DEALER STOCK ORDER

FOR

FARM EQUIPMENT

6106

INTERNATIONAL HARVESTER

ADAIR COUNTY
21 October
1955 3:10 PM
28 1
Mary E. Welty

Fee 50¢ 146 pgs

GRAY TRUCK & IMPL'S
Dealer's Firm Name
Winterset, Iowa

Town and State

SEP 1 1955 19____
Date

Binder No. 235.

PRINTED IN UNITED STATES OF AMERICA

Form J-100.

DEALER STOCK ORDER

FOR

FARM EQUIPMENT

Winterset, Iowa
Post Office

SEP 1 1955 19
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 pages of the various Sections bound herewith, 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 Agreement with you covering the respective items. The Sections bound herewith are Sections bearing numbers corresponding with the numbers circled below:

(1) Tractors
2. Plows
(3) Tillage
4. Middlebusters, Listers, Tool Bars
(5) Planters
(6) Grain Drills, Seeders
7. Cultivators
(8) Hay Harvesting
9. Grain Harvesting
10. Corn Harvesting
11. Fertilizing Equipment
12. Other Implements
13. Cotton Harvesting
14. Beet, Bean, Peanut, Potato Harvesting
15. Heavy-Duty West Coast Tools

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 T. Hamilton
Company Representative

GRAY TRUCK & IMPL'S
Winterset, Iowa
Dealer's Firm Name

Accepted OCT 19 1955 19

By Dale Gray
Signed

INTERNATIONAL HARVESTER COMPANY

Title

By C. W. Lemmon
District Manager

APPROVED FOR CREDIT

By R. C. Cooper
Credit Manager

9-19-55
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 1st day of Sept. A. D., 19 55, before me R. M. Shoemtwood 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. Shoemtwood
Notary Public in and for said County and State.

R. M. SHOEMTWOOD NOTARIAL IOWA

DEALER STOCK ORDER

FOR

TRACTORS

INTERNATIONAL HARVESTER

GRAY TRUCK & IMPL'S

Dealer's Firm Name

Winterset, Iowa

Town and State

SEP 1 1955 19____

Date

PRINTED IN UNITED STATES OF AMERICA

DEALER STOCK ORDER

FOR

FARM EQUIPMENT

Winterset, Iowa
Post Office

SEP 1 1955 19
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, 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 Agreement 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

Company Representative

GRAY TRUCK & IMPL'S
Winterset, Iowa
Dealer's Firm Name

Accepted 19

By Dale Gray
Signed

INTERNATIONAL HARVESTER COMPANY

Owner
Title

By
District Manager

APPROVED FOR CREDIT

By_____ _____

Credit Manager Date

		Last Season Sales	Dealer on Hand	MACHINE	Works	Page	Quantity Ordered		
				TRACTORS					
				Cub	Lsvl.	3			
				Code 2					
				3					
				4					
				Cub Lo-Boy	Lsvl.	5			
				Code 1					
				2					
				3					
				100	Lsvl.	7			
				Code 1					
				2					
				100HC	Lsvl.	9			
				Code 1					
				200	Lsvl.	11			
				Code 1					
			1	2					
				3					
				300	Farml.	15			
				Code 1					
		2	3	2					
				3			1		
				4					
				300HC	Farml.	19			
				Code 1					
				2					
				3					
				300 Utility	Farml.	21			
				Code 1					
			1	3			1		
				400 and 400LPG	Farml.	23			
				Code 1					
				2					
		2	3	3			1		
				4					
				5					
				6					
				7					
				8					
				400HC and 400LPGHC	Farml.	27			
				Code 1					
				2					
				3					
				4					
				5					
				6					
				400D	Farml.	31			
				Code 1					
				2					
				3					
				4					

		Last Season Sales	Dealer on Hand	MACHINE	Works	Page	Quantity Ordered		
				TRACTORS (Cont.)					
				400DHC	Farml.	35			
				Code 1					
				2					
				3					
				W-400 and W-400LPG	Farml.	37			
				Code 1					
				2					
				3					
				4					
				5					
				6					
				W-400D	Farml.	39			
				Code 1					
				2					
				3					
				WR-9S	Ml. Pk.	41			
				Code 2					
				4					
				Super WD-9	Ml. Pk.	43			
				Code 3					
				Super WDR-9	Ml. Pk.	45			
				Code 2					
				4					
				ELECTRALL					
				Generator	Farml.	47			
				Motor	Mem.	47			

McCORMICK
FARMALL CUB TRACTOR

(Louisville, Ky.)

DESCRIPTION	Approx. Weight
KIND 500	
STANDARD EQUIPMENT	
Axle, Non-Adjustable Front Brakes, Differential Foot Drawbar, Vertically Adjustable Engine, 4-Cyl., 2⅝ x 2¾-in., C-60 Gasoline Governor Ignition, Magneto Type Underslung Muffler Rear Wheel Tread Adjustment 40 to 56-in. Seat, Spring Mounted (Non-Upholstered) 3-Speeds Forward, 1 Reverse Tires: Front, 4.00. x 12, 4-Ply, Rim 2.50 C Rear, 7-24, 4-Ply, Rim W 5-24	
Code	
2.....**FARMALL CUB** with Standard Equipment.....	1166
3.....**FARMALL CUB** with the following changes in Standard Equipment..... Ignition Battery, Starter and Lights Seat, DeLuxe Foam Rubber Tires, Rear, 8-24 4-Ply Rim W 7-24	1299
4.....**FARMALL CUB WITH FAST-HITCH** and with the following changes in Standard Equipment..... Axle, Adjustable front Ignition Battery, Starter and Lights Seat, Deluxe Foam Rubber Tires: Rear, 8-24, 4-Ply Rim W 7-24 Touch Control Fast-Hitch	1588

Quantity												
Code												
Ship About												
ALTERNATE TIRE EQUIPMENT												
7–24-in. 4-ply with W-5-24 Rim												
8–24-in. 4-ply with W-7–24 Rim												
9–24-in. 4-ply with W-7–24 Rim												
ATTACHMENTS (Factory Only)												
Axle, Adj. Front 351 389 R91												
Bat. Ign., Strtr., and Lights												
Comb. Rear Lamp and Tail Light 355 912 R92												
Elec. Strtr. and Lights 355 481 R94												
Exh. Valve Rotator 357 545 R91												
Fast-Hitch 362 877 R91												
High Alt. Cyl. Head 355 710 R91												
Seat, Foam Rubber 357 543 R91												
Touch Control 360 711 R92												
Wide Tread Incl. Clearance ILS Tires and Non-Adj. Axle 355 472 R91												
ILS Tires and Adj. Axle 355 472 R91												
Wheel Weights												
1st, Front 351 368 R91												
2nd, Front 351 369 R91												
1st, Rear 351 372 R91												
2nd, Rear 351 373 R91												

ADDITIONAL ATTACHMENTS ON NEXT PAGE.

ATTACHMENTS, As Extra	
Belt Pulley and P.T.O.	351 233 R91
Belt Pulley	351 441 R91
Drawbar, Swinging	351 429 R91
Fast-Hitch	
185000 and Below	363 654 R91
185001 and up	363 655 R91
Power Take-Off	351 234 R91
Touch-Control	360 712 R92
Wide Tread Inc. Clearance	355 062 R91

McCORMICK
INTERNATIONAL CUB LO-BOY TRACTOR

(Louisville, Ky.)

DESCRIPTION	Approx. Weight
KIND 501	
STANDARD EQUIPMENT	
Axle, Non-Adjustable Front Brakes, Differential Foot Drawbar, Vertically Adjustable Engine, 4-Cyl., 2⅝ x 2¾-in., C-60 Gasoline Fenders Governor Ignition, Magneto Type Underslung Muffler Rear Wheel Tread Adjustment 40 to 56-in. Seat (Non-Upholstered) 3-speeds Forward, 1 Reverse Tires: Front, 4.00 x 12, 4-Ply, Rim 2.50 C Rear, 7-24, 4-Ply, Rim W 5-24	
Code	
1.....**INTERNATIONAL CUB LO-BOY** with Standard Equipment.....	1159
2.....**INTERNATIONAL CUB LO-BOY** with the following changes in Standard Equipment.....	1292
Ignition Battery, Starter and Lights Seat, DeLuxe Foam Rubber Tires, Rear, 8–24 4-Ply Rim W 7–24	
3.....**INTERNATIONAL CUB LO-BOY WITH FAST-HITCH** and with the following changes in Standard Equipment	1490
Axle, Adjustable Front Ignition Battery, Starter and Lights Seat, DeLuxe Foam Rubber Tires: Rear, 8–24, 4-Ply Rim W 7–24 Touch Control and Fast-Hitch	

Quantity													
Code													
Ship About													
ALTERNATE TIRE EQUIPMENT													
7–24-in. 4-ply with W-5–24 Rim													
8–24-in. 4-ply with W-7–24 Rim													
9–24-in. 4-ply with W-7–24 Rim													
ATTACHMENTS (Factory Only)													
Axle, Adj. Front 364 083 R91													
Bat. Ign., Strtr. and Lights													
Comb. Rear Lamp and Tail Light 355 912 R92													
Elec. Strtr. and Lights 355 481 R94													
Exh. Valve Rotator 357 545 R91													
Fast-Hitch 364 120 R91													
High Alt. Cyl. Head 355 710 R91													
Seat, DeLuxe Cushion 364 167 R91													
Touch Control 360 711 R92													
Wheel Weights													
1st, Front 351 368 R91													
2nd, Front 351 369 R91													
1st, Rear 351 372 R91													
2nd, Rear 351 373 R91													

ADDITIONAL ATTACHMENTS ON NEXT PAGE.

ATTACHMENTS, As Extra	
Belt Pulley and P.T.O.	351 233 R91
Belt Pulley	351 441 R91
Drawbar, Swinging	364 042 R91
Fast-Hitch	364 121 R91
Power Take-Off	351 234 R91
Touch Control	360 712 R92

McCORMICK
FARMALL 100 TRACTOR
(Louisville, Ky.)

DESCRIPTION	Approx. Weight
KIND 503	
STANDARD EQUIPMENT	
Axle, Adjustable Front Brakes, Differential Foot Engine, 4-cyl., 3½ x 4-in., C-123, Gasoline Fenders Front Wheels, Non-Adjustable Governor Ignition Battery, Starter and Lights Muffler Rear Wheel Tread Adjustment 40 to 68-in. Seat, Spring Mounted (Non-Upholstered) 4 Speeds Forward, 1 Reverse Tires: Front, 5.00 x 15, 4-Ply, Rim 3.00 D Rear, 9-24, 4-Ply, Rim W-8—24 Touch Control and Fast Hitch	
Code	
1.....**FARMALL 100** with Standard Equipment.....	2565
2.....**FARMALL 100** with the following changes in Standard Equipment.....	2583
Seat, Deluxe Foam Rubber Adjustable Front Wheels	

Quantity												
Code												
Ship About												
ALTERNATE TIRE EQUIPMENT 4.00–15-in. 4-ply Front with 3.00 D Rim												
6.00–16-in. 4-ply Front with 4.50 E Rim (when ordered for Code 1 Tractor, Adj. Frt. Whl. Att. must also be ordered)												
10–24-in. 4-ply Rear with W-9–24 Rim												
11–24-in. 4-ply Rear with W-9-24 Rim												
ATTACHMENTS (Factory Only)												
Air Pipe Extension 351 800 R91												
Axle, Adj. Front, Hvy. Duty 70 335 DC												
Collector Pre-Cleaner 362 992 R91												
Comb. Rear Lamp and Tail Light 355 912 R92												
Exhaust Valve Rotator 356 839 R91												
Fast-Hitch not wanted—deduct 363 259 R91												
Fuel Burning Equipment Distillate 362 623 R91												
Kerosene 362 629 R91												
Hyd. Remote Controls for Tractors with T.C. and B.P. and P.T.O. 356 776 R91												
Tractors with T.C. and without B.P. and P.T.O. 357 277 R91												
Magneto in lieu of Bat. Ign. 355 484 R92												
Magneto in lieu of Std. 355 153 R92												

ADDITIONAL ATTACHMENTS ON NEXT PAGE.

ATTACHMENTS (Factory Only) (Cont.)	
Pistons, High Altitude	
5000-Ft., Gasoline	363 367 R91
8000-Ft., Gasoline	363 369 R91
5000-Ft., Distillate	356 614 R92
8000-Ft., Distillate	356 616 R92
5000-Ft., Kerosene	356 906 R92
8000-Ft., Kerosene	356 908 R92
Pre-Screener	353 410 R92
Radiator Shutter	362 345 R91
Seat, Foam Rubber	359 653 R91
Spark Arrester	55 348 D
Wheels, Adj., Front	
Wheel Weights	
1st, Front	48 600 D
2nd, Front	48 602 D
1st, Rear	54 142 D
2nd, Rear	54 143 D

ATTACHMENTS (As Extra)	
Belt Pulley and P.T.O.	352 445 R92
Belt Pulley	352 447 R92
Drawbar, Swinging	69 426 D
Elec. Starter and Lights	350 731 R94
Fast-Hitch	
1378 and above	363 645 R91
1377 and below	363 644 R91
Hyd. Remote Control	356 778 R91
Hydra Creeper	363 745 R91
Hydra Creeper	363 746 R91
Power Take-Off	353 195 R91
Seed Plate Drive	350 024 R91

McCORMICK
FARMALL 100 HC TRACTOR
(Louisville, Ky.)

DESCRIPTION	Approx. Weight
KIND 505	
STANDARD EQUIPMENT	
Axle, Adjustable High Clearance Front Brakes, Differential Foot Drawbar, Vertically Adjustable Engine, 4-Cyl. 3⅛ x 4-in., C-123, Gasoline Fenders Front Wheels, Adjustable Governor Ignition Battery, Starter and Lights Muffler Rear Wheel Tread Adjustment 48 to 68-in. Seat, Spring Mounted (Non-Upholstered) 4 Speeds Forward, 1 Reverse Tires: Front, 4.00–19, 4-Ply, Rim 3.00 D Rear, 9–36, 4-Ply, Rim W-8–36 Touch Control	
Code 1.....**FARMALL 100 H.C.** with Standard Equipment.....	2660

Quantity												
Code												
Ship About												
ALTERNATE TIRE EQUIPMENT												
6.00–16-in. 4-ply Front with 4.50 E Rim												
10–36-in. 4-ply Rear with W-8–36 Rim												
11–36-in. 4-ply Rear with W-10–36 Rim												
ATTACHMENTS (Factory Only)												
Air Pipe Extension 351 800 R91												
Collector Pre-Cleaner 362 992 R91												
Comb. Rear Lamp and Tail Light 355 912 R92												
Drawbar, Q. A. 356 051 R91												
Exh. Valve Rotator 356 839 R91												
Fuel Burning Equipment												
Distillate 362 625 R91												
Kerosene 362 631 R91												
Hyd. Remote Controls for Tractors with T.C. and B.P. and P.T.O. 356 776 R91												
Tractors with T.C. and without B.P. and P.T.O. 357 277 R91												
Magneto in lieu of Bat. Ign. 355 484 R92												
Magneto in lieu of Std. 355 154 R92												
Pistons, High Altitude												
5000-Ft., Gasoline 363 367 R91												
8000-Ft., Gasoline 363 369 R91												
5000-Ft., Distillate 356 614 R92												
8000-Ft., Distillate 356 616 R92												
5000-Ft., Kerosene 356 906 R92												
8000-Ft., Kerosene 356 908 R92												

ADDITIONAL ATTACHMENTS ON NEXT PAGE.

ATTACHMENTS, (Factory Only) (Cont.)	
Pre-Screener	353 410 R92
Radiator Shutter	362 345 R91
Seat, Foam Rubber	359 653 R91
Wheel Weights	
1st, Front	48 600 D
2nd, Front	48 602 D
1st, Rear	61 719 DA
2nd, Rear	49 330 DA
3rd, Rear	49 331 DA
ATTACHMENTS (As Extra)	
Belt Pulley and P.T.O.	352 445 R92
Belt Pulley	352 447 R92
Drawbar, Swinging	351 685 R91
Drawbar, Q. A.	356 052 R91
Elec. Starter and Lights	350 731 R94
Hyd. Remote Control	356 778 R91
Hydra Creeper	363 745 R91
Hydra Creeper	363 746 R91
Power Take-Off	353 195 R91
Seed Plate Drive	350 024 R91

McCORMICK
FARMALL 200 TRACTOR

(Louisville, Ky.)

DESCRIPTION	Approx. Weight
KIND 507	
STANDARD EQUIPMENT	
Brakes, Differential Foot (Disc Type) Engine, 4-Cyl., 3⅛ x 4-in., C-123, Gasoline Front Wheels, Non-Adjustable Governor Heat Indicator Ignition Battery, Starter and Lights Muffler Rear Wheel Tread Adjustment 48 to 80-in. Seat, Hydraulic Type (Non-Upholstered) 4-Speeds Forward, 1 Reverse Tires: Front, 5.00 x 15, 4-Ply, Rim 3.00 D Rear, 10–36, 4-Ply, Rim W-9-36 Touch Control and Fast Hitch	
Code	
1.....**FARMALL 200** with Standard Equipment.....	3084
3.....**FARMALL 200** with the following changes in Standard Equipment.....	3102
Adjustable Front Wheels Seat, Deluxe Foam Rubber	
2.....**FARMALL 200** with the following changes in Standard Equipment.....	3181
Adjustable Wide-Tread Front (352 501 R94) in lieu of Tricycle Type	

Quantity												
Code												
Ship About												
ALTERNATE TIRE EQUIPMENT 4.00–15-in. 4-ply Front with 3.00 D Rim												
4.00–19-in. 4-ply Front with 3.00 D Rim (when ordered for Code 1 Tractor, Adj. Front Whl. Att. must also be ordered)												
6.00–12-in. 4-ply Single Front with 5.00 E Rim												
7.50–10-in. 6-ply Single Front with 5.00 F Rim												
6.50–16-in. 4-ply Front with 4.50 E Rim (for Wide Trd. Front Axle only)												
9–36-in. 4-ply Rear with W-8–36 Rim												
10–36-in. 6-ply Rear with W-9–36 Rim												
11–36-in. 6-ply Cane and Rice Rear with W-9–36 Rim												
ATTACHMENTS (Factory Only) Air Pipe Extension 351 800 R91												
Axle, Wide Tread Rear 88-in. 351 498 R92												
100-in. 351 494 R94												
Collector Pre-Cleaner 359 317 R91												
Comb. Rear Lamp and Tail Light 355 912 R92												
Exh. Valve Rotator 356 839 R91												
Fast-Hitch not Taken												
Fenders, Rear Wheel 351 255 R91												
Front End Weights 361 157 R91												

ADDITIONAL ATTACHMENTS ON NEXT PAGE.

ATTACHMENTS, (Factory Only) (Cont.)

Fuel Burning Equipment
Distillate
362 647 R91

Kerosene
362 649 R91

High Third Speed
359 976 R91

Hyd. Remote Control
356 823 R93

Magneto in lieu of Bat. Ign.
355 478 R92

Magneto in lieu of Std.
354 697 R92

Pistons, High Altitude
5000-Ft., Gasoline
363 367 R91

8000-Ft., Gasoline
363 369 R91

5000-Ft., Distillate
356 614 R92

8000-Ft., Distillate
356 616 R92

5000-Ft., Kerosene
356 906 R92

8000-Ft., Kerosene
356 908 R92

Pre-Screener
353 410 R92

Radiator Shutter
355 770 R91

Seat, Foam Rubber
357 819 R92

Spark Arrester
55 348 D

Tilt-Back Seat Bracket
356 890 R92

Wheels, Adj. Wide Tread Front

Wheel Weights
1st, Front
48 600 D

2nd, Front
48 602 D

1st, Rear
61 719 DA

2nd, Rear
49 330 DA

3rd, Rear
49 331 DA

ATTACHMENTS (As Extra)
Adapter Unit
518 117 R91

Axles, Adj. Wide Tread Front
352 501 R94

Axles, Adj. Wide Tread Front
358 417 R92

Belt Pulley and P.T.O.
351 315 R91

Belt Pulley
357 865 R91

Drawbar, Swinging
359 795 R91

Drawbar Extension Plate
360 185 R91

Elec. Strtr. and Lights
351 460 R95

ATTACHMENTS As Extra (Cont.)

Fast-Hitch
360 933 R91

Hydra Creeper
362 202 R91

Hydra Creeper
362 203 R91

Hydra Creeper
362 204 R91

Hydraulic Remote Control
356 824 R93

Power Take-Off
354 655 R92

Wheel and Bolster, Single, Front
For 6.00–12-in. 4-ply
58 282 DA

For 7.50–10-in. 6-ply
57 894 DA

McCORMICK
FARMALL 300 TRACTOR
(Rock Island, Ill.)

DESCRIPTION	Approx. Weight

KIND 511

STANDARD EQUIPMENT

Brakes, Differential Foot (Disc-Type)
Cigarette Lighter
Combination Rear Lamp and Tail Light
Drawbar, Vertically adjustable
Engine, 4-Cyl., 3⅛ x 4¼-in., C-169, Gasoline
Front Wheels Variable Tread, Adjustable 8⅝ x 17½-in.
Governor
Heat Indicator
Ignition Battery, Starter and Lights
Muffler
Rear Wheel Tread Adjustment 48 to 93-in.
Reservoir, Hydra-Touch
Seat, Hydraulic Type (Non-Upholstered, Non-Tilt-Back)
Tires: Front, 5.50 x 16, 4-Ply, Rim 4.25 KA
Rear, 10–38, 4-Ply, Rim DW 10–38
Tractor equipped to take Transmission Drive P.T.O.

Code

1.....**FARMALL 300** with Standard Equipment..... 3963

2.....**FARMALL 300** with the following changes in Standard Equipment..... 4143

2-Valve Hydra-Touch Hydraulic System
Seat, DeLuxe Foam Rubber with Tilt-Back Seat Bracket
Tires: Rear, 11–38, 4-Ply, Rim DW 10–38

3.....**FARMALL 300 WITH TORQUE AMPLIFIER** and with the following changes in Standard Equipment..... 4244

2-Valve Hydra-Touch Hydraulic System
Seat, Deluxe Foam Rubber with Tilt-Back Seat Bracket
Tires: Rear, 11–38, 4-Ply, Rim DW 10–38
* (Torque Amplifier) 10 Speeds Forward, 2 Reverse]

4.....**FARMALL 300 WITH TORQUE AMPLIFIER AND FAST HITCH** and with the following changes in Standard Equipment..... 4701

2-Valve Hydra-Touch Hydraulic System
Seat, Deluxe Foam Rubber with Tilt-Back Seat Bracket
Tires: Rear, 11–38, 4-ply, Rim DW 10–38
* (Torque Amplifier) 10 Speeds Forward, 2 Reverse
Fast Hitch and Fast Hitch Hydraulic Cylinder Attachment

*NOTE: Order must specify Torque Amplifier for:
(A) Independent Power Take-Off
(B) Transmission Driven Power Take-Off

Quantity	1												
Code	3												
Ship About	5/1/52												
ALTERNATE TIRE EQUIPMENT													
6.00–16-in. 4-ply Front with 4.25KA Rim													
6.00–16-in. 6-ply Front with 4.25KA Rim													
7.50–10-in. 6-ply Single Front													
7.50–16-in. 8-ply Single Front (Rib Imp.) with 5.50F Rim													
10–38-in. 4-ply Rear with DW10-38 Rim													
11–38-in. 4-ply Rear with DW 10–38 Rim	1												
11–38-in. 6-ply Rear with DW 10–38 Rim													
12–38-in. 6-ply Rear with DW 11–38 Rim													
11–38-in. 6-ply Rear (Cane and Rice) with DW 10–38 Rim													
13–38-in. 6-ply Rear (Cane and Rice) with DW 12–38 Rim													
ATTACHMENTS (Factory Only)													
Air Pipe Extension 62 970 D													
Axle, Adj. Wide Tread Front 360 883 R91													
Axle, Wide Tread Rear 360 931 R91													
Belt Pulley 360 812 R92	1												
Collector Pre-Cleaner 362 994 R91	1												

ADDITIONAL ATTACHMENTS ON NEXT PAGE.

