92, with two steel wheels.....		115
	Wheels, Mountain Type, with roller bearings, in lieu of regular wheels (all sizes except 14 ft.).....		33
	Wheels, Mountain Type, with plain bearings, in lieu of regular wheels (all sizes except 14 ft.).....		30
Ship About: _____			

McCORMICK

TRACTOR TRAIL-BEHIND SIDE-DELIVERY RAKES

(Chicago, Ill.)

300

Quantity	DESCRIPTION		Approx. Weight
	Kind	Code	
	312	1	TRACTOR TRAIL-BEHIND SIDE DELIVERY RAKE: With 2½-in. wide Steel Wheels.....
			960
			Regular Equipment: Steel Arch Type Main Frame Two High Steel Main Wheels (2¼-in. wide rims) and one Steel Caster Wheel 4-Bar Reel with Quick-Attachable Teeth and Ball Bearing Reel Eccentric Chain Drive to Reel through completely enclosed bevel gears from main wheel Pressure Type Lubrication (less gun) Tractor Hitch 32 Teeth spaced 3¼ in. apart
			Attachments
			Axle Extension Frame with Truss Braces for extending main axle.....
			56
			NOTE: This attachment permits increasing the wheel tread of the rake to 7 ft. 9-in., from regular tread of 6 ft. 7-in.
			Hitch, Horse Type, includes tongue, seat, seat spring and attaching parts, in lieu of tractor hitch.....
			24
			As Extra.....
			62
			Wheel, Extra Caster: With Steel Wheel.....
			98
			Wheels, Main, with 4 ⅞-in. wide steel rims, in lieu of regular steel wheels.....
			40
			Wheels, Main, with extension rims, in lieu of regular steel wheels.....
			95
			Code
2	3		No. 5 SIDE-DELIVERY RAKE: With 2 Main and 2 Caster Wheels for Pneumatic Tires, Less Tires and Tubes.....
			1140
			with Main Wheels for Pneumatic Tires, Less Tires and Tubes, and with Two 4.00—9-in. 4 Ply Rib Implement Tires on Caster Wheels.....
			1156
			with Two 5.90—15-in. 4 Ply Rib Implement Tires on Main Wheels and Two 4.00—9-in. 4 Ply Rib Implement Tires on Caster Wheels.....
			1196
			For Two 5.90—15-in. 4 Ply Traction Implement Tires or 6.00—15-in. Traction Implement Tires, in lieu of Rib Implement Tires on main wheels.....
			Regular Equipment: Parallel Channel Shaped Truss Beams Enclosed Gear Box Hand-lift Reel Levers Quick Attachable Curved Teeth 11-Tooth Reel Shaft Sprocket Reel with Plain Bearings Tractor Hitch Pneumatic Wheel Equipment as shown above
			Attachments
			Caster Wheels, Floating Type in Lieu of Regular Non-Floating Type.....Add
			30
			Reel, Ball Bearing, Heavy Duty, in lieu of Regular.....
			61
			Reel Drive, Roller Chain Type, in lieu of standard Detachable Steel Chain Drive, when ordered, with machine (as extra, Service Parts No. 455 499 R91).....Add
			-4
			Reel Lift, Hydraulic, No. 453 567 R91 (requires Hydraulic Remote Control double acting cylinder and Part No. 514 935 R91 Hydraulic Hose Support) in lieu of Hand
			27
			As Extra.....
			47
			Sprockets, Reel Shaft, (9, 10 or 12 tooth). As Extra, Order Through Parts Dept.
			Strippers, No. 455 164 R91 (Comprises 14 of 455 144 R1).....
			38
			Teeth, Straight Type in lieu of Regular.....
			Ship About: <u>V.O.</u>

McCORMICK COMBINATION SIDE RAKE AND TEDDER

(Chicago, Ill.)