ATTACHMENTS (Factory Only) (Cont.)	
Exhaust Extension	53 556 D
Fast-Hitch	362 955 R91
Fast-Hitch Hyd. Cyl.	362 912 R91
Fenders, Rear Wheel	51 499 DB
Fuel Burning Equip. Distillate	363 090 R92
Kerosene	363 093 R92
Hydra-Touch, 2 Valve	363 065 R91
1 Valve	363 061 R91
3 Valve	363 069 R91
Magneto in lieu Bat. Ign.	363 856 R91
Magneto in lieu Std.	358 438 R91
Pistons, High Altitude 5000-ft. Gasoline	363 326 R91
8000-ft. Gasoline	363 330 R91
5000-ft. Kero. Dist.	363 328 R91
8000-ft. Kero. Dist.	363 332 R91
Power Take-Off Front Drive	360 737 R91
Independent Rear Reg. D.B.	360 743 R91
Fast-Hitch	364 019 R91
Transmission Driven Reg. D.B.	360 730 R91
Fast-Hitch	364 021 R91
Pre-Screener	353 411 R92
Radiator Shutter	363 681 R91
Seat, Foam Rubber	
Spark Arrester Gasoline	361 270 R92
Dist. or Kero.	361 272 R92
Tachometer	364 371 R91
Torque Amplifier	360 637 R91
Torque Amplifier	360 636 R91
Transmission Cover	364 330 R91

ATTACHMENTS (Factory Only) (Cont.)	
Wheel Weights	
1st, Front	48 600 D
2nd, Front	48 602 D
1st, Rear	49 329 D
2nd, Rear	49 330 D
3rd, Rear	49 331 D
ATTACHMENTS, (As Extra)	
Axle, Adj. Wide Tread Front	360 398 R91
Belt Pulley	360 813 R92
Drawbar, Swinging	
For Reg. D. B.	360 631 R91
For F. H.	363 416 R91
Elec. Startr. and Lights	359 771 R91
Fast-Hitch	519 306 R91
Gear Shifter Rail Unit	364 332 R91
Power Take-Off	
Independent	363 729 R92
Transmission Driven	360 731 R92
Tachometer	364 372 R91
Transmission Cover	364 331 R91
Weight, R. and L. Channel	362 958 R91
Wheel and Bolster	
Single Front	
For 7.50–16-in., 8-Ply	360 701 R91
For 7.50–10-in., 6-Ply	49 113 DB
Dual Front	
For 5.50–16-in.	364 480 R91

McCORMICK
FARMALL 300 H.C. TRACTOR
(Rock Island, Ill.)

DESCRIPTION	Approx. Weight

KIND 514

STANDARD EQUIPMENT

Axle, Adjustable High Clearance Front
Cigarette Lighter
Brakes, Differential Foot (Disc-Type)
Combination Rear Lamp and Tail Light
Drawbar, Vertically Adjustable
Engine, 4-Cyl., 3⅛ x 4¼-in., C-169, Gasoline
Front Wheels, Variable Tread, 60¼ to 84-in.
Governor
Heat Indicator
Ignition Battery, Starter and Lights
Muffler
Rear Wheel Tread 69-in.
Reservoir, Hydra-Touch
Seat, Hydraulic Type (Non-Upholstered, Non-Tilt-Back)
Tires: Front, 6.00 x 20, 6-Ply, Rim 4.50 E
Rear, 11-38, Cane and Rice, 6-Ply, Rim DW 10-38
Tractor equipped to take Transmission Drive P.T.O.

Code		Approx. Weight
1	**FARMALL 300 H.C.** with Standard Equipment	5129
2	**FARMALL 300 H.C.** with the following changes in Standard Equipment 2-Valve Hydra-Touch Hydraulic System Seat, Deluxe Foam Rubber with Tilt-Back Seat Bracket	5251
3	**FARMALL 300 H.C. WITH TORQUE AMPLIFIER** and with the following changes in Standard Equipment 2-Valve Hydra-Touch Hydraulic System Seat, Deluxe Foam Rubber with Tilt-Back Seat Bracket * (Torque Amplifier) 10 Speeds Forward, 2 Reverse	5352

* NOTE: Order must specify Torque Amplifier for:
(A) Independent Power Take-Off
(B) Transmission Driven Power Take-Off

Quantity												
Code												
Ship About												
ALTERNATE TIRE EQUIPMENT												
12–38-in. 6-ply Rear with DW-11-38 Rim												
12–38-in. 6-ply Rear Cane and Rice with DW-11-38 Rim												
13–38-in. 6-ply Rear Cane and Rice with DW-12-38 Rim												
ATTACHMENTS (Factory Only)												
Air Pipe Extension 62 970 D												
Belt Pulley 360 812 R92												
Collector Pre-Cleaner 362 994 R91												
Drawbar, Q.A. High Hitch 360 989 R91												
Exhaust Extension 53 556 D												
Fenders, Rear Wheel 51 499 DB												
Fuel Burning Equip.												
Distillate 363 092 R92												
Kerosene 363 095 R92												
Hydra-Touch, 2-Valve 363 065 R91												
1-Valve 363 061 R91												
3-Valve 363 069 R91												
Magneto in lieu Bat. Ign. 363 856 R91												
Magneto in lieu Std. 358 438 R91												

ADDITIONAL ATTACHMENTS ON NEXT PAGE.

ATTACHMENTS, (Factory Only) (Cont.)	
Pistons, High Altitude	
5000-ft. Gasoline	363 326 R91
8000-ft. Gasoline	363 330 R91
5000-ft. Kero. Dist.	363 328 R91
8000-ft. Kero. Dist.	363 332 R91
Power Take-Off	
Front Drive	360 737 R91
Independent Rear	
Reg. D.B.	360 744 R91
Transmission Driven	
Reg. D.B.	360 732 R91
Pre-Screener	353 411 R92
Radiator Shutter	363 681 R91
Seat, Foam Rubber	
Spark Arrester	
Gasoline	361 270 R92
Dist. or Kero.	361 272 R92
Tachometer	364 371 R91
Torque Amplifier	360 637 R91
Torque Amplifier	360 636 R91
Wheel Weights	
1st, Front	60 197 D
2nd, Front	60 198 D
1st, Rear	49 329 D
2nd, Rear	49 330 D
3rd Rear	49 331 D
ATTACHMENTS (As Extra)	
Aux. Stay Rod	360 384 R91
Belt Pulley	360 813 R92
Drawbar, Q.A. High Hitch	360 990 R91
Elec. Strtr. and Lights	359 771 R91
Power Take-Off	
Independent	363 729 R92
Transmission Driven	360 731 R92
Tachometer	364 372 R91

INTERNATIONAL 300 UTILITY TRACTOR

(Rock Island, Ill.)

DESCRIPTION	Approx. Weight
KIND 548	
STANDARD EQUIPMENT	
Brakes, Differential Foot (Disc-Type) Cigarette Lighter Drawbar, Vertically adjustable Engine, 4-Cyl., 3⅛ x 4¼-in., C-169, Gasoline Fenders Front Axle, Wide, with Front Wheel Tread Adjustment, 48 to 76-in. Governor Heat Indicator Ignition Battery, Starter Muffler, Underslung Type Rear Wheel Tread Adjustment, 48 to 76 in. Reservoir, Hydra-Touch Seat, Spring Mounted (Non-Upholstered) Tires: Front, 5.50 x 16, 4-Ply, Rim 4.25 KA Rear, 10-28, 4-Ply, Rim W 10-28 Tractor equipped to take Transmission Drive P.T.O. 1-Valve Hydra-Touch Hydraulic System	
INTERNATIONAL 300 UTILITY with Standard Equipment	3511
Tachometer	
Code	
1 ... **INTERNATIONAL 300 UTILITY** Complete as above	3511
INTERNATIONAL 300 UTILITY with the following changes in Standard Equipment	3798
Fast-Hitch, includes 2½ x 8-in. Cylinder and Rockshaft with Depth Control Unit (in lieu of Standard Drawbar)	
Tachometer	
3 ... **INTERNATIONAL 300 UTILITY** Complete as above	3798

Quantity	1												
Code	3												
Ship About	5/11/8c												
ALTERNATE TIRE EQUIPMENT													
6.00–16-in. 4-ply Front with 4.25 KA Rim													
6.00–16-in. 6-ply Front with 4.25 KA Rim													
7.50–16-in. 6-ply Front with 5.50 F Rim													
11–28-in. 4-ply Rear with W 10–28 Rim													
11–28-in. 4-ply Rear Golf Course (Ind. Type)													
11–28-in. 6-ply Rear Cane and Rice with W 10–28 Rim													
12–28-in. 4-ply Rear with W 12-28 Rim	1												
13–24-in. 6-ply Rear with W 12–24 Rim													
14–24-in. 6-ply Rear with W 12–24 Rim													
14–24-in. 6-ply Rear with W 12–24 Rim (Ind. Type)													
ATTACHMENTS (Factory Only)													
Arm Rest Pads 363 739 R91													
Cylinder, 3½ x 8-in. 364 064 R91													
Front P.T.O. Pulley 364 529 R91													
Hydra-Touch 1-Valve System not taken													
2-Valve in lieu 1-Valve	1												
3-Valve in lieu 1-Valve													
Lights, 2 Front and Comb. Rear Lamp and Tail Light 363 836 R91	1												
Magneto in lieu Bat. Ign. 363 857 R91													

ADDITIONAL ATTACHMENTS ON NEXT PAGE.

ATTACHMENTS, (Factory Only) (Cont.)

Pistons—High Altitude
5000-ft. Gasoline 363 326 R91

8000-ft. Gasoline 363 330 R91

Power Take-Off
Front Drive—IPTO 363 641 R91

Independent IPTO
Reg. D.B. 363 293 R91

Fast-Hitch 364 020 R91

Transmission Driven
Reg. D.B. 363 236 R91

Fast-Hitch 364 022 R91

Seat, DeLuxe Cushion 362 621 R91

Torque Amplifier
with IPTO Front Drive Parts 362 834 R91

with Trans. Driven Front
drive parts 363 066 R91

Wheel Weights
1st, Front 362 651 R91

2nd, Front 362 652 R91

1st, Rear 362 653 R91

2nd, Rear 362 654 R91

ATTACHMENTS (As Extra)

Adapter Unit
w/Fixed Pivot Bracket 521 195 R91

less Fixed Pivot Bracket 521 197 R91

Adjustable Upper Link 521 148 R92

Drawbar, Swinging 364 454 R91

Fast-Hitch Unit 519 401 R91

Lights, 2 Front and Comb. Rear
Lamp and Tail Light 363 837 R91

Power Take-Off
Front Drive—IPTO 363 730 R91

Transmission Driven 364 023 R91

Rockshaft Unit 362 846 R92

Tachometer

McCORMICK
FARMALL 400 AND 400 LPG TRACTORS
(Rock Island, Ill.)

DESCRIPTION	Approx. Weight

KIND 516

STANDARD EQUIPMENT

Brakes, Differential Foot (Disc-Type)
Cigarette Lighter
Combination Rear Lamp and Tail Light
Drawbar, Vertically Adjustable
Engine, 4-Cyl., 4 x 5¼-in., C-264, Gasoline
Front Wheels Variable Tread Adjustment, 8⅜ to 17½-in.
Governor
Heat Indicator
Ignition Battery, Starter and Lights
Muffler
Rear Wheel Tread, Adjustment 50 to 94-in.
Reservoir, Hydra-Touch
Seat, Hydraulic Type (Non-Upholstered, Non-Tilt-Back)
Tires: Front, 6.00 x 16, 4-Ply, Rim 4.25 KA
Rear, 11–38, 6-Ply, Rim DW 11–38
Tractor equipped to take Transmission Drive P.T.O.

Code

1.....**FARMALL 400** with Standard Equipment..... 4988

2.....**FARMALL 400** with the following changes in Standard Equipment..... 5240

3-Valve Hydra-Touch, Hydraulic System
Seat, Deluxe Foam Rubber with Tilt-Back Bracket
Tires: Rear, 12–38, 6-Ply, Rim DW 11–38

3.....**FARMALL 400 WITH TORQUE AMPLIFIER** and with the following changes in Standard Equipment..... 5346

3-Valve Hydra-Touch, Hydraulic System
Seat, Deluxe Foam Rubber with Tilt-Back Seat Bracket
Tires: Rear, 12–38, 6-Ply, Rim DW 11–38
(Torque Amplifier) 10 Speeds Forward, 2 Reverse
Tractor equipped to take Independent P.T.O.

4.....**FARMALL 400 WITH TORQUE AMPLIFIER AND FAST HITCH** and with the following changes in Standard Equipment..... 5793

3-Valve Hydra-Touch Hydraulic System
Seat, Deluxe Foam Rubber with Tilt-Back Seat Bracket
Tires: Rear, 12–38, 6-ply, Rim DW 11–38
(Torque Amplifier) 10 Speeds Forward, 2 Reverse
Tractor equipped to take Independent P.T.O.
Fast-Hitch and Fast-Hitch Hydraulic Cylinder Attachment

5.....**FARMALL 400 LPG** with Standard Equipment as in Code 1 but with LPG instead of Gasoline..... 5185

6.....**FARMALL 400 LPG** with the following changes in Standard Equipment..... 5437

3-Valve Hydra-Touch, Hydraulic System
Seat, Deluxe Foam Rubber with Tilt-Back Seat Bracket
Tires: Rear, 12–38-in., 6-ply, Rim DW 11–38

7.....**FARMALL 400 LPG WITH TORQUE AMPLIFIER** and with the following changes in Standard Equipment.... 5543

3-Valve Hydra-Touch, Hydraulic System
Seat, Deluxe Foam Rubber, with Tilt-Back Seat Bracket
Tires: Rear, 12–38, 6-Ply, Rim DW 11–38
(Torque Amplifier) 10 Speeds Forward, 2 Reverse
Tractor equipped to take Independent P.T.O.

8.....**FARMALL 400 LPG WITH TORQUE AMPLIFIER AND FAST HITCH** and with the following changes in Standard Equipment..... 5990

3-Valve Hydra-Touch Hydraulic System
Seat, Deluxe Foam Rubber, with Tilt-Back Seat Bracket
Tires: Rear, 12–38, 6-Ply, Rim DW 11–38
(Torque Amplifier) 10 Speeds Forward, 2 Reverse
Tractor equipped to take Independent P.T.O.
Fast-Hitch and Fast-Hitch Hydraulic Cylinder Attachment

Quantity	1												
Code	3												
Ship About	5/1/8												
ALTERNATE TIRE EQUIPMENT													
6.00–16-in. 6-ply Front with 4.25 KA Rim													
6.50–16-in. 6-ply Front with 4.25 KA Rim													
7.50–16-in. 8-ply (Single Front) (Rib Implement) with 4.50 E Rim													
7.50–24-in. 6-ply Front Implement with W 6 Rim (for Adj. Wide Tread Front Axle)													
9.00–10-in. 8-ply Single Front with 6.00 F Rim													
11–38-in. 6-ply Rear with DW 11–38 Rim													
12–38-in. 6-ply Rear with DW 11–38 Rim	1												
13–38-in. 6-ply Rear with DW 12–38 Rim													
11–38-in. 6-ply Rear, Cane and Rice with DW 11–38 Rim													

ADDITIONAL ATTACHMENTS ON NEXT PAGE.

ALTERNATE TIRE EQUIPMENT (Cont.)	
12–38-in. 6-ply Rear, Cane and Rice with DW 11–38 Rim	
13–38-in. 6-ply Rear, Cane and Rice with DW 12–38 Rim	
ATTACHMENTS (Factory Only)	
Air Pipe Extension	62 973 D
Axle, Adj. Wide Tread Front	360 399 R91
Axle, Wide Tread Rear	52 148 DB
Belt Pulley	361 512 R92
Collector Pre-Cleaner	357 868 R91
Exhaust Extension	53 556 D
Fast-Hitch	362 956 R91
Fast-Hitch Hyd. Cyl. Att.	362 912 R91
Fenders, Rear Wheel	51 499 DB
Fuel Burning Equip. (not LPG)	
For 1 or No Valve Distillate	363 448 R92
Kerosene	363 450 R92
For 2 or 3 Valve Distillate	362 935 R92
Kerosene	362 940 R92
Hydra-Touch 3-Valve System	363 053 R91
1-Valve System in lieu 3	363 037 R91
2-Valve System in lieu 3	363 045 R91
Magneto, in lieu Bat. Ign. (not LPG)	363 858 R91
Magneto, in lieu Std. (not LPG)	359 562 R91
Pistons, High Altitude 5000-ft. Gasoline	357 233 R92
8000-ft. Gasoline	357 235 R92
5000-ft. Kero. Dist.	357 308 R91
8000-ft. Kero. Dist.	357 310 R91
Power Take-Off Front Drive	360 134 R91
Independent Rear Reg. D.B.	361 914 R91
Fast-Hitch	364 024 R91
Transmission Driven Reg. D.B.	358 961 R91
Fast-Hitch	364 025 R91
Pre-Screener	353 412 R92
Radiator Shutter (not LPG) For 1 or No Valve	363 379 R91

ATTACHMENTS, (Factory Only) (Cont.)	
For 2 or 3 Valve	363 381 R91
Seat, Foam Rubber	
Spark Arrester	51 579 D
Steering Wheel, 20-in.	363 170 R91
Tachometer	364 388 R91
Torque Amplifier (for Code 1 Tractors only)	362 874 R91
Transmission Cover	364 352 R91
Wheel Weights	
1st, Front	48 600 D
2nd, Front	48 602 D
1st, Rear	49 329 DA
2nd, Rear	49 330 DA
3rd, Rear	49 331 DA
ATTACHMENTS (As Extra)	
Axle, Adj. Wide Tread Front	360 400 R91
Belt Pulley	361 514 R92
Drawbar, Swinging	
For Tr. with Reg. D.B.	359 178 R91
For Tr. with F-H.	363 409 R91
Elec. Strtr. and Lights	359 564 R92
Fast-Hitch	519 307 R91
Gear Shifter Rail Unit	364 354 R91
Power Take-Off	
Independent	363 731 R92
Transmission Driven	358 964 R91
Rear Axle Extension	353 323 R91
Tachometer	364 389 R91
Transmission Cover	364 353 R91
Weight, R and L Frt. Channel	362 958 R91
Wheel and Bolster	
Single Frt. (for 7.50–16)	49 197 DB
(for 9.00–10)	49 199 DB
Dual Front (for 6.00–16)	364 481 R91

McCORMICK
FARMALL 400 HC AND 400 LPG H.C. TRACTORS
(Rock Island, Ill.)

DESCRIPTION	Approx. Weight

KIND 519

STANDARD EQUIPMENT

Axle, Adjustable High Clearance Front
Brakes, Differential Foot (Disc-Type)
Cigarette Lighter
Combination Rear Lamp and Tail Light
Drawbar, Vertically Adjustable
Engine, 4-Cyl., 4 x 5¼-in., C-264, Gasoline
Front Wheels Variable Tread, 60¼ to 84¼-in.
Governor
Heat Indicator
Ignition Battery, Starter and Lights
Muffler
Rear Wheel Tread, 69-in.
Reservoir, Hydra-Touch
Seat, Hydraulic Type (Non-Upholstered, Non-Tilt-Back)
Tires: Front, 6.00 x 20, 6-Ply, Rim 4.50 E
Rear, 12–38, 6-Ply, Cane and Rice, Rim DW 11–38
Tractor equipped to take Transmission Drive P.T.O.

Code

1.....**FARMALL 400 H.C.** with Standard Equipment..... 6275

2.....**FARMALL 400 H.C.** with the following changes in Standard Equipment..... 6469

3-Valve Hydra-Touch, Hydraulic System
Seat, Deluxe Foam Rubber with Tilt-Back Seat Bracket
Tires: 13–38, 6-ply, Cane and Rice, Rim DW 12–38

3.....**FARMALL 400 H.C. WITH TORQUE AMPLIFIER** and with the following changes in Standard Equipment.... 6575

3-Valve Hydra-Touch, Hydraulic System
Seat, Deluxe Foam Rubber with Tilt-Back Seat Bracket
Tires: Rear, 13–38, 6-Ply, Cane and Rice, Rim DW 12–38
(Torque Amplifier) 10 Speeds Forward, 2 Reverse
Tractor equipped to take Independent P.T.O.

4.....**FARMALL 400 LPG H.C.,** with Standard Equipment as in Code 1 but with LPG instead of Gasoline..... 6483

5.....**FARMALL 400 LPG H.C.,** with the following changes in Standard Equipment..... 6677

3-Valve Hydra-Touch, Hydraulic System
Seat, Deluxe Foam Rubber with Tilt-Back Seat Bracket
Tires: 13–38, 6-ply, Cane and Rice, Rim DW 12–38

6.....**FARMALL 400 LPG H.C. WITH TORQUE AMPLIFIER** and with the following changes in Standard Equipment. 6783

3-Valve Hydra-Touch Hydraulic System
Seat, Deluxe Foam Rubber with Tilt-Back Seat Bracket
Tires: Rear, 13–38, 6-Ply, Cane and Rice, Rim DW 12–38
(Torque Amplifier) 10 Speeds Forward, 2 Reverse
Tractor equipped to take Independent P.T.O.

Quantity													
Code													
Ship About													
ALTERNATE TIRE EQUIPMENT													
7.50–20-in. 4-ply Front with 5.50 F Rim													
7.50–24-in. 6-ply Front Imp. with W 6-24 Rim													
12–38-in. 6-ply Rear with DW 11–38 Rim													
13–38-in. 6-ply Rear Cane and Rice with DW 12–38 Rim													
ATTACHMENTS (Factory Only)													
Air Pipe Extension 62 973 D													
Belt Pulley 361 512 R92													
Collector Pre-Cleaner 357 868 R91													
Drawbar, Q.A. High Hitch 359 255 R91													
Exhaust Extension 53 556 D													
Fenders, Rear Wheel 51 499 DB													
Fuel Burning Equip. (not LPG)													
For 1 or No Valve Distillate 363 449 R92													
Kerosene 363 451 R92													

ADDITIONAL ATTACHMENTS ON NEXT PAGE.

ATTACHMENTS, (Factory Only) (Cont.)	
For 2 or 3 Valve Distillate	362 937 R92
Kerosene	362 942 R92
Hydra-Touch 3-Valve System	363 053 R91
1-Valve System in lieu 3	363 037 R91
2-Valve System in lieu 3	363 045 R91
Magneto, in lieu of Bat. Ign. (Not LPG)	363 858 R91
Magneto, in lieu of Std. (Not LPG)	359 562 R91
Pistons, High Altitude 5000-ft., Gasoline	357 233 R92
8000-ft., Gasoline	357 235 R92
5000-ft., Kero. Dist.	357 308 R91
8000-ft., Kero. Dist.	357 310 R91
Power Take-Off Front Drive	360 134 R91
Independent, Rear Reg. D.B.	361 915 R91
Transmission Driven Reg. D.B.	358 963 R91
Pre-Screener	353 412 R92
Radiator Shutter (Not LPG) For 1 or No Valve	363 379 R91
For 2 or 3 Valve	363 381 R91
Seat, Foam Rubber	
Spark Arrester	51 579 D
Steering Wheel, 20-in.	363 170 R91
Tachometer	364 388 R91
Torque Amplifier (for Code 1 Tractors only)	362 874 R91
Wheel Weights 1st, Front	60 197 D
2nd, Front	60 198 D
1st, Rear	49 329 DA
2nd, Rear	49 330 DA
3rd, Rear	49 331 DA

ATTACHMENTS (As Extra)	
Aux. Stay Rod	358 996 R91
Belt Pulley	361 514 R92
Drawbar, Q.A. High Hitch	359 256 R91
Elec. Strtr. and Lights	359 564 R92
Power Take-Off	
Independent	363 731 R92
Transmission Driven	358 964 R91
Rear Axle Extension	353 323 R91
Tachometer	364 389 R91

McCORMICK
FARMALL 400 D TRACTORS
(Rock Island, Ill.)

DESCRIPTION	Approx. Weight

KIND 521

STANDARD EQUIPMENT

Brakes, Differential Foot (Disc-Type)
Cigarette Lighter
Combination Rear Lamp and Tail Light
Drawbar, Vertically Adjustable
Engine, 4-Cyl., 4 x 5¼-in., D-264, Diesel
Front Wheels, Variable Tread Adjustable 8⅝ x 17½-in.
Governor
Heat Indicator
Ignition Battery, Starter and Lights
Muffler
Rear Wheel Tread Adjustable 50 to 94-in.
Reservoir, Hydra-Touch
Seat, Hydraulic Type (Non-Upholstered, Non-Tilt-Back)
Tires: Front, 6.00 x 16, 4-Ply, Rim 4.25 KA
Rear, 11-38, 6-Ply, Rim DW 11-38
Tractor equipped to take Transmission Drive P.T.O.

Code

1.....**FARMALL 400 D** with Standard Equipment..... 5393

2.....**FARMALL 400 D** with the following changes in Standard Equipment..... 5647

3-Valve Hydra-Touch, Hydraulic System
Seat, Deluxe Foam Rubber with Tilt-Back Seat Bracket
Tires: Rear, 12-38-in., 6-ply, Rim DW 11-38

3.....**FARMALL 400 D WITH TORQUE AMPLIFIER** and with the following changes in Standard Equipment..... 5753

3-Valve Hydra-Touch, Hydraulic System
Seat, Deluxe Foam Rubber, with Tilt-Back Seat Bracket
Tires: Rear, 12-38, 6-Ply, Rim DW 11-38
(Torque Amplifier) 10 Speeds Forward, 2 Reverse
Tractor equipped to take Independent P.T.O.

4.....**FARMALL 400 D WITH TORQUE AMPLIFIER AND FAST-HITCH** and with the following changes in Standard Equipment..... 6200

3-Valve Hydra-Touch Hydraulic System
Seat, Deluxe Foam Rubber, with Tilt-Back Seat Bracket
Tires: Rear, 12-38, 6-Ply, Rim DW 11-38
(Torque Amplifier) 10 Speeds Forward, 2 Reverse
Tractor equipped to take Independent P.T.O.
Fast Hitch and Fast Hitch Hydraulic Cylinder Attachment

Quantity													
Code													
Ship About													
ALTERNATE TIRE EQUIPMENT													
6.00–16-in. 6-ply Front with 4.25 KA Rim													
6.50–16-in. 6-ply Front with 4.25 KA Rim													
7.50–16-in. 8-ply (Single Front) (Rib Implement) with 4.50 E Rim													
7.50–24-in. 6-ply Front Implement with W-6 Rim (for Adj. Wide Tread Front Axle)													
9.00–10-in. 8-ply Single Front with 6.00 F Rim													
11–38-in. 6-ply Rear with DW-11-38 Rim													
12–38-in. 6-ply Rear with DW-11-38 Rim													
13–38-in. 6-ply Rear with DW-12-38 Rim													
11–38-in. 6-ply Rear, Cane and Rice with DW-11-38 Rim													
12–38-in. 6-Ply Rear, Cane and Rice with DW-11-38 Rim													
13–38-in. 6-ply Rear, Cane and Rice with DW-12-38 Rim													
ATTACHMENTS (Factory Only)													
Air Pipe Extension 361 689 R91													
Axle, Adj. Wide Tread Front 360 399 R91													
Axle, Wide Tread Rear 52 148 DB													
Belt Pulley 361 512 R92													
Collector Pre-Cleaner 357 868 R91													

ADDITIONAL ATTACHMENTS ON NEXT PAGE.

ATTACHMENTS, (Factory Only) (Cont.)

Exhaust Extension
53 556 D

Fast-Hitch
362 956 R91

Fast-Hitch Hyd. Cyl. Att.
362 912 R91

Fenders, Rear Wheel
51 499 DB

Hydra-Touch
3-Valve System
363 057 R91

1 Valve System in lieu of 3
363 041 R91

2-Valve System in lieu of 3
363 049 R91

Magneto, in lieu of Bat. Ign.
363 859 R91

Magneto, in lieu of Std.
359 563 R91

Power Take-Off
Front Drive
360 134 R91

Independent Rear
Reg. D.B.
361 914 R91

Fast-Hitch
364 024 R91

Transmission Driven
Reg. D.B.
358 961 R91

Fast-Hitch
364 025 R91

Pre-Screener
353 412 R92

Radiator Shutter
For 1 or No Valve
363 380 R91

For 2 or 3 Valve
363 382 R91

Seat, Foam Rubber

Spark Arrester
51 579 D

Steering Wheel, 20-in.
363 170 R91

Tachometer
364 390 R91

Torque Amplifier (for Code 1 Tractors only)
362 874 R91

Transmission Cover
364 352 R91

Wheel Weights
1st, Front
48 600 D

2nd, Front
48 602 D

1st, Rear
49 329 DA

2nd, Rear
49 330 DA

3rd, Rear
49 331 DA

ATTACHMENTS (As Extra)

Axle, Adj. Wide Tread Front
360 400 R91

Belt Pulley
361 514 R92

Drawbar, Swinging
For Tractor with Reg. D.B.
359 178 R91

For Tractor with Fast-Hitch
363 409 R91

Elec. Strtr. and Lights
359 565 R92

Fast-Hitch
519 307 R91

Gear Shifter Rail Unit
364 354 R91

Power Take-Off
Independent
363 731 R92

Transmission Driven
358 964 R91

Radiator Shutter
364 203 R92

Rear Axle Extension
353 323 R91

Tachometer
364 391 R91

Transmission Cover
364 353 R91

Weight, R and L Frt. Channel
362 958 R91

Wheel and Bolster
Single Frt. (for 7.50–16)
49 197 DB

(for 9.00–10)
49 199 DB

Dual Front (for 6.00–16)
364 481 R91

McCORMICK
FARMALL 400 DHC TRACTOR
(Rock Island, Ill.)

DESCRIPTION	Approx. Weight
KIND 524	
STANDARD EQUIPMENT	
Axle, Adjustable High Clearance Front Brakes, Differential Foot (Disc-Type) Cigarette Lighter Combination Rear Lamp and Tail Light Drawbar, Vertically Adjustable Engine, 4-Cyl., 4 x 5¼-in., D-264, Diesel Front Wheels Variable Tread, 60¼ to 84¼-in. Governor Heat Indicator Ignition Battery, Starter and Lights Muffler Rear Wheel Tread, 69-in. Reservoir, Hydra-Touch Seat, Hydraulic Type (Non-Upholstered, Non-Tilt-Back) Tires: Front, 6.00 x 20, 6-Ply, Rim 4.50 E Rear, 12–38, 6-Ply, Cane and Rice, Rim DW 11–38 Tractor equipped to take Transmission Drive P.T.O.	
Code	
1.....**FARMALL 400 DHC** with Standard Equipment.....	6565
2.....**FARMALL 400 DHC** with the following changes in Standard Equipment.....	6785
3-Valve Hydra-Touch, Hydraulic System Seat, Deluxe Foam Rubber with Tilt-Back Seat Bracket Tires: Rear, 13–38, 6-Ply, Cane and Rice, Rim DW 12–38	
3.....**FARMALL 400 DHC WITH TORQUE AMPLIFIER** and with the following changes in Standard Equipment....	6910
3-Valve Hydra-Touch, Hydraulic System Seat, Deluxe Foam Rubber with Tilt-Back Seat Bracket Tires: Rear, 13–38, 6-Ply, Cane and Rice, Rim DW 12–38 (Torque Amplifier) 10 Speeds Forward, 2 Reverse Tractor equipped to take Independent P.T.O.	

Quantity												
Code												
Ship About												
ALTERNATE TIRE EQUIPMENT												
7.50–20-in. 4-ply Front with 5.50 F Rim												
7.50–24-in. 6-ply Front Imp. with W-6–24 Rim												
12–38-in. 6-ply Rear with DW-11–38 Rim												
13–38-in. 6-ply Rear, Cane and Rice with DW-12–38 Rim												
ATTACHMENTS (Factory Only)												
Air Pipe Extension 361 689 R91												
Belt Pulley 361 512 R92												
Collector Pre-Cleaner 357 868 R91												
Drawbar, Q.A. High Hitch 359 255 R91												
Exhaust Extension 53 556 D												
Fenders, Rear Wheel 51 499 DB												
Hydra-Touch 3-Valve System 363 057 R91												
1-Valve System in lieu of 3 363 041 R91												
2-Valve System in lieu of 3 363 049 R91												
Magneto, in lieu of Bat. Ign. 363 859 R91												
Magneto, in lieu of Std. 359 563 R91												
Power Take-Off												
Front Drive 360 134 R91												
Independent Rear, Reg. D.B. 361 915 R91												
Transmission Driven, Reg. D.B. 358 963 R91												

ADDITIONAL ATTACHMENTS ON NEXT PAGE.

ATTACHMENTS, (Factory Only) (Cont.)

Pre-Screener
353 412 R92

Radiator Shutter
For 1 or No Valve
363 380 R91

For 2 or 3 Valve
363 382 R91

Seat, Foam Rubber

Spark Arrester
51 579 D

Steering Wheel, 20-in.
363 170 R91

Tachometer
364 390 R91

Torque Amplifier (for Code 1 Tractors only)
362 874 R91

Wheel Weights
1st, Front
60 197 D

2nd, Front
60 198 D

1st, Rear
49 329 DA

2nd, Rear
49 330 DA

3rd, Rear
49 331 DA

ATTACHMENTS (As Extra)

Auxiliary Stay Rod
358 996 R91

Belt Pulley
361 514 R92

Drawbar, Q.A. High Hitch
359 256 R91

Elec. Strtr. and Lights
359 565 R92

Power Take-Off
Independent
363 731 R92

Transmission Driven
358 964 R91

Radiator Shutter
364 203 R92

Rear Axle Extension
353 323 R91

Tachometer
364 391 R91

INTERNATIONAL W 400 AND W 400 LPG TRACTORS

(Rock Island, Ill.)

DESCRIPTION	Approx. Weight
KIND 551	
STANDARD EQUIPMENT	
Brakes, Differential Foot (Disc-Type) Cigarette Lighter Combination Rear Lamp and Tail Light Drawbar, Vertically Adjustable Engine, 4-Cyl., 4 x 5¼-in., C-264, Gasoline Fenders Front Wheel Tread, 50¾-in. Governor Heat Indicator Ignition Battery, Starter and Lights Muffler Rear Wheel Tread, 60¼-in. Seat, Hydraulic Type (Non-Upholstered) Tires: Front, 6.50 x 18, 4-Ply, Rim 5.50 F Rear, 14–30, 6-Ply, Rim DW 12–30 Tractor equipped to take Transmission Drive P.T.O.	
Code	
1.....**INTERNATIONAL W 400** with Standard Equipment.....	5405
2.....**INTERNATIONAL W 400** with the following changes in Standard Equipment.....	5511
1-Valve Hydra-Touch, Hydraulic System Seat, Deluxe Foam Rubber with Tilt-Back Bracket Tractor equipped to take Transmission Drive P.T.O.	
3.....**INTERNATIONAL W 400 WITH TORQUE AMPLIFIER** and with the following changes in Standard Equipment.....	5619
1-Valve Hydra-Touch, Hydraulic System Seat, Deluxe Foam Rubber with Tilt-Back Seat Bracket (Torque Amplifier) 10 Speeds Forward, 2 Reverse Tractor equipped to take Independent P.T.O.	
4.....**INTERNATIONAL W 400 LPG** with Standard Equipment as in Code 1 but with LPG instead of Gasoline.....	5401
5.....**INTERNATIONAL W 400 LPG** with the following changes in Standard Equipment.....	5571
1-Valve Hydra-Touch, Hydraulic System Seat, Deluxe Foam Rubber with Tilt Back Bracket Tractor equipped to take Transmission Drive P.T.O.	
6.....**INTERNATIONAL W 400 LPG WITH TORQUE AMPLIFIER** and with the following changes in Standard Equipment.....	5696
1-Valve Hydra-Touch, Hydraulic System Seat, Deluxe Foam Rubber with Tilt-Back Seat Bracket (Torque Amplifier) 10 Speeds Forward, 2 Reverse Tractor equipped to take Independent P.T.O.	

Quantity												
Code												
Ship About												
ALTERNATE TIRE EQUIPMENT												
7.50–18-in. 4-ply Front with 5.50 F Rim												
13–30-in. 6-ply Rear with DW 12-30 Rim												
14–30-in. 6-ply Rear with DW 14-30 Rim in lieu of DW 12-30 Rim												
15–30-in. 6-ply Rear with DW 14-30 Rim												
15–30-in. 6-ply Rear Cane and Rice with DW 14-30 Rim												
ATTACHMENTS (Factory Only)												
Air Pipe Extension 62 973 D												
Belt Pulley 362 779 R92												
Collector Pre-Cleaner 357 868 R91												
Exhaust Extension 53 556 D												
Fuel Burning Equipment (not LPG)												
Distillate 362 938 R92												
Kerosene 362 943 R92												
Hydra-Touch												
1-Valve System 363 039 R91												
2-Valve in lieu of 1-Valve 363 047 R91												
3-Valve in lieu of 1-Valve 363 055 R91												

ADDITIONAL ATTACHMENTS ON NEXT PAGE.

ATTACHMENTS (Factory Only) (Cont.)
Magneto in lieu Bat. Ign. (not L.P.G) 363 858 R91
Pistons, High Altitude
5000-ft. Gasoline 357 233 R92
8000-ft. Gasoline 357 235 R92
5000-ft. Kero. Dist. 357 308 R91
8000-ft. Kero Dist. 357 310 R91
Power Take-Off
Independent, Front Drive parts for Codes 1, 2, 4 or 5 Tractors 360 134 R91
Independent, Rear Unit 360 806 R91
Transmission Driven for Codes 1, 2, 4 or 5 Tractors 360 799 R91
Power Steering, Hydraulic 363 166 R91
Pre-Screener 353 412 R91
Radiator Shutter (not LPG) 363 379 R91
Seat, Foam Rubber
Spark Arrester 51 579 D
Tachometer 364 423 R91
Torque Amplifier, Incl. IPTO Front Dr. Parts for Codes 1 or 4 Tractors 362 875 R91
Wheel Weights
1st, Front 60 197 D
2nd, Front 60 198 D
1st, Rear 64 933 D
2nd, Rear 60 807 D
3rd, Rear 60 807 D
ATTACHMENTS (As Extra)
Belt Pulley 362 780 R92
Drawbar, Swinging 360 395 R91
Power Take-Off
Independent, Rear Unit 361 742 R91
Transmission Driven, Codes 1, 2, 4 or 5 Tractors 360 800 R91
Power Steering, Hydraulic 363 167 R91
Tachometer 364 424 R91

INTERNATIONAL W 400 D TRACTORS

(Rock Island, Ill.)

DESCRIPTION	Approx. Weight
KIND 553	
STANDARD EQUIPMENT	
Brakes, Differential Foot (Disc-Type) Cigarette Lighter Combination Rear Lamp and Tail Light Drawbar, Vertically Adjustable Engine, 4-Cyl., 4 x 5¼-in., D-264, Diesel Fenders Front Wheel Tread, 50¾-in. Governor Heat Indicator Ignition Battery, Starter and Lights Muffler Rear Wheel Tread, 60¼-in. Seat, Hydraulic Type (Non-Upholstered) Tires: Front, 6.50 x 18, 4-Ply, Rim 5.50 F Rear, 14-30, 6-Ply, Rim DW 12-30 Tractor equipped to take Transmission Drive P.T.O.	
Code 1.....**INTERNATIONAL W 400 D** with Standard Equipment.....	5814
2.....**INTERNATIONAL W 400 D** with the following changes in Standard Equipment..... 1-Valve Hydra-Touch, Hydraulic System Seat, Deluxe Foam Rubber with Tilt-Back Seat Bracket Tractor equipped to take Transmission Drive P.T.O.	5921
3.....**INTERNATIONAL W 400 D WITH TORQUE AMPLIFIER** and with the following changes in Standard Equipment..... 1-Valve Hydra-Touch, Hydraulic System Seat, Deluxe Foam Rubber, with Tilt-Back Seat Bracket (Torque Amplifier) 10 Speeds Forward, 2 Reverse Tractor equipped to take Independent P.T.O.	6029

Quantity												
Code												
Ship About												
ALTERNATE TIRE EQUIPMENT												
7.50–18-in. 4-ply Front with 5.50 F Rim												
13–30-in. 6-ply Rear with DW 12–30 Rim												
14–30-in. 6-ply Rear with DW 14–30 Rim in lieu of DW 12-30 Rim												
15–30-in. 6-ply Rear with DW 14–30 Rim												
15–30-in. 6-ply Rear, Cane and Rice with DW 14–30 Rim												
ATTACHMENTS (Factory Only)												
Air Pipe Extension 361 689 R91												
Belt Pulley 362 779 R92												
Collector Pre-Cleaner 357 868 R91												
Exhaust Extension 53 556 D												
Hydra-Touch												
1-Valve System 363 043 R91												
2-Valve in lieu of 1-Valve 363 051 R91												
3-Valve in lieu of 1-Valve 363 059 R91												
Magneto in lieu of Bat. Ign. 363 859 R91												
Power Take-Off												
Independent, Front Drive parts for Codes 1, 2, 4 or 5 Tractors 360 134 R91												
Independent, Rear Unit 360 806 R91												
Transmission Driven for Codes 1, 2, 4 or 5 Tractors 360 799 R91												
Power Steering, Hydraulic 363 168 R91												

ADDITIONAL ATTACHMENTS ON NEXT PAGE.

ATTACHMENTS (Factory Only) (Cont.)

Pre-Screener
353 412 R91

Radiator Shutter
363 380 R91

Seat, Foam Rubber

Spark Arrester
51 579 D

Tachometer
364 425 R91

Torque Amplifier, Includes IPTO Front Drive Parts for Codes 1 or 4 Tractors
362 875 R91

Wheel Weights
1st, Front
60 197 D

2nd, Front
60 198 D

1st, Rear
64 933 D

2nd, Rear
60 807 D

3rd, Rear
60 807 D

ATTACHMENTS (As Extra)

Belt Pulley
362 780 R92

Drawbar, Swinging
360 395 R91

Power Take-Off
Independent, Rear Unit
361 742 R91

Transmission Driven, Codes 1, 2, 4 or 5 Tractors
360 800 R91

Power Steering, Hydraulic
363 169 R91

Radiator Shutter
364 203 R92

Tachometer
364 426 R91

McCORMICK
WR-9S TRACTOR

(Melrose Park, Ill.)

DESCRIPTION	Approx. Weight
KIND 560	
STANDARD EQUIPMENT	
4-Cylinder, 4.4 x 5.5-in. C 335 Gasoline Engine Differential Foot Brakes (Disc-Type) Vertically Adjustable Drawbar 5 Speeds Forward, 1 Reverse Spring-Mounted Seat (Jute Upholstered) Clutch, Over-Center—Hand Operated Raised Platform Battery Ignition, Starter and Lights Governor Heat Indicator Muffler Fenders Decelerator	
WR-9S TRACTOR with 34 x 6-in. Steel Front Wheels, 2½-in. High Skid Rings and 54 x 12-in. Steel Rear Wheels with 6 x 4-in. Spade Lugs with Standard Equipment	6656
Drawbar, Swinging	80
Power Take-Off	47
Deluxe Foam Rubber Upholstered Seat, in lieu of Standard	.....
Code	
2.....**WR-9S TRACTOR,** complete as above	6783
Standard Equipment: Same as for WR-9S Above	
WR-9S TRACTOR with 7.50—18-in. 6-ply Front Tires and 15—34-in. 6-ply Rice Field Special Rear Tires with Standard Equipment	6595
Drawbar, Swinging	80
Power Take-Off	47
Deluxe Foam Rubber Upholstered Seat, in lieu of Standard	.....
4.....**WR-9S TRACTOR,** complete as above	6722

Quantity												
Code												
Ship About												
ALTERNATE TIRE EQUIPMENT												
7.50–18-in. 6-ply Front Tires and Wheels in lieu of Steel Front Wheels												
18–26-in. 8-ply Rear Rice Field Special												
14–34-in. 6-ply Agr. Type												
15–34-in. 6-ply Agr. Type												
18–26-in. 8-ply Agr. Type												
ATTACHMENTS (Factory Only)												
Air Pipe Extension 63 873 D												
Belt Pulley 360 282 R92												
Collector Pre-Cleaner 59 321 D												
Comb. Rear Lamp and Tail Light 355 913 R91												
Exhaust Extension 54 127 D												
Exhaust Valve Rotator 360 683 R91												
Fuel Burning Equipment Kero. and Dist. 352 873 R93												
Hydraulic Remote Controls 357 007 R92												
Magneto in lieu of Bat. Ign. 360 715 R91												
Magneto in lieu of Std. 355 126 R92												

ADDITIONAL ATTACHMENTS ON NEXT PAGE.

ATTACHMENTS (Factory Only) (Cont.)

Pistons, High Altitude
- 5000-ft. Gasoline — 60 801 DC
- 8000-ft. Gasoline — 361 508 R91
- 5000-ft. Kero. Dist. — 60 146 DB
- 8000-ft. Kero. Dist. — 60 148 DB

Pre-Screener — 353 413 R92

Radiator Shutter — 352 873 R91

Seat, Jute Upholstered

Service Meter — 357 106 R91

Spark Arrester — 56 064 D

Wheel Weights
- 1st, Front — 60 197 D
- 2nd, Front — 60 198 D
- 1st, Rear — 58 767 D
- 2nd, Rear — 58 768 D

ATTACHMENTS (As Extra)

Belt Pulley — 360 283 R92

Drawbar, Swinging — 58 742 D

Elec. Strtr. and Lights — 70 245 DE

Extension Tires for Steel Wheels
- For Front Wheels — 70 047 D
- For Rear Wheels — 70 043 D

Lugs, Spade for Ext. Tires — 70 042 D

Power Take-Off — 70 277 D

Scrapers for Steel Rear Wheels — 70 049 D

McCORMICK
SUPER WD-9 TRACTOR
(Melrose Park, Ill.)

DESCRIPTION	Approx. Weight
KIND 557	
STANDARD EQUIPMENT	
4 Cylinder, 4½ x 5½-in. D350 Diesel Engine Differential Foot Brakes (Disc-Type) Vertically Adjustable Drawbar 5 Speeds Forward, 1 Reverse Spring-Mounted Seat (Jute Upholstered) Clutch, Spring Loaded Type Battery Ignition, Starter and Lights Governor Heat Indicator Muffler Fenders Tires: Front, 7.50–18-in., 4-ply Rear, 14–34-in., 6-ply	
SUPER WD-9 TRACTOR with Standard Equipment	6524
Drawbar, Swinging	80
Power Take-Off	47
Deluxe Foam Rubber Uphostered Seat, in lieu of Standard	.....
Code	
3.....**SUPER WD-9 TRACTOR,** complete as above	6651

Quantity													
Code													
Ship About													
ALTERNATE TIRE EQUIPMENT													
7.50–18-in. 6-ply Front													
14–32-in. 6-ply Dual Rear													
15–34-in. 6-ply Cane Field													
15–34-in. 6-ply Rear (includes Variable Tread Rims)													
18–26-in. 8-ply Rear													
ATTACHMENTS (Factory Only)													
Air Pipe Extension 67 255 D													
Belt Pulley 360 282 R92													
Clutch, 12-in. Over Center Hand Operated 355 630 R92													
Collector Pre-Cleaner 59 321 D													
Comb. Rear Lamp and Tail Light 355 913 R91													
Exhaust Extension 54 127 D													
Hydraulic Remote Controls 356 526 R91													
Magneto in lieu of Bat. Ign. 360 464 R91													
Magneto in lieu of Std. 360 462 R91													
Pre-Screener 353 413 R92													
Radiator Shutter 352 873 R91													
Seat, Jute Upholstered													
Service Meter 261 889 R91													
Spark Arrester 56 064 D													
Power Steering, Hydraulic For Tractors with Hyd. Remote Control 363 595 R91													
For Tractors not with Hyd. Remote Control 363 593 R91													

ADDITIONAL ATTACHMENTS ON NEXT PAGE.

ATTACHMENTS (Factory Only) (Cont.)