301

Quantity	DESCRIPTION	Approx. Weight	
	Kind Code 312 SIDE RAKE AND TEDDER:		
	With 2½-in. wide Steel Wheels:		
	10 Regular Type.....	899	
	11 Bean Type.....	935	
	With wheels for pneumatic tires, less tires:		
	10 Regular Type.....	869	
	11 Bean Type.....	885	
	For two 4.00-36-in. 4-ply and one 4.00-9-in. 4-ply Implement type tires (when shipped with Machine)..... Add	110	
	Regular Equipment: Steel Arch Type Main Frame Pressure Type Lubrication (less gun) Chain Drive to Reel through Bevel Gears from Wheel Two Steel Main Wheels (2½-in. wide rims) and one Steel Caster Wheel or pneumatic tire equipment, as shown above Tongue, Seat and Seat Spring. Tongue has quick shift feature for adjusting line of draft 3-Bar Reel 30 Teeth spaced 3¼-in. apart (Regular Type) 32 Teeth spaced 3¼-in. apart (Bean Type)		
	Attachments		
	Axle Extension Frame with Truss Braces for extending main axle.....	56	
	NOTE: This attachment permits increasing the wheel tread of regular and bean rakes to 7 ft., 9 in. from 6 ft., 7 in. tread for regular rakes and 6 ft., 3 in. tread for bean rakes.		
	Hitch, Tractor Type, RFTH 1, in lieu of regular tongue and horse hitch parts.....		
	As Extra	34	
	Teeth, Quick-Attachable Type, in lieu of regular teeth, for regular or bean type rakes	10	
	Wheel, Extra Caster: With Steel Wheel.....	93	
	With Wheel for 9-in. tire, less tire.....	85	
	For one 4.00-9-in. 4-ply Implement type tire (when shipped with Caster Wheel)..... Add	10	
	Wheels, Main, with 4⅞-in. wide steel rims, in lieu of regular steel wheels.....	40	
	Wheels, Main, with extension rims, in lieu of regular steel wheels.....	95	
	Ship About: _____		
	No. 5 ENDGATE SEEDERS		
	(Richmond, Ind.)		
8	Kind Code 315 1 No. 5 ENDGATE SEEDER.....	162	1296
	Regular Equipment: Steel Hopper and Frame Parts Fluted Type Feed to broadcasting fans Lever Operated Clutch Throwout Device One Drive Sprocket, as ordered (see below)		
	Attachments		
8	Adapter Package, No. 623 696 R91, to adapt No. 5 Endgate Seeder for the All-Steel Grain Box or Nos. 10 or 14 Steel Wagon Boxes on the No. 52 Tractor Trailer.....	37	
8	Grass Seed Attachment, includes hopper, feed mechanism and seed delivery spouts....	11	88
	Sprockets: With Machine, one sprocket as specified.....		
	As Extra		
	623 699 R91, for any 15-in. or 16-in. Wheel for Pneumatic Tires.....	17	
	Ship About: <u>V.O.</u>		

McCORMICK CREAM SEPARATORS

(Richmond, Ind.)

302

Quantity	DESCRIPTION		Approx. Weight	
	Kind Code 318 13. . . . No. 3-F POWER WASHING CREAM SEPARATOR, Capacity 750 lbs. per hour. Standard Equipment: Power Washes, sterilizes and dries without disassembling Direct Motor Drive from motor to bowl Lifetime-Lubricated Double-Sealed Precision, Anti-Friction Motor Bearings Governor-Activated Mercury Switch Assures Constant Bowl Speed Universal Series Motor operates on any 110 volt current, either 25 to 60 cycle alternating or direct current Streamlined exterior with baked-on Dubonnet Finish Spun Stainless Steel Milk-Contacting Parts 40¾-in. height from floor to top of Supply Can 54 lb. Capacity Supply Can Code 14. . . . No. 4-F POWER WASHING CREAM SEPARATOR, Capacity, 1100 Lbs. Per Hour. Standard Equipment: Same as for No. 3-F Above Except: 65 lb. Capacity Supply Can and 42¼-in. High Cream Separator <i>Quantity Discounts</i>, per Machine, are Applicable to Quantities Ordered as follows: For 5 to 14 Machines shipped at one time For 15 to 24 Machines shipped at one time For 25 and more Machines shipped at one time	85		
			99	
	Ship About: _____			

McCORMICK

No. 6 FARM TRUCK

(Chicago, Ill.)