Wheel Weights
1st, Front 60 197 D
2nd, Front 60 198 D
1st, Rear 58 767 D
2nd, Rear 58 768 D

ATTACHMENTS (As Extra)
Belt Pulley 360 283 R92
Drawbar, Swinging 58 742 D
Elec. Strtr. and Lights 355 791 R94

Extension Tires for Steel Wheels
For Front Wheels 70 047 D
For Rear Wheels 70 043 D
Lugs, Spade for Ext. Tires 70 042 D
Power Take-Off 70 276 D
Scrapers for Steel Rear Wheels 70 049 D

Power Steering, Hydraulic
For Tractors with Hyd. Remote Control 363 596 R91
For Tractors not with Hyd. Remote Control 363 594 R91

McCORMICK
SUPER WDR-9 TRACTOR

(Melrose Park, Ill.)

DESCRIPTION	Approx. Weight
KIND 562	
STANDARD EQUIPMENT	
4 Cylinder, 4½ x 5½-in. D 350 Diesel Engine Differential Foot Brakes (Disc-Type) Vertically Adjustable Drawbar 5 Speeds Forward, 1 Reverse Spring-Mounted Seat (Jute Upholstered) Clutch, Over-Center—Hand Operated Raised Platform Battery Ignition, Starter and Lights Governor Heat Indicator Muffler Fenders Decelerator	
SUPER WDR-9 TRACTOR with 34 x 6-in. Steel Front Wheels, 2½-in. Skid Rings and 54 x 12-in. Steel Rear Wheels with 6 x 4-in. Spade Lugs with Standard Equipment	7236
Drawbar, Swinging	80
Power Take-Off	47
Deluxe Foam Rubber Upholstered Seat, in lieu of Standard	.....
Code	
2.....**SUPER WDR-9 TRACTOR,** complete as above	7363
Standard Equipment: Same as for Super WDR-9 Above	
SUPER WDR-9 TRACTOR with 7.50—18-in. 6-ply Front Tires and 15—34-in. 6-ply Rice Field Special Rear Tires with Standard Equipment	7297
Drawbar, Swinging	80
Power Take-Off	47
Deluxe Foam Rubber Upholstered Seat, in lieu of Standard	.....
4.....**SUPER WDR-9 TRACTOR,** complete as above	7424

Quantity													
Code													
Ship About													
ALTERNATE TIRE EQUIPMENT													
7.50–18-in. 6-ply Front Tires and Wheels in lieu of Steel Front Wheels													
18–26-in. 8-ply Rice Field Special													
14–34-in. 6-ply Agr. Type													
15–34-in. 6-ply Agr. Type													
18–26-in. 8-ply Agr. Type													
ATTACHMENTS (Factory Only)													
Air Pipe Extension 67 255 D													
Belt Pulley 360 282 R92													
Collector Pre-Cleaner 59 321 D													
Comb. Rear Lamp and Tail Light 355 913 R91													
Exhaust Extension 54 127 D													
Hydraulic Remote Controls 357 007 R92													
Magneto in lieu of Bat. Ign. 360 464 R91													
Magneto in lieu of Std. 360 463 R91													
Pre-Screener 353 413 R92													
Radiator Shutter 352 873 R91													
Seat, Jute Upholstered													

ADDITIONAL ATTACHMENTS ON NEXT PAGE.

ATTACHMENTS (Factory Only) (Cont.)

Service Meter 261 889 R91

Spark Arrester 56 064 D

Power Steering, Hydraulic
For Tractors with Hyd. Remote Control 363 595 R91

For Tractors not with Hyd. Remote Control 363 593 R91

Wheel Weights
1st, Front 60 197 D

2nd, Front 60 198 D

1st, Rear 58 767 D

2nd, Rear 58 768 D

ATTACHMENTS (As Extra)

Belt Pulley 360 283 R92

Drawbar, Swinging 58 742 D

Elect. Strtr. and Lights 355 792 R94

Extension Tires for Steel Wheels
For Front Wheels 70 047 D

For Rear Wheels 70 043 D

Lugs, Spade for Ext. Tires 70 042 D

Power Take-Off 70 277 D

Scrapers for Steel Rear Wheels 70 049 D

Power Steering, Hydraulic
For Tractors with Hyd. Remote Control 363 596 R91

For Tractors not with Hyd. Remote Control 363 594 R91

ELECTRALL GENERATOR

(Rock Island, Ill.)

ELECTRALL MOTOR

(Memphis, Tenn.)

DESCRIPTION	Approx. Weight	Quantity	Ship About
KIND 570			
STANDARD EQUIPMENT			
12.5 KVA @ 3600 R.P.M. 60-Cycle Alternating Current			
Develops: 208 Volt—3-Phase for 220-Volt Application 208 Volt—Single-Phase for 220-or 230 Volt Application 108 Volt—Single-Phase for 110, 115 or 120-Volt Application Drive Unit, for Super M-TA, Farmall 400, Super W6-TA and International 400 Series Tractors equipped with Independent Power Take-Off Front Drive Parts or with Torque Amplifier Exciter, "V" Belt Driven. Over-Load Protector Push-Pull Switch Sockets (Three) 1—A-N Aircraft Type for 3 Phase 2—Three Prong for Single Phase Voltage Regulator			
Code			
1.....**ELECTRALL GENERATOR** with Standard Equipment (order from Rock Island, Ill.)			
Factory: Farmall 400 Series (364 034 R91)	329	.....	.....
International 400 Series (364 035 R91)	329	.....	.....
Field:			
For Farmall 400 and International W-400 Series (362 825 R91)..	329	.....	.....
For Super M-TA and Super W6-TA (364 544 R91).....	329	.....	.....
STANDARD EQUIPMENT			
Approximately 10 H.P. @ 1800 R.P.M. 208 Volt, 3-Phase, 60-Cycle or usable with 220 Volt Lifting Eyebolt 1⅜" Diameter Drive Shaft, Keyway 5/16" x 5/32" x 2¾" Unit Totally Enclosed, Fan Cooled 4-Wire, 3-Prong Thread Outlet with Cast Iron Conduit Box Mounting Base contains 4 Holes (17/32" Diameter)—10" Spacing Height from Base to Center of Driveshaft—6¼"			
3.....**ELECTRALL MOTOR** (less Cable and Attaching Parts—659 906 R91) order from Memphis, Tenn.....	230	.....	.....

Total Amount of Order $_____.

to be Paid as Follows:

Date Due	Amount	Date Due	Amount
January____, 19__	$_____	January____, 19__	$_____
February____, 19__	$_____	February____, 19__	$_____
March____, 19__	$_____	March____, 19__	$_____
April____, 19__	$_____	April____, 19__	$_____
May____, 19__	$_____	May____, 19__	$_____
June____, 19__	$_____	June____, 19__	$_____
July____, 19__	$_____	July____, 19__	$_____
August____, 19__	$_____	August____, 19__	$_____
September__, 19__	$_____	September__, 19__	$_____
October____, 19__	$_____	October____, 19__	$_____
November__, 19__	$_____	November__, 19__	$_____
December__, 19__	$_____	December__, 19__	$_____

DEALER STOCK ORDER

FOR

TILLAGE

INTERNATIONAL HARVESTER

GRAY TRUCK & IMPL'S

Dealer's Firm Name

Winterset, Iowa

Town and State

SEP 1 1955 19

Date

PRINTED IN UNITED STATES OF AMERICA

DEALER STOCK ORDER

FOR

FARM EQUIPMENT

Winterset, Iowa
Post Office

SEP 1 1955 19
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, 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 Agreement 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 A. Hamilton
Company Representative

GRAY TRUCK & IMPL'S
Winterset, Iowa
Dealer's Firm Name

Accepted 19

By Dale Gray
Signed

Owner
Title

INTERNATIONAL HARVESTER COMPANY

By
District Manager

APPROVED FOR CREDIT

By_____ _____

Credit Manager Date

		Last Season Sales	Dealer on Hand	MACHINE	Works	Page	Quantity Ordered		
				HARROWS					
				Tractor Disk:					
				No. 23-A Cub Tandem	R. F.	2			
				Cub-F38 Fast-Hitch	R. F.	2			
				A-38 Lift Type	R. F.	3			
				1-F38 Fast-Hitch	R. F.	3			
				1-F36 Fast-Hitch Tandem	R. F.	4			
				2C-F36 Fast-Hitch Tandem	R. F.	4			
				2C-F38 Fast-Hitch Single	R. F.	5			
				34-F36 Fast-Hitch Tandem	R. F.	6			
				4-F36 Fast Hitch Tandem	R. F.	6			
				U-F36 Fast-Hitch Tandem	R. F.	6			
				U-F38 Fast-Hitch Single	R. F.	5			
		1	4	No. 9A	R. F.	8			
				9B	R. F.	8			
				9BA	R. F.	8			
				No. 10A	R. F.	10			
				No. 15B	R. F.	11			
				No. 18A	R. F.	12			
				No. 19B	Mem.	13			
		3	1	No. 35-A Wheel Controlled	R. F.	14	2	3894	
				No. 41-A Offset	R. F.	15			
				Diskall	Ham.	16			
				Peg Tooth:					
				1-Cub-F4 Fast-Hitch	McC.	17			
				2C-F4 Fast-Hitch	McC.	17			
		12		No. 2 Open and Closed	McC.	17			
				No. 3 Wood Bar	McC.	18			
		12	28	No. 4 Steel Frame	McC.	18	20	2454	
				Flexible	McC.	18			
				Spring Tooth:					
				Cub-F3 Fast-Hitch	McC.	21			
				1-F3 Fast-Hitch	McC.	21			
				2C-F3 Fast-Hitch	McC.	21			
				34-F3 Fast-Hitch	McC.	21			
				No. 1 Tractor	McC.	21			
				No. 2 Tractor	McC.	21			
				Regular	McC.	22			
				Combination	McC.	23			
				PLOW PACKERS	Ham.	24			
				STALK CUTTERS	Mem.	24			

McCORMICK
TRACTOR DISK HARROWS

(Rock Falls, Ill.)

DESCRIPTION	Approx. Weight	Quantity	Ship About

KIND 105

No. 23-A TANDEM DISK HARROWS

Standard Equipment:

Double Gangs with Heat-Treated Crimp Center Plain Disks
Power Angling Device, Leverless
Full Blade Type Scrapers
⅞-in. Arbor Bolt with Disks spaced 6⅝-in. apart
Four Weight Boxes

Code	Width of Cut	DISKS Qty.	DISKS Size (In.)		Approx. Weight
1	5-ft.	16	14	.....	486
		16	16	.....	507
	NOTE: Width of cut is based on gangs being angled 20°.				

CUB-F38 DISK HARROWS (Fast-Hitch)

Standard Equipment:

Two Single Gangs
Disks as Shown Below Spaced 6⅝-in. Apart
Full Blade Scrapers
Individual Gang Angling in Three Positions
Clevis and Rod Gang Leveling
Individual Gang Weight Boxes
Lift Controlled by Tractor Hydraulic Touch Control
Gang Leveling Hand Lever on Hitch for Hitch Height

Code	Width of Cut	DISKS Qty.	DISKS Size (In.)		Approx. Weight
6	4-ft.	8	16	.....	267
		8	18	.....	296
		8	20	.....	321
7	5-ft. 1-in.	10	16	.....	291
		10	18	.....	327
		10	20	.....	359
	NOTE: Width of cut is based on gangs being angled 20°.				

ATTACHMENTS	Number	Approx. Weight
CENTER TOOTH, with Shovel, for No. 23-A Harrow	2 000 032 R91	8
DISKS, ALTERNATE in lieu of Standard:		
Add Per Disk:		
16-in. Cut-out, in lieu of 16-in. Plain (P 34073)	13260½	–1
18-in. Cut-out, in lieu of 18-in. Plain (9318½)	11944½	–1
20-in. Cut-out, in lieu of 20-in. Plain (9319½)	11945½	–1
NOTE: Alternate Disks on Complete Harrows or on the Front or Rear Gangs only of Tandem Harrows, may be priced by multiplying number of Alternate Disks furnished by the applicable "Add" price and adding to the price of Harrow with similar size Plain Disks.		
SCRAPERS, allow when not taken or when sold as extra:		
For 5-ft. No 23-A	.....	12
For 4-ft. Cub-F38	.....	4
For 5-ft. 1-in. Cub-F38	.....	6

McCORMICK
TRACTOR DISK HARROWS

(Rock Falls, Ill.)

DESCRIPTION	Approx. Weight	Quantity	Ship About

KIND 107

A-38 LIFT-TYPE TRACTOR DISK HARROWS

Standard Equipment:

Two Single Gangs
Plain Disks Spaced 9-in. Apart
Full Blade Scrapers
Individual Gang Angling in Three Positions
Clevis and Rod Gang Leveling
Individual Gang Weight Boxes
Free Floating Hitch to Tractor Drawbar
Adjustable Lift and Snubbing Chains

Requires:

Touch Control on Tractor
Rear Rigid Rockshaft for Tractor

Code	Width of Cut	DISKS Qty.	DISKS Size (In.)		Approx. Weight
1	5-ft. 2-in.	8	18	.....	501
		8	20	.....	528
		8	22	.....	570
2	6-ft. 7-in.	10	18	.....	560
		10	20	.....	594
		10	22	.....	647

NOTE: Width of cut is based on gangs being angled 20°.

1-F38 SINGLE-CUT DISK HARROWS (Fast-Hitch)

Standard Equipment:

Two Single Gangs
Plain Disks Spaced 9-in. Apart
Full Blade Scrapers
Individual Gang Angling in Three Positions
Clevis and Rod Gang Leveling
Individual Gang Weight Boxes
Lift and Leveling controlled by Tractor Hydraulic Touch Control
Worm Gear Crank Lateral Adjustment

Code	Width of Cut	DISKS Qty.	DISKS Size (In.)		Approx. Weight
3	5-ft. 2-in.	8	18	.....	436
		8	20	.....	490
		8	22	.....	531
4	6-ft. 7-in.	10	18	.....	527
		10	20	.....	559
		10	22	.....	610

NOTE: Width of cut is based on gangs being angled 20°.

ATTACHMENTS

	Number	
DISKS, ALTERNATE, in lieu of standard:		
Add Per Disk:		
18-in. Cut-out, in lieu of 18-in. Plain (14 056½)	14 352½	–1
20-in. Cut-out, in lieu of 20-in. Plain (14 381½)	14 353½	–1
22-in. Cut-out, in lieu of 22-in. Plain (PA 13 373)	P 24 425	–½

NOTE: Harrows with Alternate Disks may be priced by multiplying number of Alternate Disks furnished by the applicable "Add" price and adding to the price of Harrow with similar size Plain Disks.

SCRAPERS, allow when not taken or when sold as extra:		
For 5-ft. 2-in. Harrows	.....	20
For 6-ft. 7-in. Harrows	.....	24

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McCORMICK
TRACTOR DISK HARROWS
(Rock Falls, Ill.)

DESCRIPTION	Approx. Weight	Quantity	Ship About

KIND 107

1-F36 LIFT-TYPE TANDEM DISK HARROWS (Fast-Hitch)

Standard Equipment:

Double Gangs
Plain Disks spaced 7-in. apart
Adjustable paddle type full blade Scrapers
Individual gang angling—12, 16 and 20 degrees positions of set
Lift and Leveling Adjustment controlled from Touch Control on Tractor

Code	Width of Cut	DISKS Qty.	DISKS Size (In.)		Approx. Weight
5	5-ft. 2-in.	16	16	.....	518
		16	18	.....	576

NOTE: Width of cut is based on gangs being angled 20°.

ATTACHMENTS	Number	
DISKS, ALTERNATE, in lieu of standard:		
Add Per Disk:		
16-in. Cut-out, in lieu of 16-in. Plain (P 34 073)	13 260½	.....
18-in. Cut-out, in lieu of 18-in. Plain (9 318½)	11 944½	-1

NOTE: Alternate Disks on complete Harrows or on the Front or Rear Gangs only of Tandem Harrows, may be priced by multiplying number of Alternate Disks furnished by the applicable "Add" price and adding to the price of Harrows with similar size Plain Disks.

SCRAPERS, Paddle Type Full Blade, allow when not taken or when sold as extra:		
For 5-ft. 2-in. Harrow	.....	60

KIND 109

2C-F36 TANDEM DISK HARROWS (Fast-Hitch)

Standard Equipment:

Double Gangs
Plain Disks spaced 7-in. apart
Adjustable paddle type full blade Scrapers
Individual gang angling—12, 16 and 20 degrees positions of set
Lift and Leveling Adjustment controlled from Touch Control on Tractor

Code	Width of Cut	DISKS Qty.	DISKS Size (In.)		Approx. Weight
3	6-ft. 2-in.	20	16	.....	646
		20	18	.....	719
1	7-ft. 3-in.	24	16	.....	705
		24	18	.....	792

NOTE: Width of cut is based on gangs being angled 20°.

ATTACHMENTS	Number	
DISKS, ALTERNATE, in lieu of standard:		
Add Per Disk:		
16-in. Cut-out, in lieu of 16-in. Plain (P 34 073)	13 260½	.....
18-in. Cut-out, in lieu of 18-in. Plain (9 318½)	11 944½	-1

NOTE: Alternate Disks on complete Harrows or on the Front or Rear Gangs only of Tandem Harrows, may be priced by multiplying number of Alternate Disks furnished by the applicable "Add" price and adding to the price of Harrow with similar size Plain Disks.

SCRAPERS, Paddle Type Full Blade, allow when not taken or when sold as extra:		
For 6-ft. 2-in. Harrow	.....	72
For 7-ft. 3-in. Harrow	.....	82

McCORMICK
TRACTOR DISK HARROWS

(Rock Falls, Ill.)

DESCRIPTION	Approx. Weight	Quantity	Ship About

KIND 109

2C-F38 LIFT-TYPE, SINGLE-CUT DISK HARROWS (Fast-Hitch)

Standard Equipment:
Two Single Gangs
Plain Disks spaced 9-in. apart
Individual Gang Angling in three positions of set
Less Scrapers
Weight Box
Lift and Leveling Adjustment controlled from Touch Control on Tractor

Code	Width of Cut	DISKS Qty.	DISKS Size (In.)		Approx. Weight
4	5-ft. 2-in.	8	18	.....	499
		8	20	.....	524
		8	22	.....	564
5	6-ft. 7-in.	10	18	.....	544
		10	20	.....	576
		10	22	.....	626

NOTE: Width of cut is based on gangs being angled 20°.

KIND 110

U-F38 SINGLE-CUT DISK HARROWS (Fast-Hitch)

Standard Equipment:
Two Single Gangs
Plain Disks spaced 9-in. apart
Individual Gang Angling in three positions of set
Less Scrapers
Weight Box
Lift and Leveling Adjustment controlled from Touch Control on Tractor

Code	Width of Cut	DISKS Qty.	DISKS Size (In.)		Approx. Weight
16	5-ft. 2-in.	8	18	.....	512
		8	20	.....	537
		8	22	.....	578
17	6-ft. 7-in.	10	18	.....	557
		10	20	.....	589
		10	22	.....	640

NOTE: Width of cut is based on gangs being angled 20°.

ATTACHMENTS

	Number	Approx. Weight
DISKS, ALTERNATE, in lieu of standard:		
Add Per Disk:		
18-in. Cut-out, in lieu of 18-in. Plain (14 056½)	14 352½	–1
20-in. Cut-out, in lieu of 20-in. Plain (14 381½)	14 353½	–1
22-in. Cut-out, in lieu of 22-in. Plain (PA 13 373)	P 24 425	.....

NOTE: Alternate Disks on complete Harrows or on the Front or Rear Gangs only of Tandem Harrows, may be priced by multiplying number of Alternate Disks furnished by the applicable "Add" price and adding to the price of Harrow with similar size Plain Disks.

SCRAPERS, Paddle Type, Full Blade:		
For 5-ft. 2-in. Harrow	.....	32
For 6-ft. 7-in. Harrow	.....	39

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McCORMICK
TRACTOR DISK HARROWS

(Rock Falls, Ill.)

DESCRIPTION	Approx. Weight	Quantity	Ship About

KIND 110

34-F36 AND 4-F36 TANDEM DISK HARROWS (Fast-Hitch)

Standard Equipment:

Double Gangs
Plain Disks spaced as shown below
Adjustable Paddle Type Scrapers
Individual Gang Angling in three positions of set
Lift and Leveling Adjustment controlled through Fast-Hitch system by Hydra-Touch Hydraulic Control of Tractor

Code	Model	Width of Cut	DISKS		TRACTOR WEIGHTS REQUIRED				Approx. Weight
					Front Wheel		Front Frame		
			Qty.	Size (In.)	300	400	300	400	
		7-IN. SPACING							
1	34–36	8-ft. 5-in.	28	16	X				1049
	34–36		28	18			X		1133
	34–36		28	20			X		1222
2	34–36	9-ft. 6-in.	32	16			X		1114
	34–36		32	18			X		1211
	4–36		32	20		X			1312
3	4–36	10-ft. 7-in.	36	16					1183
	4–36		36	18		X			1292
	4–36		36	20				X	1406
		9-IN. SPACING—FRONT GANGS 7-IN. SPACING—REAR GANGS							
6	34–36	9-ft. 6-in.	28	16			X		1100
	34–36		28	18			X		1184
	4–36		28	20		X			1273
7	4–36	10-ft. 7-in.	32	16					1179
	4–36		32	18		X			1276
	4–36		32	20				X	1377

NOTE: Width of cut is based on gangs being angled 20°.

KIND 110

U-F36 TANDEM DISK HARROWS (Fast-Hitch)

Standard Equipment:

Double Gangs
Plain Disks spaced as shown below
Adjustable Paddle Type Scrapers
1⅛-in. Arbor Bolts
Leveling Adjustment controlled by Screw Crank
Individual Gang Angling in three positions of set
Lift Adjustment controlled through Fast-Hitch system by Hydra-Touch Hydraulic Control of Tractor

Code	Width of Cut	DISKS		Approx. Weight
		Qty.	Size (In.)	
15	8-ft. 5-in.	28	16	1074
		28	18	1158

McCORMICK
TRACTOR DISK HARROWS

(Rock Falls, Ill.)

DESCRIPTION	Number	Approx. Weight	Quantity	Ship About
KIND 110				
ATTACHMENTS				
DISKS, ALTERNATE, in lieu of standard:				
Add Per Disk:				
16-in. Cut-out, in lieu of 16-in. Plain (14055½)	14 351½	–½		
16-in. Heavy Plain, in lieu of 16-in. Plain (14055½)	651 197 R1	1		
16-in. Heavy Cut-out, in lieu of 16-in. Plain (14055½)	651 198 R1	.....		
18-in. Cut-out, in lieu of 18-in. Plain (14056½)	14 352½	–1		
18-in. Heavy Plain, in lieu of 18-in. Plain (14056½)	651 199 R1	1		
18-in. Heavy Cut-out, in lieu of Plain (14056½)	651 200 R1	.....		
20-in. Cut-out, in lieu of 20-in. Plain (14381½)	14 353½	–1		
16-in. Plain (Saucer Shape) in lieu of 16-in. Plain (14055½)	L-13143	.....		
18-in. Plain (Saucer Shape) in lieu of 18-in. Plain (14056½)	L-13144	.....		
NOTE: Alternate Disks on complete Harrows or on the Front or Rear Gangs only of Tandem Harrows, may be priced by multiplying number of Alternate Disks furnished by the applicable "Add" price and adding to the price of Harrow with similar size Plain Disks.				
SCRAPERS, Paddle Type Full Blade, allow when not taken or when sold as extra:				
28, for 8 ft. 5-in. Harrow	.....	106		
28, for 9 ft. 6-in. Harrow	.....	110		
32, for 9 ft. 6-in. Harrow	.....	122		
32, for 10 ft. 7-in. Harrow	.....	122		
36, for 10 ft. 7-in. Harrow	.....	130		

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McCORMICK
TRACTOR DISK HARROWS

(Rock Falls, Ill.)

DESCRIPTION	Approx. Weight	Quantity	Ship About

KIND 111

No. 9A TRACTOR DISK HARROWS

Standard Equipment:

Double Gangs with Heat-Treated Crimp Center Plain Disks
Power Angling Device
Rocking Type Scrapers
Less Scraper Levers and Ropes

1⅛-in. Arbor Bolt with Disks spaced 6⅝-in.
Four Weight Boxes. Boxes and Frame are built above the top of the Disks.

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.

Code	Width of Cut	DISKS Qty.	DISKS Size (In.)	Approx. Weight
1	6-ft.	20	16	893
		20	18	954
		20	20	1017
2	7-ft. 1-in.	24	16	962
		24	18	1035
		24	20	1111
3	8-ft. 1-in.	28	16	1095
		28	18	1179
		28	20	1268
4	9-ft. 2-in.	32	16	1158
		32	18	1255
		32	20	1356
5	10-ft. 2-in.	36	16	1278
		36	18	1387
		36	20	1501
6	11-ft. 2-in.	40	16	1416
		40	18	1537
		40	20	1664
7	13-ft. 3-in.	48	16	1584
		48	18	1729
		48	20	1881

NOTE: Width of cut is based on gangs being angled 20.°

No. 9B TRACTOR DISK HARROWS

Standard Equipment:

Same as for 9A except Disks are spaced 9-in. apart.

Code	Width of Cut	DISKS Qty.	DISKS Size (In.)	Approx. Weight
11	6-ft. 1-in.	16	16	925
		16	18	973
		16	20	1031
12	7-ft. 6-in.	20	16	1077
		20	18	1129
		20	20	1209
13	8-ft. 11-in.	24	16	941
		24	18	1013
		24	20	1319
14	10-ft. 4-in.	28	16	1352
		28	18	1404
		28	20	1488

NOTE: Width of cut is based on gangs being angled 20°.

No. 9BA TRACTOR DISK HARROWS

Standard Equipment:

Same as for 9A except Disk spacing is 9-in. on Front Gang and 6⅝-in. on Rear Gang.

Code	Width of Cut	DISKS Qty.	DISKS Size (In.)	Approx. Weight
21	6-ft.	18	16	918
		18	18	974
		18	20	1038
22	8-ft. 1-in.	24	16	1097
		24	18	1154
		24	20	1252
23	9-ft. 2-in.	28	16	1170
		28	18	1254
		28	20	1395
24	10-ft. 2 in.	32	16	1312
		32	18	1403
		32	20	1511

NOTE: Width of cut is based on gangs being angled 20°.

McCORMICK
TRACTOR DISK HARROWS
(Rock Falls, Ill.)

DESCRIPTION	Number	Approx. Weight	Quantity	Ship About
KIND 111				
ATTACHMENTS				
ANGLING DEVICES:				
Independent (permits setting angle of front or rear gangs independently):				
for 9A 6-ft. and 7-ft. 1-in. ..... Factory	.....	30		
Field	.....	91		
8-ft. 1-in. and 9-ft. 2-in. ..... Factory	.....	38		
Field	.....	105		
10-ft. 2-in., 11-ft. 2-in. and 13-ft. 3-in. ..... Factory	.....	53		
Field	.....	113		
Manual, in lieu of standard Power (except 6 and 7-ft. 1-in. sizes) .. Factory	.....	16		
Field	.....	82		
Power ..... Field	2 000 837 R93	66		
CENTER TOOTH, 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) ..... Factory	.....	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. Heavy Plain, in lieu of 16-in. Plain (14 055½)	651 197 R1	.....		
16-in. Cut-out, in lieu of 16-in. Plain (14 055½)	14 351½	–½		
16-in. Heavy Cut-out, in lieu of 16-in. Plain (14 055½)	651 198 R1	.....		
16-in. Plain (Saucer Shape), in lieu of 16-in. Plain (14 055½)	L 13 143	.....		
18-in. Heavy Plain, in lieu of 18-in. Plain (14 056½)	651 199 R1	.....		
18-in. Cut-out, in lieu of 18-in. Plain (14 056½)	14 352½	–1		
18-in. Heavy Cut-out, in lieu of 18-in. Plain (14 056½)	651 200 R1	.....		
18-in. Plain (Saucer Shape), in lieu of 18-in. Plain (14 056½)	L 13 144	.....		
20-in. Cut-out, in lieu of 20-in. Plain (14 381½)	14 353½	–1		
NOTE: Alternate Disks on complete Harrows or on the Front or Rear Gangs only, may be priced by multiplying number of Alternate Disks furnished by the applicable "Add" price and adding to the price of Harrow with similar size Plain Disks.				
HITCH, Trailing	ZMA 643	29		
HYDRAULIC REMOTE CONTROL, in lieu of standard Power Angling (less cylinders) (all sizes) ..... Factory, Deduct	.....	20		
Field	650 209 R1	51		
LEVERS AND ROPE, consisting of two levers and one rope (two required per Harrow) ..... Each	650 918 R91	3		
PRESSURE ROLLER, Double-Set Lever Bar ..... Factory	.....	9		
SCRAPERS, Rigid Full-Blade Type, in lieu of standard:				
NOTE: Price for Standard Rocking Scrapers may be determined by deducting the "Factory" price below from the "Field" price in each case.				
for 9A, 6-ft. ..... Factory	.....	17		
Field	.....	72		
7-ft. 1-in. ..... Factory	.....	25		
Field	.....	88		
8-ft. 1-in. ..... Factory	.....	29		
Field	.....	100		
9-ft. 2-in. ..... Factory	.....	30		
Field	.....	112		
10-ft. 2-in. ..... Factory	.....	42		
Field	.....	132		
11-ft. 2-in. ..... Factory	.....	39		
Field	.....	140		
13-ft. 3-in. ..... Factory	.....	48		
Field	.....	160		
for 9B, 6-ft. 1-in. ..... Factory	.....	7		
Field	.....	56		
7-ft. 6-in. ..... Factory	.....	10		
Field	.....	72		
8-ft. 11-in. ..... Factory	.....	34		
Field	.....	102		
10-ft. 4-in. ..... Factory	.....	21		
Field	.....	108		
TRANSPORT TRUCK, includes 4 roller bearing steel wheels and raising screw	.....	122		
For front section (only)	.....	.....		
For rear section (only)	.....	.....		

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McCORMICK
TRACTOR DISK HARROWS

(Rock Falls, Ill.)

DESCRIPTION	Approx. Weight	Quantity	Ship About

KIND 111

No. 10A TRACTOR DISK HARROWS

Standard Equipment:

Double Gangs with Heat-Treated Crimp Center Plain Disks
Power Angling Device
Less Scraper Levers and Ropes
Rocking Scrapers
⅞-in. Arbor Bolt with Disks spaced 6⅝-in. apart
Four Weight Boxes. Boxes and Frame are built above the top of the Disks

NOTE: Front Section only may be ordered by adding F to the suffix letter of Harrow Model Number, i.e., 10AF. Price for Front Section is one-half the price of complete 10A Harrow.

Code	Width of Cut	DISKS Qty.	DISKS Size (In.)		Approx. Weight	Quantity	Ship About
31	6-ft.	20	16	.....	703		
		20	18	.....	777		
		20	20	.....	.....		
32	7-ft. 1-in.	24	16	.....	759		
		24	18	.....	846		
		24	20	.....	.....		
33	8-ft. 1-in.	28	16	.....	858		
		28	18	.....	963		
		28	20	.....	.....		
34	9-ft. 2-in.	32	16	.....	911		
		32	18	.....	1024		
		32	20	.....	.....		

NOTE: Width of cut is based on gangs being angled 20°.

ATTACHMENTS

	Number	Approx. Weight	Quantity	Ship About
ANGLING DEVICES:				
Independent (Permits setting angle of front or rear gangs independently):				
For 6-ft. and 7-ft. 1-in. ..... Factory	.....	87		
Field	.....	156		
8-ft. 1-in. and 9-ft. 2-in. ..... Factory	.....	98		
Field	.....	177		
Manual, in lieu of standard Power ..... Deduct	.....	21		
Field	.....	55		
Power ..... Field	.....	.....		
CENTER TOOTH, with Shovel	.....	10		
DEANGLING DEVICE, Hydraulic (Tractor must be equipped with hydraulic "Lift-All" and one 1¾-in. cylinder) (Orders must specify size of harrow) ..... Factory	.....	40		
NOTE: Harrows equipped with this device can 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, in lieu of 16-in. Plain (P 34 073)	13 260½	−½		
18-in. Cut-out, in lieu of 18-in. Plain (9 318½)	11 944½	−1		
20-in. Cut-out, in lieu of 20-in. Plain (9 319½)	11 945½	.....		
16-in. Plain (Saucer Shape), in lieu of 16-in. Plain (P 34 073)	LB 2 766	.....		
18-in. Plain (Saucer Shape), in lieu of 18-in. Plain (9 318½)	L 13 141	.....		
NOTE: Alternate Disks on complete Harrows or on the Front or Rear Gangs only, may be priced by multiplying number of Alternate Disks furnished by the applicable "Add" price and adding to the price of Harrow with similar Plain Disks.				
HITCH, Trailing	.....	29		

McCORMICK
TRACTOR DISK HARROWS

(Rock Falls, Ill.)

DESCRIPTION	Number	Approx. Weight	Quantity	Ship About
KIND 111				
ATTACHMENTS (Cont.)				
HYDRAULIC REMOTE CONTROL, in lieu of standard Power Angling (less cylinders) (all sizes)....Factory, Deduct	.....	29		
Field	650 210 R91	47		
LEVERS AND ROPE, see Page 9.				
SCRAPERS, Rigid Full-Blade Type, in lieu of standard:				
NOTE: Price for standard Rocking Scrapers may be determined by deducting the "Factory" price below from the "Field" price in each case.				
For 6-ft....Factory	.....	2		
Field	.....	70		
7-ft. 1-in....Factory	.....	–6		
Field	.....	86		
8-ft. 1-in....Factory	.....	–15		
Field	.....	98		
9-ft. 2-in....Factory	.....	–19		
Field	.....	112		
TRANSPORT TRUCK, includes four roller bearing steel wheels and raising screw	.....	119		
For Front Section (Only)	.....	.....		
For Rear Section (Only)	.....	.....		

KIND 111

No. 15B TRACTOR DISK HARROWS

Standard Equipment:

Welded Steel Construction
Power Angling Device
Full Blade Scrapers
1⅛-in. Arbor Bolt with Plain Disks spaced 9-in. apart.
Built-in Weight Boxes

Code	Width of Cut	DISKS Qty.	DISKS Size (In.)		
45	6-ft. 1-in.	16	18	.....	1132
		16	20	.....	1184
		16	22	.....	1236
46	7-ft. 6-in.	20	18	.....	1289
		20	20	.....	1349
		20	22	.....	1447

NOTE: Width of cut is based on gangs being angled 20°.

ATTACHMENTS	Number		
DISKS, ALTERNATE, in lieu of standard:			
Add per Disk:			
18-in. Cut-out, in lieu of 18-in. Plain (14 056½)	14 352½	–½	
20-in. Cut-out, in lieu of 20-in. Plain (14 381½)	14 353½	–1	
22-in. Cut-out, in lieu of 22-in. Plain (PA 13 373)	P 24 425	–1	
NOTE: Alternate Disks on complete Harrows or on the Front or Rear Gangs only, may be priced by multiplying number of Alternate Disks furnished by the applicable "Add" price and adding to the price of Harrow with similar size Plain Disks.			
HYDRAULIC REMOTE CONTROL, in lieu of standard Power Angling (less cylinders) (all sizes)....Factory	.....	24	
Field	650 466 R91	90	
SCRAPERS, allow when not taken (Service Parts as Extra):			
For 6-ft. 1-in.	.....	.....	
7-ft. 6-in.	.....	.....	

PRINTED IN UNITED STATES OF AMERICA

McCORMICK
TRACTOR DISK HARROWS

(Rock Falls, Ill.)

DESCRIPTION	Approx. Weight	Quantity	Ship About

KIND 111

No. 18A TRACTOR WIDE-TYPE DISK HARROWS

Standard Equipment:

Single Gangs with Heat-Treated Crimp Center Plain Disks
Power Angling Device
⅞-in. Arbor Bolt with Disks spaced 6⅝ inches
Rocking Type Scrapers, lever and rope operated
Two Weight Boxes
Tractor Hitch

Code	Width of Cut	DISKS Qty.	DISKS Size (In.)		Approx. Weight
52	15-ft. 2-in.	28	16	.....	1148
		28	18	.....	1233
53	17-ft. 4-in.	32	16	.....	1224
		32	18	.....	1323

NOTE: Width of cut is based on gangs being angled 20°.

ATTACHMENTS	Number	Approx. Weight
CENTER TOOTH, with Shovel	.....	30
DISKS, ALTERNATE, in lieu of standard:		
Add per Disk:		
16-in. Cut-out, in lieu of 16-in. Plain (650 917 R1)	13 260½	−½
18-in. Cut-out, in lieu of 18-in. Plain (9 318½)	11 944½	−½
HYDRAULIC REMOTE CONTROL, in lieu of standard Power Angling (less cylinders) (all sizes) Factory	.....	18
Field	650 485 R91	90
TRANSPORT TRUCK, includes four roller bearing steel wheels and raising screw	.....	119
SCRAPERS, allow when not taken or when sold as extra:		
For 11-ft. 11-in.	.....	.....
15-ft. 2-in.	.....	.....
17-ft. 4-in.	.....	.....

McCORMICK
TRACTOR DISK HARROWS

(Memphis, Tenn.)

DESCRIPTION	Approx. Weight	Quantity	Ship About

KIND 111

No. 19B TRACTOR DISK HARROWS

Standard Equipment:

Double Gangs with Heat-Treated Crimp Center Plain Disks
Power Angling Device
Full-Blade Type Scrapers
1⅛-in. Arbor Bolt with Disks spaced 9 inches
Four Weight Boxes. Boxes and Frame are built above the top of the Disks

NOTE: Front Section only may be ordered by adding F to the suffix letter of Harrow Model Number, i.e., 19BF. Price for Front Section is one-half the price of complete 19B Harrow.

Code	Width of Cut	DISKS Qty.	DISKS Size (In.)		
55	6-ft. 1-in.	16	20	.....	1340
		16	22	.....	1445
56	7-ft. 6-in.	20	20	.....	1500
		20	22	.....	1650

NOTE: Width of cut is based on gangs being angled 20°.

ATTACHMENTS	Number	
ANGLING DEVICE, Power.....Field	CW 964	.....
DISKS, ALTERNATE, in lieu of standard:		
Add per Disk:		
20-in. Cut-out, in lieu of 20-in. Plain (14 381½)	14 353½	−½
22-in. Cut-out, in lieu of 22-in. Plain (PA 13 373)	P 24 425	−1
22-in. Deep Concavity Cut-out, in lieu of 22-in. Plain (PA 13 373)	650 431 R1	.....
NOTE: Alternate Disks on complete Harrows or on the Front or Rear Gangs only of Tandem Harrows, may be priced by multiplying number of Alternate Disks furnished by the applicable "Add" price and adding to the price of Harrow with similar size Plain Disks.		
HITCH, Trailing	650 797 R91	29
HYDRAULIC REMOTE CONTROL, in lieu of standard Power Angling (less cylinders) (all sizes).....Factory, Deduct	.....	.....
Field	650 211 R91	43
SCRAPERS: Allow when not taken or when sold as extra:		
For 6-ft. 1-in.	.....	30
TANDEM, to convert No. 19BF harrows to No. 19B will be furnished at difference in price between 19B and 19BF harrows of corresponding size and disk equipment. (Orders for 19BR tandems must specify size of harrow and size and type of disks wanted)	19 BR	.....

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McCORMICK
TRACTOR DISK HARROWS

(Rock Falls, Ill.)

DESCRIPTION	Approx. Weight	Quantity	Ship About

KIND 111

No. 35-A WHEEL CONTROLLED TANDEM DISK HARROWS

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
1⅛-in. Arbor Bolt with Plain 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")

Requires:

1—Remote Hydraulic Cylinder or
2—2¼-in. Lift-all Cylinders (2—1¾-in. adequate for 7-ft. and 8-ft. sizes)

Code	Width of Cut	DISKS Qty.	DISKS Size (in.)		Approx. Weight	Quantity	Ship About
82	7-ft. 5-in.	24	16	.....	1340		
		24	18	.....	1408		
		24	20	.....	1500		
83	8-ft. 6-in.	28	16	.....	1407		
		28	18	.....	1486		
		28	20	.....	.....		
84	10-ft. 9-in.	36	16	.....	1792		
		36	18	.....	1894		
		36	20	.....	.....		
85	12-ft. 11-in.	44	16	.....	1947	2	V.O.
		44	18	.....	2071		
		44	20	.....	.....		

NOTE: Width of cut is based on gangs being angled 20°.

ATTACHMENTS	Number		Quantity	Ship About
DISKS, ALTERNATE, in lieu of standard:				
Add per Disk:			88	V.O.
16-in. Heavy Plain, in lieu of 16-in. Plain (14 055½)	651 197 R1			
16-in. Cut-out, in lieu of 16-in. Plain (14 055½)	14 351½	-½	In lieu of reg.	
16-in. Heavy Cut-out, in lieu of 16-in. Plain (14 055½)	651 198 R1	.....		
18-in. Heavy Plain, in lieu of 18-in. Plain (14 056½)	651 199 R1	.....		
18-in. Cut-out, in lieu of 18-in. (14 056½)	14 352½	-1		
18-in. Heavy Cut-out, in lieu of 18-in. Plain (14 056½)	651 200 R1	.....		
20-in. Cut-out, in lieu of 20-in. Plain (14 381½)	14 353½	-1		
NOTE: Alternate Disks on complete Harrows or on the Front or Rear Gangs only, may be priced by multiplying number of Alternate Disks furnished by the applicable "Add" price and adding to the price of Harrow with similar size Plain Disks.				
HAND LIFT, Ratchet Type.....Factory	591 113 R91	22		
Field	591 113 R91	22		
LIFT-ALL CYLINDER ADAPTER in lieu of standard Remote Control Cylinder Brackets.....Add	2 001 479 R91	.....		
As Extra	.....	31		
SCRAPERS, allow when not taken or when sold as extra:				
For 7-ft. 5-in. Harrow	.....	96		
8-ft. 6-in. Harrow	.....	107		
10-ft. 9-in. Harrow	.....	147		
12-ft. 11-in. Harrow	.....	181		

McCORMICK
TRACTOR DISK HARROWS

(Rock Falls, Ill.)

DESCRIPTION	Approx. Weight	Quantity	Ship About

KIND 111

No. 41-A 7-ft. OFFSET DISK HARROWS

Standard Equipment:
Double Gangs with Heat-treated Crimp Center Plain Disks
Power Angling Device
1⅛-in. Arbor Bolt with Disks spaced 7 inches
Full blade type scrapers

Code	Width of Cut	DISKS Qty.	DISKS Size (in.)		Approx. Weight
81	7-ft.	26	16		1119
		26	18		1194

NOTE: Width of cut is based on gangs being angled 20°.

ATTACHMENTS	Number	
DISKS, ALTERNATE, in lieu of standard:		
Add per Disk:		
16-in. Plain (Saucer Shape) with Depth Gauges in lieu of 16-in. Plain (14055½) Disks and Full Blade Scrapers	L 13 143	.....
18-in. Plain (Saucer Shape) with Depth Gauges in lieu of 18-in. Plain (14056½) Disks and Full Blade Scrapers	L 13144	.....
16-in. Cut-out in lieu of 16-in. Plain (14055½)	14 351½	−1
18-in. Cut-out in lieu of 18-in. Plain (14056½)	14 352½	−1
NOTE: Alternate Disks on complete harrows or on the front or rear gangs only, may be priced by multiplying number of alternate disks furnished by the applicable "Add" price and adding to the price of harrow with similar size plain disks.		
HYDRAULIC REMOTE CONTROL, in lieu of standard Power Angling (less cylinders) Factory	.....	5
Field	651 032 R91	64
SCRAPERS, allow when not taken or when sold as extra	.....	72

PRINTED IN UNITED STATES OF AMERICA

McCORMICK
TRACTOR DISK HARROWS
(Hamilton, Ont.)

DESCRIPTION	Approx. Weight	Quantity	Ship About

KIND 111

DISKALL HARROWS

Standard Equipment:

Deep Dished Solid Disks, 7-in. Spaced
Three Pneumatic Wheels for 5.90–15-in. 4-ply Implement Tires, less Tires and Tubes
Wheel Straightening Device
Tractor Hitch
Depth Regulator
Manual Lift
Wheel Weights
Transport

Code	Width of Cut	DISKS		Gangs	Approx. Weight
		Qty.	Size (In.)		
65	9-ft.	18	18	3	2105
66	12-ft.	24	18	4	2437
67	15-ft.	30	18	5	2726
68	18-ft.	36	18	6	3066
				Excise Tax	.....

ATTACHMENTS	Number	Approx. Weight
DISKS, ALTERNATE, in lieu of standard:		
Add Per Disk:		
18-in. Flat Curved Solid, in lieu of 18-in. Deep Dished Solid (600 822-R1)	600 820 R1	.....
16-in. Deep Concavity Solid, in lieu of 18-in. Deep Dished Solid (600 822 R1) ..... Deduct	600 821 R1	–3
HYDRAULIC LIFT, in lieu of Manual ..... Factory, Deduct	.....	2
Field	600 837 R92	26
SEEDING ATTACHMENTS, (includes Land Measure):		
For 9-ft.—One 18 x 7 Fluted Feed Seed Box	.....	522
12-ft.—One 24 x 7 Fluted Feed Seed Box	.....	617
15-ft.—One 12 x 7 and one 18 x 7 Fluted Feed Seed Box	.....	782
18-ft.—One 12 x 7 and one 24 x 7 Fluted Feed Seed Box	.....	908
TRASH BARS, (Must be Ordered for all Machines with Seeding Attachment):		
For 9-ft. Machine	601 992 R91	44
12-ft.	.....	60
15-ft.	.....	76
18-ft.	.....	92
WEIGHT BOX	601 114 R91	50
WHEELS, for 16-in. Pneumatic Tires, will be supplied, when ordered in lieu of 15-in. Wheels with Pneumatic Tires at same price as Machine Less Tires.		
WHEEL, CAST REAR FURROW and 3 pair of Wheel Weights, in lieu of standard Rear Furrow Wheel ..... Factory	.....	305
Field	590 410 R91	360
WHEEL STRAIGHTENING DEVICES:		
For Front Furrow Wheel	601 054 R91	103
For Rear Furrow Wheel	601 055 R91	48
WHEEL WEIGHTS:		
Extra for Cast Rear Furrow Wheel ..... Per Pair	1 032 002 R91	58
Second Set for Pneumatic Front or Rear Furrow Wheel ..... Per Pair	601 203 R91	105

McCORMICK
PEG TOOTH HARROWS
(Chicago, Ill.)

Code	DESCRIPTION	Approx. Weight	Quantity	Ship About
	KIND 120			
23....1	**CUB-F4 PEG TOOTH HARROW—10-Ft. (Fast-Hitch)**	305		
	Standard Equipment: Lift Type for Farmall Cub and 100 Tractors Two 5-ft. 41-tooth Closed End Steel Peg Harrow Sections ⅝ x ⅞-in. Diamond Shaped Teeth Fast-Hitch Drawbar with welded Flat Steel Coupling Beam-Lift Arm Assembly Flexible Chain Couplings from Harrow Sections to Drawbar Front or Rear Mounted Teeth Angle Levers and Quadrants			
22....2C-F4	**PEG TOOTH HARROW—15-Ft. (Fast-Hitch)**	514		
	Standard Equipment: Folding, Lift Type Three 5-Ft. 41-Tooth Closed End Steel Peg Harrow Sections ⅝ x ⅞-in. Diamond Shaped Teeth Three Section Tubular Steel "Fast-Hitch" Drawbar with Folding End Sections Flexible Chain Couplings from Harrow Sections to Drawbar and Lift Arms Front or Rear Mounted Teeth Angle Levers and Quadrants			
	No. 2 OPEN-END EASY-FOLD PEG TOOTH HARROWS			
	Standard Equipment: Folding Levers "U" Shaped Tooth Bars (5 per harrow section) ⅝ x ⅞-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			
	No. of Sections — *No. of Teeth in Harrow* — *Total Width of Cut*			
1.....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		
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			
	Standard 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.			
	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		

PRINTED IN UNITED STATES OF AMERICA

McCORMICK
PEG TOOTH HARROWS

(Chicago, Ill.)