315

Quantity	DESCRIPTION		Approx. Weight	
	<u>Kind</u> <u>Code</u>			
1	357 1	No. 6 Farm Truck: with four 6.40-15-in. 4-ply Automobile Tires and ZMA-422 Stub Tongue Tractor Hitch with same equipment as above (Less Tires) with Steel Wheels and ZMA 422 Stub Tongue Tractor Hitch with Steel Wheels and Steel Horse Hitch Tongue, less Eveners	630 491 590 605	491
		Regular Equipment: Steel-Spoke Type Wheels, 28 x 4-in. Front and 32 x 4-in. Rear or (Pneumatic Tire Equipment available) Timken Tapered Roller Bearings Steel Box Type Front and Rear Axles and Steel Hounds Telescoping Steel Reach with wheel base adjustments of 81, 84, 96, 108, 120 and 126 inches Solid Steel Bolsters with Steel Stake Brackets Towing eye for pulling second trailer Automobile Type Steering Hitch Equipment as ordered		
1		Attachments Bolster, Supplemental Rear, ZMA 534, for Trucks having pneumatic Tires Hitch Equipment for Horse-Drawn Trucks: Evener, 2 Horse, includes doubletree and two singletress, ST 1132 Neckyoke, 1649 SA Tongue for 2-Horse Hitch (Steel) ZMB 423 As Extra Stub Tongue Tractor Hitch, ZMA 422 Reach Pipe Extension, 16308 W NOTE: By using the Reach Pipe Extension, additional wheel base lengths of 132, 138, 144, 150 and 156 inches may be obtained. Wheels, Steel with 6-in. Wide Rims, in lieu of regular 4-in. Per Set, Add	30 21 7 54 41 20 65	30
		McCORMICK No. 8-A PLATFORM TRACTOR TRAILER		
	<u>Kind</u> <u>Code</u>			
	355 11	No. 8-A PLATFORM TRACTOR-TRAILER: with two 6.40-15-in. 4-ply Automobile type tires Less Tires	560 510	
		Regular Equipment: "A" Type Pivot Hitch High Speed Tapered Roller Bearings—Wheels 15 in. dia., 5 in. Rim Three Axle Locating Positions for Load Balance Platform 8-ft. x 4-ft. 8-in. with Stake Pockets on ends and sides, 68-in. Wheel Tread, 2000 to 2500 lbs. capacity (at speeds not in excess of 25 M.P.H.) NOTE: 6.50-15-in. 7.00-15-in. and 7.50-15-in. high Pressure Tires and Super Cushion Tires as large as 8.20-15-in. may be used.		
		McCORMICK No. 52 TRACTOR TRAILER		
	<u>Kind</u> <u>Code</u>			
	355 2	No. 52 TRACTOR-TRAILER: with four 6.70-15-in. 4-ply Automobile Tires Less Tires	595 491	
		Regular Equipment: 15-in. Disc Wheels with 5-in. Rims and Tapered Roller Bearings Channel Type Front and Z Type Rear Axles Telescoping Reach adjustable from 7 to 10 ft. Automotive Type Steering Tractor Hitch Less Bolsters		
		Attachments 455 458 R91 Rim and Disc Wheel Assembly for 16-in. Tires 455 564 R91 Hinge Axle Brackets, Hinge Box Brackets and Front Axle Box Supports for 38-in. Width Boxes only 455 565 R91 Solid Bolsters with Stake Brackets and Box Tie for 38-in. to 42-in. Width Boxes NOTE: Orders must specify the type of bolster equipment required.	51 56	
	Ship About: <u>V.O.</u>			

McCORMICK TRACTOR TRAILER PLATFORMS AND BOXES

316

(Chicago, Ill.)