Code	No. of Sections	No. of Teeth in Harrow	Total Width of Cut	Approx. Weight	Quantity	Ship About
			DESCRIPTION			
			KIND 120			
			No. 3 WOOD BAR EASY-FOLD PEG TOOTH HARROWS			
			Standard Equipment: Folding Levers ⅝-in. Square Teeth Square Oak Tooth Bars riveted at each tooth (5 used per section) Wood Drawbars for 2-section and larger harrows			
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		
			No. 4 STEEL FRAME EASY-FOLD PEG TOOTH HARROWS			
			Standard Equipment: Closed End Steel Frame Folding Levers "U" Shaped Tooth Bars (5 per harrow section) ⅝ x ⅞-in. Diamond Shaped Teeth. Teeth fasten through holes in tooth bars with lock nuts and washers Wood Drawbars for 2-section and larger harrows			
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		
			Standard Equipment: Same as above except McCormick Tubular Steel Drawbars are regular with 2-section and larger harrows			
14	1	48	6 ft.	107	20	U.C.
	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			
			Standard Equipment: Pipe Tool Bar connected with flexible links (5 used per harrow section) ⅝ x ⅞-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.			
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		
			Standard Equipment: Same as above except McCormick Tubular Steel Drawbars are regular with 2-section and larger harrows			
21	1	47	6 ft.	91		
	2	94	12 ft.	221		
	3	141	18 ft.	333		
	4	188	24 ft.	441		
	5	235	30 ft.	554		
	6	282	36 ft.	661		

McCORMICK
PEG TOOTH HARROWS
(Chicago, Ill.)

DESCRIPTION	Number	Approx. Weight	Quantity	Ship About
KIND 120				
ATTACHMENTS				
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		
Tubular Steel:				
Teeth — Harrow				
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	39		
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	39		
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	77		
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	77		
192 — No. 4	455 420 R92	.....	2	V.O.
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	99		
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	99		
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	120		
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	120		
NOTE: Orders must specify number of teeth in harrow with which drawbar is to be used.				
Heavy-Duty Tubular Steel:				
No. Teeth — Harrow				
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	40		
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	40		
96 — No. 4	455 431 R92	.....		

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McCORMICK
PEG TOOTH HARROWS
(Chicago, Ill.)

DESCRIPTION	Number	Approx. Weight	Quantity	Ship About
KIND 120				
ATTACHMENTS (Cont.)				
DRAWBARS, Cont.:				
Heavy-Duty Tubular Steel: (Cont.)				
No. Teeth — Harrows				
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	68		
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	68		
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	84		
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	84	2	V.O.
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	111		
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	111		
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	130		
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	130		
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				
For Easy-Fold Peg Tooth Harrows:				
Bent Type, in lieu of standard 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.				
Rigid Type, in lieu of standard folding levers (Except Flexible Harrows)	.....	.....		
RELIEF SPRING Attachment (For No. 2 Harrow only) Add Per Section	.....	.....		

McCORMICK
SPRING TOOTH HARROWS
(Chicago, Ill.)

Code	DESCRIPTION	Approx. Weight	Quantity	Ship About
	KIND 125			
49	**CUB-F3 LIFT-TYPE SPRING TOOTH HARROW (Fast-Hitch)**	201		
	Standard Equipment: Single Section; Two Heavy Channel Tooth Bars; 7 Heavy 5/16 x 1¾-in. Quack Grass Teeth (P-23857); Angle Iron Frame with Replaceable Runners; Adjusting Lever for Tooth Depth; Fast-Hitch Attaching Parts			
35	**1-F3 LIFT-TYPE SPRING TOOTH HARROW (Fast-Hitch)**	322		
	Standard Equipment: Single Section; Three Heavy Channel Tooth Bars; 13 Heavy 5/16 x 1¾-in. Quack Grass Teeth (P-23857); Angle Iron Frame with Replaceable Runners; Adjusting Lever for Tooth Depth; Fast-Hitch Attaching Parts			
48	**2C-F3 LIFT-TYPE TRACTOR SPRING-TOOTH HARROW (Fast-Hitch)**	520		
	Standard Equipment: Two Section; Heavy Channel Iron Tooth Bars; 19 Single Piece Quack Grass 5/16 x 1¾-in. (P-23857) Teeth; Angle Iron Frame with Replaceable Runners; Teeth Fastened to Bars with Set Screw Type Clamps; Two Hand Levers for Controlling Tooth Position			
50	**34-F3 LIFT-TYPE SPRING TOOTH HARROW (Fast-Hitch)**	773		
	Standard Equipment: Three Section; Heavy Channel Iron Tooth Bars; 28 Heavy 5/16 x 1¾-in. Quack Grass Teeth (P-23857); Angle Iron Frame with Replaceable Runners; Three Adjusting Levers for Tooth Depth; Drawbar with Lift Arms and Fast-Hitch Coupling Beams			
	No. 1 TRACTOR SPRING TOOTH HARROW			
	Standard Equipment: Sections as shown below; Channel Iron Tooth Bars; Teeth are fastened to bars with setscrew type clamps; Angle Iron Frame with Replaceable Shoes; Rigid Levers (May be mounted on front or rear); Steel Drawbars for all sizes of harrows; Single Piece Quack Grass, 5/16 x 1¾-in. (No. P-23857) Teeth as shown below			
	No. of Sections / No. of Teeth in Harrow / Total Width of Cut			
22	1 / 10 / 4 ft., 6 in.	210		
24	1 / 13 / 5 ft., 8 in.	265		
25	2 / 19 / 7 ft., 9 in.	420		
26	2 / 25 / 10 ft., 2 in.	530		
27	3 / 28 / 11 ft., 10 in.	690		
28	3 / 37 / 16 ft., 3 in.	865		
	No. 2 TRACTOR SPRING TOOTH HARROW			
	Standard Equipment: Power Set Device. Operates by backing tractor to make teeth take depth of cut desired; Sections as shown below; Heavy Channel Iron Tooth Bars; Teeth are fastened to bars with Setscrew Type Clamps; Single Piece Quack Grass 5/16 x 1¾-in. (No. P-23857) Teeth as shown below; Angle Iron Frame with Replaceable Shoes; Steel Truss Type Drawbars for all sizes			
	No. of Sections / No. of Teeth in Harrow / Total Width of Cut			
31	2 / 19 / 8 ft., 3 in.	530		
32	2 / 25 / 10 ft., 9 in.	615		
33	3 / 28 / 12 ft.	845		
34	3 / 37 / 15 ft., 9 in.	1020		

PRINTED IN UNITED STATES OF AMERICA

McCORMICK
SPRING TOOTH HARROWS

(Chicago, Ill.)

DESCRIPTION	Number	Approx. Weight	Quantity	Ship About
KIND 125				
ATTACHMENTS FOR ALL TRACTOR SPRING TOOTH HARROWS				
TEETH, Special Types in lieu of Standard:				
Quack Grass Tooth, ¼ x 1¾-in. ..... Deduct Per Tooth	P 13 979	1		
Alfalfa Tooth, ¼ x 1¾-in. ..... Deduct Per Tooth	11 295	1		
Removable point type, ¼ x 1¾-in. (less point) ..... Deduct Per Tooth	P 23 538	1		
Heavy, removable point type, 5/16 x 1¾-in. (less point) ..... Deduct Per Tooth	P 23 858	.....		
TOOTH POINTS for use with removable point teeth:				
Quack Grass Point, ¼ x 1¾ x 7-in. ..... Each	P 23 539	1		
Reversible Point, ¼ x 1¾ x 10 1/16-in. ..... Each	5 886	1		
NOTE: Prices given above for points apply only to original equipment ordered with machines from the factory. Points for replacement purposes will be furnished as service parts.				

SPRING TOOTH HARROWS

Standard Equipment:

Angle Iron Frame with Replaceable Shoes
Rigid Levers (May be mounted on front or rear)
Pipe Tooth Bars
Heavy 5/16 x 1¾-in. (No. P-23855) Teeth
Single Point Hitch for 1-Section Harrow
Wood Drawbars for 2-Section and larger Harrows

Code	No. of Sections	No. of Teeth in Harrow	Total Width of Cut	
1	1 With Handles	9	2 ft., 10 in.	138
1	1 Less Handles	9	2 ft., 10 in.	125
2	2	15	5 ft., 1 in.	245
3	2	17	5 ft., 8 in.	265
4	2	23	7 ft., 6 in.	330
5	3	23	7 ft., 8 in.	430
6	3	25	8 ft., 4 in.	445
7	3	35	11 ft., 6 in.	520
8	4	31	10 ft., 4 in.	525
9	4	33	11 ft.	540
10	4	47	15 ft., 6 in.	705
	1	8	Center Section Attachment	125
	1	12	Center Section Attachment	165

ATTACHMENTS	Number	
DRAWBARS (Orders must specify number of sections and total number of teeth in harrow):		
Wood:		
2 Section for 15 and 17-tooth harrows	ST 9 818	8
2 Section for 23-tooth harrows	ST 8 189	11
3 Section for 23 or 25-tooth harrows	ST 10 016	25
3 Section Combination for 15 or 17 tooth 2-section and 23 or 25-tooth 3-section harrows (1 ST-9818 and 1 ST-10016)	ST 3 208	37
3 Section for 35-tooth harrow	ST 9 976	37
3 Section Combination for 23 tooth 2-section and 35 tooth 3-section harrows (1 ST-8189 and 1 ST-9976)	ST 3 209	48
4 Section Combination for 15 or 17 tooth 2-section, 23 or 25 tooth 3-section and 31 or 33 tooth 4-section harrows (2 ST-9818 and 1 ST-10016)	ST 3 220	74
4 Section Combination for 23 tooth 2-section, 35 tooth 3-section and 47 tooth 4-section harrows (2 ST-8189 and 1 ST-9976)	ST 3 221	109
Tubular Steel:		
For 2 section 15 and 17-tooth harrows	516 935 R91	.....
2 section 23-tooth harrows	516 940 R91	.....
3 section 23 and 25-tooth harrows	516 936 R91	.....
3 section 35-tooth harrows	516 941 R91	.....

McCORMICK
SPRING TOOTH HARROWS
(Chicago, Ill.)

DESCRIPTION	Number	Approx. Weight	Quantity	Ship About
KIND 125				
ATTACHMENTS (Cont.)				
DRAWBARS, (Cont.)				
Tubular Steel (Cont.)				
4 section 31 and 33-tooth harrows	516 937 R91	.....		
4 section 47-tooth harrows	516 942 R91	.....		
5 section 39 and 41-tooth harrows	516 938 R91	.....		
5 section 59-tooth harrows	516 943 R91	.....		
6 section 47 and 49-tooth harrows	516 939 R91	.....		
6 section 71-tooth harrows	516 944 R91	.....		
NOTE: Full allowance will be made for Wood Drawbars when Tubular Steel Drawbars are supplied in lieu of standard.				
TEETH, Special Types in lieu of Standard:				
Pointed, ¼ x 1¾-in. ... Deduct Per Tooth	7 306	1		
Quack Grass, ¼ x 1¾-in. ... Deduct Per Tooth	13 591	1		
Quack Grass, 5/16 x 1¾-in. ... Deduct Per Tooth	517 299 R1	.....		
Alfalfa, ¼ x 1⅝-in. ... Deduct Per Tooth	10 949	1		
Alfalfa, 5/16 x 1¾-in. ... Deduct Per Tooth	517 298 R1	.....		
Reversible Point Type, ¼ x 1¾-in. ... Add Per Tooth	11 209½	.....		
Heavy Reversible Point Type, 5/16 x 1¾-in. ... Add Per Tooth	P 33 008	1		

COMBINATION SPRING TOOTH HARROWS

Standard Equipment:
Rigid Levers
Angle Iron Frame with one row of Heavy Smoothing Teeth at Rear
Channel-Type Tooth Bars
Heavy 5/16 x 1⅝-in. (No. 495 016 R1) Teeth
Teeth fasten to bars with "U" bolts and nuts
Wood Drawbar for 2-section and larger harrows

Code	No. of Sections	No. of Teeth in Harrow	Total Width of Cut	
11	1	8	2 ft., 6 in.	121
12	2	16	5 ft., 7 in.	258
13	3	24	8 ft., 5 in.	396
14	4	32	11 ft.	542

ATTACHMENTS	Number			
DRAWBARS:				
Wood:				
2 Section	SV 5695	16		
3 Section	SV 5696	33		
4 Section	SV 13804	58		
Tubular Steel:				
2 Section	516 930 R91	.....		
3 Section	516 931 R91	.....		
4 Section	516 932 R91	.....		
5 Section	516 933 R91	.....		
6 Section	516 934 R91	.....		
NOTE: Full allowance will be made for Wood Drawbars when Tubular Steel Drawbars are supplied in lieu of Standard.				
GAUGE SHOES, Adjustable Type (2 used per section), in lieu of smooth teeth ... Per Section	.....	.....		
As Extra, Per Pair	.....	10		
LEVER, Bent Type, in lieu of standard levers	.....	.....		
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 orchard.				
TEETH, Special Types in lieu of Standard:				
Pointed, ¼ x 1⅝-in. ... Deduct, per Tooth	7 668	.....		
Quack Grass, ¼ x 1⅝-in. ... Deduct, per Tooth	13 733	.....		
Quack Grass, 5/16 x 1⅝-in. ... Add, per Tooth	517 300 R1	.....		
Alfalfa, ¼ x 1⅝-in. ... Deduct, per Tooth	12 423	.....		
Reversible Point Type, ¼ x 1⅝-in. ... Add, per Tooth	7 667½	.....		
Heavy Reversible Point Type, 5/16 x 1⅝-in. ... Add, per Tooth	495 017 R11	.....		

PRINTED IN UNITED STATES OF AMERICA

McCORMICK
PLOW PACKERS
(Hamilton, Ont.)

DESCRIPTION	Approx. Weight	Quantity	Ship About
KIND 220			
PLOW PACKERS			
Standard Equipment: Packer Wheels as shown below; *Less Hitch* from Packer to Plow; Steel Frame; Weight Boxes on 3, 4 and 5-ft. sizes			
Code			
1.....**3-ft. WITH SIX "V" WHEELS for use with 2-furrow plows**	303		
2.....**4-ft. WITH SEVEN "V" WHEELS for use with 3-furrow 14-in. or 4-furrow 10 and 12-in. plows**	363		
3.....**5-ft. WITH NINE "V" WHEELS for use with 4-furrow, 14-in. plows**	468		
4.....**7-ft. No. 11 WITH FOURTEEN "V" WHEELS for use with five furrow plows**	601		

ATTACHMENTS	Number	
HITCH, from packer to plow (Hamilton Type): For use with 6 and 7 wheel packers	HWRH 1	45
For use with 9 wheel packers	HWRH 2	52
WHEELS, Lugged (Crowfoot) in lieu of "V" Type Wheels, Add per Wheel		11
WEIGHT BOX CARRIER AND DRILL HITCH For 7-ft. machine	602 190 R91	94

McCORMICK
STALK CUTTERS
(Memphis, Tenn.)

KIND 77

Code			
2.....**No. 5A STALK CUTTER** with:			
5 Blade Head	865		
Frame Only (Less Head)	367		
Standard Equipment: 5 Blade Cutting Head with reversible knives; Steel Skid Runners with manual lever lift; Chilled Plain Bearings (replaceable); Rear Hitch for trailing implement; Tractor Hitch, less universal clevis			

ATTACHMENTS	Number	
CLEVIS, Universal Type, for making universal joint type hitch to tractor		8
CUTTING HEAD, 5-blade type		450
HITCH, Squadron Type with wheels for pulling two 5A cutters in tandem	POTH 193	404
STALK STRAIGHTENER, includes steel fork with bracket and relief spring for straightening stalks ahead of cutting blades		29
WEIGHT BRACKETS, include "U" shaped steel brackets for bolting to each end of cutter frame for holding log or weight box....Per Pair		50
WEIGHTS for cutting head (set of 3)		316

DESCRIPTION	Approx. Weight	Quantity	Ship About

DESCRIPTION	Approx. Weight	Quantity	Ship About

DESCRIPTION	Approx. Weight	Quantity	Ship About

DESCRIPTION	Approx. Weight	Quantity	Ship About

Total Amount of Order $_____.

to be Paid as Follows:

Date Due	Amount	Date Due	Amount
January____, 19__	$_____	January____, 19__	$_____
February____, 19__	$_____	February____, 19__	$_____
March____, 19__	$_____	March____, 19__	$_____
April____, 19__	$_____	April____, 19__	$_____
May____, 19__	$_____	May____, 19__	$_____
June____, 19__	$_____	June____, 19__	$_____
July____, 19__	$_____	July____, 19__	$_____
August____, 19__	$_____	August____, 19__	$_____
September____, 19__	$_____	September____, 19__	$_____
October____, 19__	$_____	October____, 19__	$_____
November____, 19__	$_____	November____, 19__	$_____
December____, 19__	$_____	December____, 19__	$_____

DEALER STOCK ORDER

FOR

PLANTERS

INTERNATIONAL
HARVESTER

GRAY TRUCK & IMPL'S

Dealer's Name Winterset, Iowa

Town and State

SEP 1 1955 19

Date

PRINTED IN UNITED STATES OF AMERICA

DEALER STOCK ORDER

FOR

FARM EQUIPMENT

Winterset, Iowa
Post Office

SEP 1 1955 19
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, 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 Agreement 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 A Hamilton
Company Representative

GRAY TRUCK & IMPL'S
Dealer's Firm Name

Winterset, Iowa

Accepted 19

By Dale Gray
Signed

Owner
Title

INTERNATIONAL HARVESTER COMPANY

By
District Manager

APPROVED FOR CREDIT

By_____ _____

Credit Manager Date

		Last Season Sales	Dealer on Hand	MACHINE	Works	Page	Quantity Ordered		
				BEET AND BEAN					
				4-Row No. 40	Rich.	10			
				6-Row No. 60	Rich.	10			
				CORN					
				Mounted, Two-Row:					
				2C-221 Drill	Rich.	3			
				2C-250 Checkrow FH	Rich.	3			
				2C-252 Hill Drop FH	Rich.	3			
				34-221 Drill	Rich.	3			
				Trailing, Two-Row:					
				No. 202 Checkrow	Rich.	4			
				No. 203 Drill	Rich.	4			
				No. 205 Hill Drop	Rich.	4			
		2	1	No. 244 Checkrow	Rich.	4			
				No. 246 Hill Drop	Rich.	4	2	1162	
				Four-Row					
			1	No. 444 Checkrow	Rich.	4			
				No. 446 Hill Drop	Rich.	4			
				COMBINATION					
				Mounted, One-Row:					
				Cub-173A Blackland	Rich.	5			
				Cub-174A Runner	Rich.	5			
				1A-179 Blackland	Can.	5			
				1A-180 Runner	Can.	5			
				AV-180 Runner	Can.	5			
				Two-Row					
				A-Cub 201 Runner	Rich.	6			
				2C-279 Blackland	Can.	7			
				2C-280 Runner	Can.	7			
				234CU-F251 Drill FH	Rich.	6			
				34-279 Blackland	Can.	7			
				34-280 Runner	Can.	7			
				Four-Row					
				34-479 Blackland	Can.	8			
				HM-458 Runner	Can.	8			
				34-460 Runner	Can.	8			
				34-F460 Runner FH	Can.	8			
				Trailing, Two-Row:					
				No. 213 Drill	Can.	8			
				No. 245 Drill	Rich.	9			
				Four-Row					
				No. 445 Drill	Rich.	9			
				No. 44 Runner	Rich.	10			
				POTATO	Rich.	16			

McCORMICK
CORN PLANTERS
(Richmond, Ind.)

Code	DESCRIPTION	Approx. Weight	Quantity	Ship About
	KIND 239			
12	**2C-221 TWO-ROW DRILL PLANTER:**			
	with Runner Openers	468		
	with Stub Runner Openers	464		
	with Single Disk Openers	498		
	with Double Disk Openers	489		
	For 6.00–9-in. 2-ply Smooth Tread Implement Tires and No. 16 Covering Blades in lieu of standard steel wheels ... Per Planter, Add	.....		
	Excise Tax	.....		
	Standard Equipment:			
	Front Mounted Type — Furrow Openers as shown			
	Adjustable for rows spaced 28-in. to 48-in. — Manual Depth Control			
	Automatic Shoe Type Marker — 20-in. Open Steel Wheels			
	Richmond Type Corn Hoppers with one Seed Plate per Hopper as specified by Parts Number			
	Inasmuch as the 2C-221 is designed exclusively as a Drill Type Planter, it cannot be converted to a Check-row Type machine.			
25	**2C-250 CHECKROW CORN PLANTER (Fast-Hitch):**			
	with Runner Openers	628		
	with Stub Runner Openers	620		
	with Single Disk Openers	654		
	with Double Disk Openers	652		
	Standard Equipment:			
	Adjustable for rows spaced 28-in. to 48-in. — Draft Control Link			
	High Speed Boots and Adjustable Check Heads — Manual Depth Control			
	Automatic Shoe Type Marker — 8 x 20-in. Ground Drive Steel Press Wheels			
	Furrow Openers as shown — Rear Mounted—Power Lift			
	Richmond Type Corn Hoppers with one Seed Plate per Hopper as specified by Parts Number			
	Checkrower, Reel, 80 Rods of wire and Anchor Type Stakes (Requires Seed Plate Drive in Tractor or No. 622 156 R92 Drive and Throw-Out Unit)			
27	**2C-252 POWER HILL DROP CORN PLANTER (Fast-Hitch):**			
	with Runner Openers	479		
	with Single Disk Openers	506		
	with Double Disk Openers	504		
	Standard Equipment:			
	Same as C-250 except "Less Check-row Attachment," and with Dual Hill Drop			
	KIND 241			
24	**34-221 DRILL PLANTER:**			
	with Runner Openers	421		
	with Single Disk Openers	541		
	with Double Disk Openers	532		
	Standard Equipment:			
	Two-Row Front Mounted Type — Hydraulic Power Lift Only			
	Narrow Drill Boots — 6½ x 20-in. Open Steel Wheels			
	Adjustable for Rows Spaced 30 to 48-in. apart on Farmall 300 Series			
	Adjustable for Rows Spaced 32 to 48-in. apart on Farmall 400 Series			
	Richmond Type Corn Hoppers with one Seed Plate per Hopper as specified by Parts Number			
	Requires:			
	34-255 and 34-455 Cultivator Attaching Brackets No. 2 102 576 R91 (if not already available)			
	Two-Way Hydraulic Cylinders, Hoses and Couplings			

PRINTED IN UNITED STATES OF AMERICA

McCORMICK
CORN PLANTERS
(Richmond, Ind.)