Quantity	DESCRIPTION		Approx. Weight
	<u>Kind</u> <u>Code</u>		
	360 2....No. 10 McCORMICK TRACTOR TRAILER PLATFORM (7-ft. x 10-ft. 6-in.)		702
	3....No. 14 McCORMICK TRACTOR TRAILER PLATFORM (7-ft. x 14-ft.)		919
	4....No. 10 McCORMICK TRACTOR TRAILER PLATFORM AND BOX (WITH 4 WAY ENDGATE) COMPLETE (7-ft. x 10-ft. 6-in. with 24-in. sides)		1110
	5....No. 14 McCORMICK TRACTOR TRAILER PLATFORM AND BOX (WITH 4 WAY ENDGATE) COMPLETE (7-ft. x 14-ft. with 16-in. sides)		1259
	Standard Equipment: Three Section 12 gauge Sheet Steel Bottom Steel Sills and Floor Supports Platforms equipped with Stake Pockets		
	Attachments		
	456 015 R91 4 Way Endgate for No. 10 Tractor Trailer with box, complete Field Application		114
	456 016 R91 4 Way Endgate for No. 14 Tractor Trailer with box, complete Field Application		88
	455 460 R91 No. 10 Tractor Trailer Platform Field Conversion*		296
	455 461 R91 No. 14 Tractor Trailer Platform Field Conversion*		255
	* NOTE: The above attachments contain the necessary parts to convert a platform into a box.		
	McCORMICK ALL-STEEL GRAIN BOX		
	<u>Kind</u> <u>Code</u>		
	360 1....ALL-STEEL GRAIN BOX		575
	Standard Equipment: Removable Rear End Gate with sliding lower panel Smooth Interior Dimensions: Length, 10-ft. 6-in.; Height, 3-ft.; Width at bottom, 3-ft., 2-in.; Width at top, 4-ft., 6-in.		
	McCORMICK IMPROVED ALL-PURPOSE FARM TRUCK		
	<u>Kind</u> <u>Code</u>		
	357 1. ★ IMPROVED ALL-PURPOSE FARM TRUCK:		
	with Steel Wheels and ZMA 422 Stub Tongue Tractor Hitch		590
	with Steel Wheels and Steel Horse Hitch Tongue, less Eveners		605
	with 6.40-15-in. 4-ply Automobile Tires and ZMA 422 Stub Tongue Tractor Hitch		630
	NOTE: Price of All-Purpose Truck with wheels for pneumatic tires, less tires, is the same as price of machines with steel wheels.		
	Standard Equipment: Steel-Spoke Type Wheels, 28 x 4-in. Front and 32 x 4-in. Rear (Pneumatic Tire Equipment available) Cylindrical Type Roller Wheel Bearings Steel Box Type Front and Rear Axles and Steel Hoofds Telescoping Steel Reach with wheel base adjustments of 81, 84, 96, 108, 120 and 126 inches Solid Steel Bolsters with Steel Stake Brackets Towing eye for pulling second trailer Automobile Type Steering Hitch Equipment as ordered		
	Attachments		
	Bolster, Supplemental, Rear, ZMA 534, for Trucks having pneumatic tires		30
	Hitch Equipment for Horse-Drawn Trucks:		
	Everer, 2 Horse, includes doubletree and two singletrees, ST 1132		21
	Neckyoke, 1649 SA		7
	Tongue for 2-Horse Hitch (Steel), ZMB 423	As Extra	54
	Stub Tongue Tractor Hitch, ZMA 422		41
	Reach Pipe Extension, 16308 W		20
	NOTE: By using the Reach Pipe Extension, additional wheel base lengths of 132, 138, 144, 150 and 156 inches may be obtained.		
	Wheels, Steel with 6-in. Wide Rims, in lieu of regular 4-in.	Per Set, Add	65

Total Amount of Order \$ 12,195.20.

to be Paid as Follows:

<u>Date Due</u>	<u>Amount</u>	<u>Date Due</u>	<u>Amount</u>
January <u>1</u> , 19 <u>55</u>	\$ <u>195.20</u>	January____, 19____	\$ _____
February <u>1</u> , 19 <u>55</u>	\$ <u>250.00</u>	February____, 19____	\$ _____
March <u>1</u> , 19 <u>55</u>	\$ <u>500.00</u>	March____, 19____	\$ _____
April <u>1</u> , 19 <u>55</u>	\$ <u>2500.00</u>	April____, 19____	\$ _____
May <u>1</u> , 19 <u>55</u>	\$ <u>3000.00</u>	May____, 19____	\$ _____
June <u>1</u> , 19 <u>55</u>	\$ <u>2000.00</u>	June____, 19____	\$ _____
July <u>1</u> , 19 <u>55</u>	\$ <u>1500.00</u>	July____, 19____	\$ _____
August <u>1</u> , 19 <u>55</u>	\$ <u>900.00</u>	August____, 19____	\$ _____
September <u>1</u> , 19 <u>55</u>	\$ <u>650.00</u>	September____, 19____	\$ _____
October <u>1</u> , 19 <u>55</u>	\$ <u>200.00</u>	October____, 19____	\$ _____
November <u>1</u> , 19 <u>55</u>	\$ <u>400.00</u>	November____, 19____	\$ _____
December <u>1</u> , 19 <u>55</u>	\$ <u>100.00</u>	December____, 19____	\$ _____