Code	DESCRIPTION	Approx. Weight	Quantity	Ship About
	KIND 245			
10	**No. 202 TWO-ROW CHECKROW PLANTER:**			
	with Runner Openers	517		
	with Stub Runner Openers	502		
	with Single Disk Openers	543		
	with Double Disk Openers	537		
	Standard Equipment:			
	Hand Lift and Depth Adjustment — High-Speed Valves and Adjustable Check Head			
	Adjustable for rows spaced from 2 ft. 4 in. to 4 ft. — Automatic Shoe-Type Marker			
	30 in. diameter open steel wheels — Furrow Openers, as shown above			
	Checkrower, reel and 80 rods of wire (*orders should specify spacing desired on wire*) and Anchor Type Stakes			
	Corn Hoppers with Seed Plates, specified by Parts Numbers			
	Less Hitch			
11	**No. 203 TWO-ROW DRILL PLANTER:**			
	with Runner Openers	372		
	with Stub Runner Openers	372		
	with Single Disk Openers	412		
	with Double Disk Openers	404		
	Standard Equipment:			
	Same as No. 202 above, except checkrow equipment, high-speed valves, adjustable checkheads, etc., are omitted. Inasmuch as the No. 203 is designed exclusively as a drill type planter, it cannot be converted to a checkrow type machine.			
12	**No. 205 TWO-ROW POWER HILL DROP PLANTER:**			
	with Runner Openers	407		
	with Single Disk Openers	445		
	with Double Disk Openers	439		
	Standard Equipment:			
	Same as No. 202 above, except "less Checkrow Attachment" thereby making a Power Hill Drop Corn Planter.			
	KIND 243			
4	**No. 244 CHECKROW CORN PLANTER:**			
	with Runner Openers	734		
	with Stub Runner Openers	724		
	with Single Disk Openers	767		
	with Double Disk Openers	742		
	Standard Equipment:			
	Ground Drive Power Lift — Automatic Shoe Type Markers			
	Screw Type Depth Regulator — Tractor Hitch with clevis adjustment for height			
	Adjustable for rows spaced 32 to 42 in. apart — Level Winding Sheave			
	High Speed Valves and Adjustable Checkheads — 30-in. Open Steel Wheels			
	Clutchless continuous Hopper-Drive providing fertility level planting and additional hill drop spacings		1 - Power 1 - Steel	
	Checkrower with Reel, Reel Tension Device, 80 rods of wire and two Anchor Stakes			
	Richmond Type Corn Hoppers with One Seed Plate per Hopper as specified by Parts Number			
6	**No. 246 POWER HILL DROP CORN PLANTER:**		1	U.D.
	with Runner Openers	581		
	with Single Disk Openers	608		
	with Double Disk Openers	598		
	Standard Equipment:			
	Same as No. 244 above except less Checkrow Attachment			
24	**No. 444 CHECKROW CORN PLANTER:**			
	with Runner Openers	1562		
	with Stub Runner Openers	1547		
	with Single Disk Openers	1625		
	with Double Disk Openers	7622		
	Standard Equipment:			
	Same as No. 244 above except 4-Row and Tractor Hitch has Screw-Type Lifting Jack			
26	**No. 446 POWER HILL DROP CORN PLANTER:**			
	with Runner Openers	1323		
	with Single Disk Openers	1389		
	with Double Disk Openers	1367		
	Standard Equipment:			
	Same as No. 444 except less Checkrow Attachment			

McCORMICK
COTTON AND CORN PLANTERS
(Richmond, Ind.)

Code	DESCRIPTION	Approx. Weight	Quantity	Ship About
	KIND 235			
6	**CUB-173A ONE-ROW BLACKLAND PLANTER:**			
	with Cotton, Corn or Peanut Planting Equipment (*Specify*)	168		
	with any Two Different Types of the above Planting Equipments (*Specify*)			
	with Type "C" Duplex Hopper	197		
7	**CUB-174A ONE-ROW RUNNER PLANTER:**			
	with Cotton, Corn or Peanut Planting Equipment (*Specify*)	174		
	with any Two Different Types of the above Planting Equipments (*Specify*)			
	with Type "C" Duplex Hopper	203		
	Standard Equipment: Cub-173A: Shovel Furrow Opener; Two Shovel Coverers; Tool Bar and Sweep Standard. Cub-174A: Runner Opener; Covering Blade; Press Wheel. *Less Planter Sweep*			
	Straight Side Combination Seed Hopper with Cotton, Corn or Peanut Planting Equipment, as ordered, or Any Two Different Types of the above Planting Equipments, as ordered			
	Seed Plates, as follows: Cotton—One Plate, as specified by Parts Number; Corn—One Plate, as specified by Parts Number; Peanut—(1) 621 731 R2 or (1) 621 732 R2 and Filler Ring 621 733 R2; Type "C"—(1) Peanut and (1) Pea Plate, as specified by Parts Number. Front Mounted Type			
	Requires: For Manual Control: 511 892 R94 Mounting Frame; 511 893 R93 Master Control Lever; 511 894 R92 Front Rockshaft. For Touch Control: 511 892 R95 Mounting Frame			
	KIND 237			
	(Canton, Ill.)			
31	**1A-179 ONE-ROW BLACKLAND PLANTER:**			
	with Cotton, Corn or Peanut Planting Equipment (*Specify*)	184		
	with any Two Different Types of the above Planting Equipments (*Specify*)			
	with Type "C" Duplex Hopper	220		
32	**1A 180 ONE-ROW RUNNER PLANTER:**			
	with Cotton, Corn or Peanut Planting Equipment (*Specify*)	220		
	with any Two Different Types of the above Planting Equipments (*Specify*)			
	with Type "C" Duplex Hopper	255		
33	**AV 180 ONE-ROW RUNNER PLANTER:**			
	with Cotton, Corn or Peanut Planting Equipment (*Specify*)	220		
	with any Two Different Types of the above Planting Equipments (*Specify*)			
	with Type "C" Duplex Hopper	255		
	Standard Equipment: 1A-179: Shovel Furrow Opener; Two Shovel Coverers; Tool Bar and Sweep Standard. 1A-180 and AV-180: Runner Opener; Disk Coverers; Press Wheel. *Less Planter Sweep*			
	Straight Side Combination Seed Hopper with Cotton, Corn or Peanut Planting Equipment, as ordered, or Any Two Different Types of the above Planting Equipments, as ordered			
	Seed Plates, as follows: Cotton—One Plate, as specified by Parts Number; Corn—One Plate, as specified by Parts Number; Peanut—(1) 621 731 R2 or (1) 621 732 R2 and Filler Ring 621 733 R2; Type "C"—One Peanut and One Pea Plate, as specified by Parts Number. Front Mounted Type			
	Requires: Front Mounting Frame: 512 280 R95 for 1A-179 and 1A-180; 512 446 R94 for AV-180; Seed Plate Drive on the Tractor, 350 024 R91; Removal of Fast-Hitch from Farmall 100 Tractors			

PRINTED IN UNITED STATES OF AMERICA

McCORMICK
COTTON AND CORN PLANTERS
(Richmond, Ind.)

DESCRIPTION	Approx. Weight	Quantity	Ship About
KIND 237			
Code			
26 . . . . . **A-CUB 201 TWO-ROW RUNNER DRILL PLANTER**			
With Cotton, Corn, Peanut or Segmented Beet Seed Planting Equipment (*Specify*):			
with Runner Openers	372		
with Single Disk Openers	. . . . .		
with Double Disk Openers	. . . . .		
With any Two Different Types of the Above Planting Equipments (*Specify*):			
with Runner Openers	. . . . .		
with Single Disk Openers	. . . . .		
with Double Disk Openers	. . . . .		
With Type "C" Duplex Hoppers:			
with Runner Openers	432		
with Single Disk Openers	. . . . .		
with Double Disk Openers	. . . . .		
Standard Equipment:			
Narrow Row Seed Boots Adjustable for 20-in. to 40-in. Row Spacings 20-in. Open Center Steel Wheels with Wheel Scrapers Power Lift operated from Touch Control Manual Depth Control			
Straight Side Combination Seed Hoppers with Cotton, Corn, Peanut or Segmented Beet Seed Planting Equipment, as ordered, or Any Two Different Types of the above Planting Equipment, as ordered			
Seed Plates (per Hopper) as follows: Cotton—One Plate as specified by parts number Corn—One Plate as specified by parts number Peanut—(1) 621 731 R2 or (1) 621 732 R2 and Filler Ring 621 733 R2 Segmented Beet Seed—One as specified by Parts Number Type "C"—One Peanut and One Pea Plate as specified by parts number			
Requires: FOR FARMALL CUB TRACTOR 354 396 R93 Touch Control on Tractor Helper Spring Unit (See Attachments) 512 652 R95 Rear Rockshaft 622 400 R92 Lifting Bar Package (This package is required unless Tractor is already equipped with Cub 144, Cub 252, or Cub 447 Cultivator Rear Section, in which case, Lifting Bar and Swivels with the Cultivator may be used.) FOR FARMALL SUPER A TRACTOR 354 916 R91 Touch Control on Tractor 512 281 R93 Rear Rigid Rockshaft, or 512 454 R92 Rear Split Rockshaft (Regular Equipment with A-189 Two-Way Plow and may be used in lieu of the Rear Rigid Rockshaft provided it is bolted together) 351 368 R91 Front Wheel Weights on Tractor are recommended.			
KIND 239			
29 . . . . **234CU-F251 COTTON AND CORN DRILL PLANTER (Fast-Hitch):**			
With Cotton, Corn, Peanut or Segmented Beet Seed Planting Equipment (*Specify*):			
with Runner Openers	386		
with Single Disk Openers	. . . . .		
with Double Disk Openers	. . . . .		
With any Two Different Types of the Above Planting Equipments (*Specify*):			
with Runner Openers	. . . . .		
with Single Disk Openers	. . . . .		
with Double Disk Openers	. . . . .		
With Type "C" Duplex Hoppers:			
with Runner Openers	452		
with Single Disk Openers	. . . . .		
with Double Disk Openers	. . . . .		
Standard Equipment: Narrow Band Seed Boots No. 623 654 R1 Draft Control Link 8 x 20-in. Ground Drive Steel Press Wheels *Less Markers* Straight Side Combination Hoppers with One Planting Equipment as ordered, or Any Two Different Types of the Above Planting Equipments, as ordered One Regular Seed Plate per Hopper as specified by Parts Number			
Requires: Service Parts No. 520 292 R91 Beam Socket Filler Plate Unit for use with Farmalls 300 and 400 Tractors equipped with Fast-Hitch			

McCORMICK
COTTON AND CORN PLANTERS
(Canton, Ill.)

Code	DESCRIPTION	Approx. Weight	Quantity	Ship About
	KIND 239			
23	**2C-279 TWO-ROW BLACKLAND PLANTER:**			
	with Cotton, Corn or Peanut Planting Equipment (*Specify*)	368		
	with any Two Different Types of the above Planting Equipments (*Specify*)			
	with Type "C" Duplex Hoppers	427		
24	**2C-280 TWO-ROW RUNNER PLANTER:**			
	with Cotton, Corn or Peanut Planting Equipment (*Specify*)	454		
	with any Two Different Types of the above Planting Equipments (*Specify*)			
	with Type "C" Duplex Hoppers	515		
	Standard Equipment:			
	2C-279: Two Shovel Furrow Openers; Four Shovel Coverers; Two Tool Bar and Sweep Standards; *Less Planter Sweeps*			
	2C-280: Two Runner Openers; Two Disk Coverer Units; Two Press Wheels; Two Tool Bar Assemblies			
	Straight Side Combination Seed Hoppers with Cotton, Corn or Peanut Planting Equipment, as ordered, or Any Two Different Types of the Above Planting Equipments, as ordered			
	Seed Plates (per hopper), as follows: Cotton—One Plate, as specified by Parts Number; Corn—One Plate, as specified by Parts Number; Peanut—(1) 621 731 R2 or (1) 621 732 R2 and Filler Ring 621 733 R2; Type "C"—(1) Peanut and (1) Pea Plate, as specified by Parts Number			
	Front Mounted Type			
	Drive Parts as ordered. Orders must specify "For Farmall Super C Tractor," "For Farmall C Tractor" or "For Farmall 200 Tractor"			
	Requires: 512 825 R96 Mounting Frame; 351 515 R91 Seed Plate Drive if Planter is for use with Farmall "C" (not "Super C") Tractor			
	KIND 241			
25	**34-279 TWO-ROW BLACKLAND PLANTER:**			
	with Cotton, Corn or Peanut Planting Equipment (*Specify*)	429		
	with any Two Different Types of the above Planting Equipments (*Specify*)			
	with Type "C" Duplex Hoppers	488		
26	**34-280 TWO-ROW RUNNER PLANTER:**			
	with Cotton, Corn or Peanut Planting Equipment (*Specify*)	512		
	with any Two Different Types of the above Planting Equipments (*Specify*)			
	with Type "C" Duplex Hoppers	571		
	NOTE: Orders should specify tractor model so correct sprocket will be furnished.			
	Standard Equipment:			
	34-279: Two Shovel Furrow Openers; Four Shovel Coverers; Two Tool Bar and Sweep Standards; *Less Planter Sweeps*			
	34-280: Two Runner Openers; Two Disk Coverer Units; Two Press Wheels; Two Tool Bar Assemblies			
	Straight Side Combination Seed Hoppers with Cotton, Corn or Peanut Planting Equipment, as ordered, or Any Two Different Types of the Above Planting Equipments, as ordered			
	Seed Plates (per hopper), as follows: Cotton—One Plate, as specified by Parts Number; Corn—One Plate, as specified by Parts Number; Peanut—(1) 621 731 R2 or (1) 621 732 R2 and Filler Ring 621 733 R2; Type "C"—(1) Peanut and (1) Pea Plate, as specified by Parts Number			
	Front Mounted Type			
	Requires: 255 Series Cultivator Mounting Frames, plus Frame Attaching Units for Farmall H and M Series Tractors or Adapting Unit No. 519 761 R91 with HM-250 Cultivator Mounting Frames; Auxiliary Junction Block, Part No. 363 119 R91, for Operation of Two Front Hydraulic Cylinders from One Valve on Farmall 300 or 400 Tractors equipped with Two-Valve Hydraulic System			

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McCORMICK
COTTON AND CORN PLANTERS
(Canton, Ill.)

Code	DESCRIPTION	Approx. Weight	Quantity	Ship About
	KIND 241			
27	**34-479 FOUR-ROW BLACKLAND PLANTER:**			
	with Cotton, Corn or Peanut Planting Equipment (*Specify*)	870		
	with any Two Different Types of the above Planting Equipments (*Specify*)	.....		
	Standard Equipment:			
	Four Shovel Furrow Openers; Four Tool Bars and Sweep Standards			
	Eight Friction Trip Shovel Coverers; Four 4 x 16-in. Rubber Tired Gauge Wheels			
	Less Planter Sweeps; For Planting Rows, 36 to 42-in. apart			
	Straight Side Combination Seed Hoppers with Cotton, Corn or Peanut Planting Equipment, as ordered, or Any Two Different Types of the Above Planting Equipments, as ordered			
	Seed Plates (per hopper), as follows: Cotton—One Plate, as specified by Parts Number; Corn—One Plate, as specified by Parts Number; Peanut—(1) 621 731 R2 or (1) 621 732 R2 and Filler Ring 621 733 R2; Front Mounted Type			
	Requires: 455 Series Cultivator Mounting Frame; Auxiliary Junction Block, Part No. 363 119 R91, for Operation of Two Front Hydraulic Cylinders from One Valve on Farmall 300 or 400 Tractors equipped with Two-Valve Hydraulic System			
23	**HM-458 FARMALL COTTON AND CORN PLANTER (For Farmall Super H, Super M, Super MD, M and MD Tractors):**			
	with Cotton, Corn or Peanut Planting Equipment (*Specify*)	1428		
	with any Two Different Types of the above Planting Equipments (*Specify*)	.....		
	with Type "C" Duplex Hoppers	1545		
	Standard Equipment:			
	Runner Openers; Adjustable for rows 36 to 42 inches			
	Disk Coverer Units (Floating Type); 32 Tooth Sprockets			
	Press Wheels, open center type; Rear Mounted—Power Lift			
	Straight Side Combination Seed Hoppers with Cotton, Corn or Peanut Planting Equipment, as ordered, or Any Two Different Types of the Above Planting Equipments, as ordered			
	Seed Plates (per hopper), as follows: Cotton—One Plate, as specified by Parts Number; Corn—One Plate, as specified by Parts Number; Peanut—(1) 621 731 R2 or (1) 621 732 R2 and Filler Ring, 621 733 R2; Type "C" One Peanut and One Pea Plate, as specified by Parts Number			
	Requires: Hydraulic "Lift-All" Attachment and two 1¾-in. Cylinders on tractor			
28	**34-460 FOUR-ROW RUNNER PLANTER (Not Fast-Hitch):**			
	with Cotton, Corn or Peanut Planting Equipment (*Specify*)	1228		
	with any Two Different Types of the above Planting Equipments (*Specify*)	.....		
	with Type "C" Duplex Hoppers	.....		
29	**34-F460 FOUR-ROW RUNNER PLANTER (Fast-Hitch):**			
	with Cotton, Corn or Peanut Planting Equipment (*Specify*)	940		
	with any Two Different Types of the above Planting Equipments (*Specify*)	.....		
	with Type "C" Duplex Hoppers	.....		
	Standard Equipment:			
	Low 1¾ x 95-in. Tool Bar; Narrow Runner Openers			
	Two Two-Row Floating Planter Units; Disk Coverers			
	Adjustable Equalizer Springs; Open Center Press Wheels			
	Independent Depth Adjusting Cranks; Ground Drive			
	Rear Mounted Type; Adjustable for 36 to 42-in. Rows			
	Straight Side Combination Seed Hoppers with Corn, Cotton or Peanut Planting Equipment, as ordered, or Any Two Different Types of the above Planting Equipments, as ordered			
	Seed Plates (per hopper), as follows: Cotton—One Plate, as specified by Parts Number; Corn—One Plate, as specified by Parts Number; Peanut—(1) 621 731 R2 or (1) 621 732 R2 and Filler Ring 621 733 R2; Type "C"—(1) Peanut and (1) Pea Plate, as specified by Parts Number			
	Requires for 34-460, Hydraulic Equipment Parts. See Sales Department Bulletin No. 23			
	KIND 245			
30	**No. 213 TWO-ROW COTTON PLANTER (DRILL):**			
	With Cotton, Corn, Peanut or Segmented Beet Seed Planting Equipment (*Specify*):			
	with Regular Runner Openers	385		
	with Stub Runner Openers	385		
	with Single Disk Openers	415		
	with Double Disk Openers	415		
	With any Two Different Types of the Above Planting Equipments (*Specify*):			
	with Regular Runner Openers	.....		
	with Stub Runner Openers	.....		
	with Single Disk Openers	.....		
	with Double Disk Openers	.....		

DESCRIPTION	Approx. Weight	Quantity	Ship About
KIND 245			
Code			
30....**No. 213 TWO-ROW COTTON PLANTER (DRILL): (Cont.)**			
With Type "C" Duplex Hoppers:			
with Regular Runner Openers	451		
with Stub Runner Openers	451		
with Single Disk Openers	481		
with Double Disk Openers	481		
Standard Equipment:			
Hand Lift and Depth Adjusting Lever — 30 x 6-in. Open Center Steel Wheels			
Adjustable for 28-in. to 48-in. Row Spacings — Automatic Shoe Type Markers			
Straight Side Combination Seed Hoppers with			
Cotton, Corn, Peanut or Segmented Beet Seed Planting Equipment, as ordered, or			
Any Two Different Types of the above Planting Equipments, as ordered			
Seed Plates (per hopper), as follows:			
Cotton—One Plate, as specified by Parts Number			
Corn—One Plate, as specified by Parts Number			
Peanut—(1) 621 731 R2 or (1) 621 732 R2 and Filler Ring 621 733 R2			
Segmented Beet Seed—One Plate, as specified by Parts Number			
Type "C"—(1) Peanut and (1) Pea Plate, as specified by Parts Number			
Seat			
Furrow Openers, Planting Equipment and Seed Plates, as ordered			
Less Hitch			
KIND 243			
5.....**No. 245 CORN AND COTTON DRILL PLANTER:**			
With Cotton, Corn, Peanut or Segmented Beet Seed Planting Equipment (*Specify*):			
with Runner Openers	534		
with Single Disk Openers	.....		
with Double Disk Openers	.....		
With any Two Different Types of the Above Planting Equipments (*Specify*):			
with Runner Openers	.....		
with Single Disk Openers	.....		
with Double Disk Openers	.....		
With Type "C" Duplex Hoppers:			
with Runner Openers	600		
with Single Disk Openers	.....		
with Double Disk Openers	.....		
Standard Equipment:			
Ground Drive Power Lift — Automatic Shoe Type Markers			
Screw Type Depth Regulator — Tractor Hitch with clevis adjustment for height			
Adjustable for rows spaced 32 to 42 in. apart — 30-in. Open Steel Wheels			
Dual Hopper Drive			
Straight Side Combination Seed Hoppers with			
Cotton, Corn, Peanut or Segmented Beet Seed Planting Equipment, as ordered, or			
Any Two Different Types of the above Planting Equipments, as ordered			
One Seed Plate per Hopper, as specified by Parts Number			
25....**No. 445 CORN AND COTTON DRILL PLANTER:**			
With Cotton, Corn, Peanut or Segmented Beet Seed Planting Equipment (*Specify*):			
with Runner Openers	1259		
with Single Disk Openers	.....		
with Double Disk Openers	.....		
With any Two Different Types of the Above Planting Equipments (*Specify*):			
with Runner Openers	.....		
with Single Disk Openers	.....		
with Double Disk Openers	.....		
With Type "C" Duplex Hoppers:			
with Runner Openers	1391		
with Single Disk Openers	.....		
with Double Disk Openers	.....		
Standard Equipment:			
Power Lift — Tractor Hitch			
Screw Type Depth Regulator — Adjustable for row spacings from 36-in. to 42-in.			
Automatic Shoe Type Markers — 30 in. Open Center Steel Wheels			
Dual Hopper Drive			
Straight Side Combination Seed Hoppers with			
Corn, Cotton, Peanut or Segmented Beet Seed Planting Equipment, as ordered, or			
Any Two Different Types of the above Planting Equipments, as ordered			
Seed Plates (per hopper), as follows:			
Cotton—One Plate, as specified by Parts Number			
Corn—One Plate, as specified by Parts Number			
Peanut—(1) 621 731 R2 or (1) 621 732 R2 and Filler Ring 621 733 R2			
Type "C"—(1) Peanut and (1) Pea Plate, as specified by Parts Number			

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McCORMICK
COTTON, CORN AND BEAN PLANTERS
(Richmond, Ind.)

DESCRIPTION	Approx. Weight	Quantity	Ship About
KIND 243			
Code			
30....**No. 44 TRACTOR COTTON, CORN AND BEAN PLANTER (FOUR ROW) (Ground Drive Power Lift):**			
with Cotton, Corn, Peanut or Segmented Beet Seeding Equipment (*Specify*)	.....		
with any Two Different Types of the Above Planting Equipments (*Specify*)	.....		
with Type "C" Duplex Hoppers	1173		
For Remote Hydraulic Control (Less Cylinder) in lieu of regular Ground Drive Power Lift — Deduct	16		
Standard Equipment:			
Welded Angle Iron Main Frame; Adjustable Tractor Hitch			
Runner Furrow Openers; Roller Chain Drive			
Double Shoe Type Marker; Wheels for 15-in. or 16-in. Tires, less Tires			
12-in. Diameter Flat Tire Press Wheels, less Rubber Press Wheel Tires			
Straight Side Combination Seed Hoppers with Cotton, Corn, Peanut or Segmented Beet Seed Planting Equipment, as ordered, or Any Two Different Types of the above Planting Equipments, as ordered			
Seed Plates (per hopper), as follows:			
Cotton—One Plate, as specified by Parts Number			
Corn—One Plate, as specified by Parts Number			
Peanut—(1) 621 731 R2 or (1) 621 732 R2 and Filler Ring 621 733 R2			
Type "C"—(1) Peanut and (1) Pea Plate as specified by Parts Number			
Power Lift (Ground Driven) or Remote Hydraulic Control (less cylinder), as ordered			

McCORMICK
BEET AND BEAN PLANTERS

Code			
10....**No. 40 BEET AND BEAN TRACTOR PLANTER—FOUR ROW:**			
with Ground Drive Power Lift	855		
with Remote Hydraulic Control (less Cylinder)	839		
Standard Equipment:			
Welded Angle Iron Main Frame; Adjustable Tractor Hitch			
Runner Furrow Openers; Wheels for 15-in. Tires, less Tires			
Double Shoe Type Marker			
Richmond Type Hoppers with One Seed Plate and Filler Ring per hopper, as specified by Parts Number			
Power Lift (Ground Driven) with rod control accessible to tractor seat or Remote Hydraulic Control (less cylinder), as ordered			
Flat or Concave Press Wheels, as ordered			
31....**No. 60 TRACTOR BEET AND BEAN PLANTER (SIX ROW) (NARROW ROWS):**			
with Ground Drive Power Lift	1106		
with Remote Hydraulic Control (less cylinder)	1090		
Standard Equipment:			
Welded Angle Iron Main Frame; Adjustable Tractor Hitch			
Runner Furrow Openers; Roller Chain Drive			
Double Shoe Type Marker; Wheels for 15-in. or 16-in. Tires, less Tires			
Richmond Type Hoppers with One Seed Plate and Filler Ring per hopper, as specified by Parts Number			
Power Lift (Ground Driven) or Remote Hydraulic Control (less cylinder), as ordered			
Flat or Concave Press Wheels, as ordered			

McCORMICK
CORN AND COMBINATION PLANTERS

(Same as machine for which ordered)

DESCRIPTION	Number	Approx. Weight	Quantity	Ship About
KIND				
Same as machine for which ordered				
ATTACHMENTS				
ADAPTERS:				
To adapt Cub-173, Cub-174 Planters or C-101 Fertilizer Unit to Farmall Cub Tractor with Fast-Hitch	520 208 R91	5		
To adapt 34-279 or 34-280 Planters to HM-250 Cultivator Front Mounting Frame	519 761 R91	20		
To adapt HM-279 Planter to No. 255 Series Cultivators	519 230 R91	126		
To adapt HM-280 Planter to No. 255 Series Cultivators	519 231 R91	131		
To adapt 34-479 Planter to HM-448A Cultivator	520 972 R91	.....		
To adapt 34-460 Planter for use on M, MD, Super H, M, MD and MTA Tractors	520 880 R91	44		
BRUSH CUT-OFF (Per Hopper):				
For Richmond Type Hoppers	43 240 AA	2		
For Combination Hoppers	622 232 R91	1		
CHECK SHAFT COUPLING, for 36-in. Row Spacing for 444	RW 13 970	2		
COVERING ATTACHMENTS (Per Row):				
Narrow Blade:				
One R.H. and one L.H.	16	11		
Two R.H. and two L.H.	17	22		
Four R.H. and four L.H.	19	44		
Wide Blade:				
Two R.H. and two L.H.	18	24		
Four R.H. and four L.H.	20	48		
Disk Type:				
12-in. in lieu of Shovel Coverers for Blackland Planters ..... Add	19	.....		
As Extra	19	.....		
Standard on 1A-180, 2C-280, 34-280 and HM-458 ..... As Extra	518 464 R91	7		
7-in. for Tractor Trailing Planters ..... Per Row	623 121 R91	13		
NOTE: 7-in. Disk Coverer cannot be used when Seed Firming Wheel or Fertilizer Units are used.				
Spring Tooth for Cub-174A, 1A-180, 2C-280 and 34-280 .... As Extra	516 656 R91	.....		
Spring Trip Shovel Type in lieu of standard Shovel Coverers for Blackland Planters ..... Add	14	8		
As Extra	14	16		
CULTIVATOR FRONT MOUNTING FRAMES, See Section 7				
CULTIVATOR STANDARDS (Less Sweeps):				
For Cub-173A	512 355 R91	27		
For 1A-179, 2C-279, 34-279 and 34-479 ..... Per Row	515 846 R92	26		
DEPTH ADJUSTING SCREW EXTENSION, for Four-Row Tractor Trailing Planters	~~RW 14 145~~	~~21~~	2	V.D.
With Spring Seat for 34-460 and 34-460A	520 819 R91	48		
DRILL SHAFT SPEED REDUCING, for No. 213	620 372 R91	4		
FENDER BRACKETS for HM-458, required when tractor is equipped with fenders	POSP 6211	13		
FERTILIZER UNITS, see Section 11				
FURROW OPENERS:				
Corn Planter (Set of two) as extra:				
Runner	.....	16		
Stub Runner	.....	15		
Single Disk	.....	46		
Single Disk for use with No. 623 654 R1 Narrow Band Seed Boots	.....	43		
Double Disk for use with No. 623 654 R1 Narrow Seed Boots only	.....	104		

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McCORMICK
CORN AND COMBINATION PLANTERS.

(Same as machine for which ordered)

DESCRIPTION	Number	Approx. Weight	Quantity	Ship About
KIND				
Same as machine for which ordered				
ATTACHMENTS (Cont.)				
FURROW OPENERS: (Cont.)				
Beet and Bean:				
Runner.....As Extra	RWFO 730	24		
Double Disk, with Depth Band as specified, in lieu of Standard Runner Openers.....Per Opener, Add	2 501 661 R91	14		
As Extra	2 501 661 R91	38		
NOTE: One size only Depth Band is included in the price of each Double Disk Furrow Opener. Orders must specify Depth Band desired by Parts number, as follows: 623 707 R11 For planting ¾-in. deep 33 715 AX For planting 2-in. deep 33 716 AX For planting 1¼-in. deep 33 714 AX For planting 2¾-in. deep				
FURROWING ATTACHMENTS:				
Blade Type, Wide.....Set of Two	6	21		
Narrow.....Set of Two	10	8		
For 34-460 and 34-460A.....	520 818 R91	34		
Disk Type, 11-in.....Set of Two	7	30		
9-in.....Set of Two	9	26		
Disk Type for Beet and Bean Planters, Per Row:				
For Double Disk Openers.....	621 332 R91	15		
For Runner Openers.....	621 672 R91	13		
Disk Bedding and Shovel Furrowing:				
For Cub-174A (with No. 29 Disk Hillers).....	515 820 R93	61		
For Cub-174A (with No. 22 Disk Hillers).....	519 758 R91	69		
Disk Furrowing and Bedding:				
For Cub-174A (with No. 29 Disk Hillers).....	515 328 R91	48		
For Cub-174A (with No. 22 Disk Hillers).....	519 757 R91	59		
For 1A-180, AV-180, 2C-280, 234C-251 and 34-280 (with No. 29 Disk Hillers).....Per Row	515 822 R92	26		
(with No. 22 Disk Hillers).....Per Row	519 759 R91	34		
Shovel Furrowing, less Shovel:				
For Cub-174A.....	515 329 R92	33		
For 1A-180, AV-180, 2C-280, 234C-251 and 34-280.....Per Row	515 823 R94	10		
NOTE: Any shovel or sweep desired and listed for Farmall Cultivators can be used with above Furrowing Attachment.				
GAUGE SHOES:				
6-in.....Set of Two	4	19		
10-in.....Set of Two	11	28		
For Cub-174A.....	515 828 R91	23		
For 1A-180, AV-180, 2C-280 and 34-280.....Per Row	515 824 R91	21		
HELPER SPRING, for A-Cub-201 (when used on Cub Tractor).....	622 286 R91	15		
HILL DROP:				
For 2C-279.....	40	58		
For 2C-280.....	41	68		
For 34-279.....	37	53		
For 34-280.....	36	63		
For HM-458.....	42	140		
For 34-479.....	520 784 R91	96		
For 34-460 and 34-460A.....	520 816 R91	57		
HITCHES:				
For A-Cub-201, High.....	622 907 R91	10		
For 202, 203, 205 or 213:				
Stiff-Tongue.....	620 237 R91	39		
Tractor, for 202 and any Farmall Tractor.....	622 217 R91	115		
Tractor, for 203, 205 or 213 and any Tractor.....	622 218 R91	93		
Tongue Truck, with Steel Wheel.....	620 363 R91	116		
Tongue Truck, with 4.00–9-in. 4-ply Implement Tire.....	620 364 R91	116		
Excise Tax	.....	.....		

McCORMICK
CORN AND COMBINATION PLANTERS

(Same as machine for which ordered)

DESCRIPTION	Number	Approx. Weight	Quantity	Ship About
KIND				
Same as machine for which ordered				
ATTACHMENTS (Cont.)				
HOPPERS, SEED:				
Combination (less Planting Equipment):				
Straight Side, (One)	622 176 R91	15		
(Two)	622 224 R91	30		
(Four)	623 658 R91	60		
Offset Side, (Two)	622 412 R91	47		
(Four)	622 228 R91	94		
NOTE: Offset Side Combination Seed Hoppers will be furnished in lieu of Standard Straight Side Combination Seed Hoppers at the "As Extra" price differential.				
Adapters for use with Richmond Type Corn Planting Equipment consisting of:				
One Straight Side Large Capacity Hopper and Adapting Ring.....As Extra	623 671 R91	11	4	U.O.
In lieu of Richmond Type Corn Hopper.....Per Hopper, Add	.....	5		
One Offset Side Large Capacity Hopper and Adapting Ring	623 657 R91	19		
In lieu of Richmond Type Corn Hopper.....Per Hopper, Add	.....	10		
Corn and Pea:				
No. 27 with Adapter for Combination Seed Hopper Drive, Per Hopper	519 760 R91	34		
In lieu of Straight Side Combination Seed Hopper....Per Hopper	519 760 R91	.....		
For Richmond Type Corn Hopper Drive	27			
To adapt No. 27 for Combination Seed Hopper Drive, Per Hopper	519 756 R91	4		
For 2C-221, in lieu of Standard.....Add	621 959 R91	26		
As Extra	621 959 R91	59		
For 34-221, in lieu of Standard.....Add	621 835 R91	24		
As Extra	621 835 R91	56		
For 244, 246, 444 or 446 (two required for Four-Row Machines) in lieu of Standard.....Add	623 260 R91	26		
As Extra	623 260 R91	60		
For 202, 203 or 205, in lieu of standard.....Add	RW 14 094	28		
As Extra	RW 14 094	58		
Pea, for use on Two-Row Planters equipped with Corn Hoppers (two required for Four-Row Machines)	RW 14 090	58		
Segmented Beet Seed Plate Equipment in lieu of Richmond Type Hoppers and Seed Plates:				
For No. 40 Beet and Bean Planter.....Add	2 501 301 R91	8		
For No. 60 Beet and Bean Planter.....Add	2 501 301 R91	12		
HOPPER BOTTOM PLATE, GROOVED:				
For Planters with Combination Seed Hoppers.....Per Hopper	622 229 R11	7		
For Two-Row Planters with Richmond Type Corn Hoppers	620 370 R91	3		
For Four-Row Planters with Richmond Type Corn Hoppers	620 371 R91	7		
IRRIGATING SHOVELS, for Beet and Bean Planters:				
Center Mounting Type.....Each	2 501 143 R91 / RW 13 609	21		
Front Rail Mounting Type (one or two, as ordered).....Each	2 501 144 R91	21		
Wheel Frame Mounting Type (two required).....Each	2 501 143 R91	15		
JACK, Supporting, for 445 Planter	RW 14 151	14		
LEVEL WINDING ATTACHMENT, for 202 Planter	.....	11		
LIFTING BAR, for A-Cub-201	622 400 R92	7		
MARKERS:				
Shoe Type:				
For A-Cub-201	622 363 R91	32		
For Cub-174A (for Flatland Planting)	512 354 R92	42		
For 1A-180 and AV-180	515 821 R91	38		
For 2C-280	515 860 R92	58		
For 234C-251	622 903 R91	45		
For 34-221	624 277 R91	43		
For 34-280 (for use with HM-250 Cultivator Frame)	515 346 R93	50		
(for use with 255 Series Cultivator Frame)	519 763 R92	48		
For 34-460	520 823 R91	211		
For 34-460A	520 821 R91	242		

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DESCRIPTION	Number	Approx. Weight	Quantity	Ship About
KIND				
Same as machine for which ordered				
ATTACHMENTS (Cont.)				
MARKERS: (Cont.)				
Disk Type:				
For 1A-180 and AV-180	512 587 R91	44		
For 2C-280	515 859 R92	63		
For 34-221	624 279 R91	.....		
For 34-280 (For use with HM-250 Cultivator Frame)	515 345 R93	60		
For 34-280 (For use with 255 Series Cultivator Frame)	519 762 R92	58		
For 34-460	520 822 R91	216		
For 34-460A	520 820 R91	247		
In lieu of Shoe Type:				
For 2C-221 ..... Add	RW 21 355	15		
For 202, 203, 205 and 213 ..... Add	RW 15 251	21		
For 40, 44 and 60 (Special Wide Shoe Type)	.....	.....		
PLANTING EQUIPMENT, As Extra, for Combination Seed Hopper Equipment (includes Seed Plates, as specified under Standard Equipment):				
Cotton, One-Row	621 736 R93	12		
Two-Row	622 219 R92	34		
Four-Row	622 225 R92	68		
Corn, One-Row	621 737 R93	10		
Two-Row	622 222 R92	21		
Four-Row	622 226 R92	42		
Peanut, One-Row	621 738 R92	12		
Two-Row	622 223 R92	26		
Four-Row	622 227 R92	52		
Segmented Beet Seed, One-Row	624 194 R91	7		
Two-Row	624 195 R91	14		
Four-Row	624 196 R91	28		
Segmented Beet Seed (one required for two-row and two required for four-row Tractor Trailing Planters):				
with 3099A Blank Seed Plate	622 418 R91	6		
with 3615A Seed Plate	622 419 R91	6		
with 3637A Seed Plate	622 420 R91	6		
with 3639A Seed Plate	622 421 R91	6		
with 620 081 R91 Seed Plate	622 422 R91	6		
Decorticated Beet Seed (one required for two-row and two required for four-row Tractor Trailing Planters):				
With 621 972 R91 Seed Plate	622 423 R91	7		
Type "C" Duplex Hopper ..... Per Row	517 094 R91	61		
PRESS WHEELS, for Blackland Planters (Per Row):				
For Cub-173A	POSP 6399	28		
For 1A-179, 2C-279 and 34-279	515 845 R91	28		
For Nos. 40 and 60 Beet and Bean, 10¾-in. Flat Tire (Bundle of two units, R and L) ..... Field	624 308 R91	57		
For Nos. 40, 44 and 60, Large 12-in. Flat Tire (Bundle of two units, R and L) ..... Field	624 310 R91	.....		
In lieu of standard for No. 40 ..... Add	.....	.....		
In lieu of standard for No. 60 ..... Add	.....	.....		
For Nos. 40, 44 and 60, Concave tire (bundle of two units) ..... Field	624 309 R91	53		
In lieu of 10¾-in. flat for Nos. 40 and 60	.....	.....		
In lieu of 12-in. flat for No. 44 ..... Deduct	.....	.....		
REEL MOUNTING CONVERSION UNIT				
To Adapt C-220 Check-Row Corn Planters for Super C Tractors equipped with Fast-Hitch ..... Field	624 010 R91	40		
To Adapt H, M and MD-220 Check-Row Corn Planters for use on Super M-TA and Super M-TA Diesel Tractors ..... Field	624 037 R91	37		

McCORMICK
CORN AND COMBINATION PLANTERS

(Same as machine for which ordered)

DESCRIPTION	Number	Approx. Weight	Quantity	Ship About
KIND				
Same as machine for which ordered				
ATTACHMENTS (Cont.)				
REMOTE CONTROL, (less Cylinder) for converting Beet and Bean Planters in the Field for Remote Control Operation)	621 925 R92	40		
SEAT, for Beet and Bean Planters	.....	22		
SEED FIRMING WHEEL, with 1 x 10-in. Rubber Tire (one required per row) ..... Each	622 364 R91	12		
For 34-460 and 34-460A	520 817 R91	73		
SEED PLATE TESTING DEVICE:				
Stand with Richmond Type Corn Hopper and Drive, Less Motor	RW 14 052	.....		
Stand with 622 176 R91 Combination Seed Hopper with Corn, Cotton or Peanut Planting Equipment as ordered, Less Motor	622 479 R91	.....		
¼ H.P., 110 Volt, 60 Cycle, A.C. Electric Motor for RW-14052 or 622 479 R91 Test Stand	RW 14 060	.....		
⅙ H.P., 110 Volt, 60 Cycle, A.C. Electric Motor for 622 479 R91 Test Stand	622 477 R91	.....		
SPEED CHANGE SPROCKET:				
For A-Cub-201	622 365 R91	3		
For No. 202	.....	7		
For No. 203 or 213	.....	5		
For Tractor Trailing Planters (one required for Two-Row and two required for Four-Row) ..... Each	623 666 R91	1		
STAKES, for Checkrow Planters:				
Anchor (Two or Four-Row Machine)	624 192 R91	8		
Payout, for Two-Row Machine	2 500 211 R93	30		
In lieu of Anchor (with machine)	.....	22		
For Four-Row Machine	624 296 R91	42		
In Lieu of Anchor	2 500 838 R91	34		
TIRES, RUBBER, (As Extra):				
Main Wheel, two 6.70–15-in. 4-ply Implement Type with Nos. 40, 44 or 60 ..... Add	.....	46		
Excise Tax	.....	.....		
Main or Press Wheel, two 6½ x 20-in.	623 105 R91	28		
Press Wheel:				
One 6½ x 12-in. when shipped with Cub-174A	.....	8		
Two 6½ x 12-in.	517 975 R91	14		
One 6 x 16-in. when shipped with 1A-180 or AV-180	.....	9		
Two 6 x 16-in.	517 977 R91	18		
Two 8 x 20-in. (for use on 234C-251)	623 087 R91	42		
Seed Firming, two 1 x 10-in.	623 106 R91	2		
Gauge Wheel, two 4 x 16-in.	517 976 R91	17		
TRIP ROPE for marker on 444 Planters	RW 14 010	3		
WHEELS, with 7.50–20-in. 2-ply Inverted "V" Tires in lieu of Standard Steel Wheels and Scrapers:				
For Two-Row Tractor Trailing Planters ..... Add	.....	7	1 Planter	V.O.
For Four-Row Tractor Trailing Planters ..... Add	.....	14	In lieu of	Steel
Excise Tax	.....	.....		
WHEEL BANDS for open-rim wheels (when shipped with Nos. 202, 203, 205 or 213 Planters) ..... Add	.....	18		
WHEEL PLATE EXTENSION UNIT for Beet and Bean Planters	621 969 R92	24		
WING (for Runner Furrow Openers) (one used with each Furrow Opener):				
For A-Cub-201, 234C-251, 34-221 and Tractor Trailing Planters ..... Each	622 220 R91	14		
For Cub-174A, 1A-180, AV-180, 2C-280 and 34-280 ..... Each	511 916 R91	17		
For Beet and Bean Planters ..... Each	621 673 R91	14		
With Dirt Shield for HM-458 (Two Required) ..... Each	515 568 R91	36		
With Dirt Shield for 34-460 and 34-460A	520 516 R91	77		

PRINTED IN UNITED STATES OF AMERICA

McCORMICK No. 25 TWO-ROW HIGH SPEED POTATO PLANTER

(Richmond, Ind.)

Code	DESCRIPTION	Approx. Weight	Quantity	Ship About
	KIND *260*			
7	**No. 25 TWO-ROW POTATO PLANTER**	2072		
	Excise Tax	.....		
	Standard Equipment:			
	Adjustable Picker Heads			
	Adjustable Tractor Hitch for all Tractors			
	Adjustable Width Frame for 32-in. to 42-in. Rows			
	Hydraulically Controlled Raising and Lowering Mechanism (less Remote Cylinder, Control Valve, Hoses and supports)			
	Fertilizer Distributor with large capacity Hoppers			
	Rear Operator's Platform			
	Two 7.50–24-in. 4-ply Traction Implement Type Tires			
	Less Marker			
	Less Fool Clutch			

ATTACHMENTS	Number		
FOOT CLUTCH	624 318 R91	25	
MARKER, Disk Type	.....	56	
ROCK AND TRASH DEFLECTOR	622 519 R91	11	
SEAT ATTACHMENT	.....	25	

DESCRIPTION	Approx. Weight	Quantity	Ship About

DESCRIPTION	Approx. Weight	Quantity	Ship About

DESCRIPTION	Approx. Weight	Quantity	Ship About

DESCRIPTION	Approx. Weight	Quantity	Ship About

Total Amount of Order $_____.

to be Paid as Follows:

Date Due	Amount	Date Due	Amount
January____, 19__	$_____	January____, 19__	$_____
February____, 19__	$_____	February____, 19__	$_____
March____, 19__	$_____	March____, 19__	$_____
April____, 19__	$_____	April____, 19__	$_____
May____, 19__	$_____	May____, 19__	$_____
June____, 19__	$_____	June____, 19__	$_____
July____, 19__	$_____	July____, 19__	$_____
August____, 19__	$_____	August____, 19__	$_____
September____, 19__	$_____	September____, 19__	$_____
October____, 19__	$_____	October____, 19__	$_____
November____, 19__	$_____	November____, 19__	$_____
December____, 19__	$_____	December____, 19__	$_____

DEALER STOCK ORDER

FOR

GRAIN DRILLS AND SEEDERS

INTERNATIONAL HARVESTER

GRAY TRUCK & IMPL'S

Dealer's Firm Name

Whitesboe, Iowa

Town and State

SEP 1 1955 19

Date

PRINTED IN UNITED STATES OF AMERICA

DEALER STOCK ORDER

FOR

FARM EQUIPMENT

Winterset Iowa
Post Office

SEP 1 1955 19
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, 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 Agreement 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

J. Wm. A. Hamilton
Company Representative

GRAY TRUCK & IMPL'S
Winterset Iowa
Dealer's Firm Name

Accepted _____ 19___ By _____
Signed

INTERNATIONAL HARVESTER COMPANY

Title

By _____
District Manager

APPROVED FOR CREDIT

By_____ _____

Credit Manager Date

INDEX AND SUMMARY OF DEALER STOCK ORDER

		Last Season Sales	Dealer on Hand	MACHINE	Works	Page	Quantity Ordered		
				GRAIN DRILLS					
				M—Plain	Ham.	3			
				MF—Fertilizer	Ham.	4			
				PRESS DRILLS					
				Type B	Ham.	12			
				K-6	Ham.	12			
				K-7	Ham.	12			
				DS	Ham.	12			
				Plow Press	Ham.	12			
				WHEAT DRILLS					
				Plain	Ham.	15			
				Fertilizer	Ham.	15			
				ALFALFA AND GRASS					
				Seed	Ham.	15			
		6	1	ENDGATE SEEDER	Rich.	15	6	1206	

McCORMICK
MODEL M PLAIN GRAIN DRILLS
(Hamilton, Ont.)

DESCRIPTION

KIND 92

Standard Equipment:

Tractor Hitch
Power Lift as shown below
Front End Jack for 20 x 6, 16 x 7, 16 x 8, 12 x 10 and larger sizes equipped with pneumatic wheels
Wheels for 15-in. or 16-in. pneumatic tires, *less tires*, as ordered
Drag Chains, except for Spring Hoe and Deep Seeding Drills
Welded Steel Frame and Rust-Resistant Hopper

Furrow Openers as shown: Specify on Single Disk Openers whether Open Delivery, Closed Delivery, Arch Hanger or Open Delivery—Notched Landside (Pacific Northwest) Type is wanted
Specify on Double Disk whether Curved Blade or Saw Blade is wanted
Straight or Zigzag Rank as ordered (Single Disk: Notched Landside (Pacific Northwest), Semi-Deep and Deep Seeding Types available in Straight Rank only)
Fluted or Double Run Type Feed as ordered

CODE		Size	Power Lift	OPENERS	Approx. Weight		Quantity		Ship About
Fluted	Double Run				Fluted	Double Run	Fluted	Double Run	
1	2	16 x 6	Double	**Spring Hoe or Shoe**	1075	1135			
				Single Disk	1245	1305			
				Double Disk	1325	1385			
3	4	20 x 6	Double	**Spring Hoe or Shoe**	1258	1343			
				Single Disk	1469	1554			
				10 x 12 Deep Seeding	1378	1463			
				Double Disk	1569	1654			
5	6	22 x 6	Double	**Spring Hoe or Shoe**	1341	1421			
				Single Disk	1573	1653			
				11 x 12 Deep Seeding	1473	1553			
				Double Disk	1683	1763			
7	8	24 x 6	Double	**Spring Hoe or Shoe**	1419	1504			
				Single Disk	1673	1758			
				12 x 12 Deep Seeding	1563	1648			
				Double Disk	1793	1878			
9	10	28 x 6	Double	**Spring Hoe or Shoe**	1618	1679			
				Single Disk	1913	1974			
				14 x 12 Deep Seeding	1786	1847			
				Double Disk	2053	2114			
15	16	12 x 7	Single	**Spring Hoe or Shoe**	880	942			
				Single Disk	1007	1069			
				Double Disk	1067	1129			
17	18	14 x 7	Double	**Spring Hoe or Shoe**	1007	1074			
				Single Disk	1155	1222			
				Double Disk	1225	1292			
19	20	16 x 7	Double	**Spring Hoe or Shoe**	1174	1238			
				Single Disk	1344	1408			
				***8 x 14 Deep Seeding**	1270	1334			
				Double Disk	1424	1488			
21	22	18 x 7	Double	**Spring Hoe or Shoe**	1245	1316			
				Single Disk	1432	1503			
				***9 x 14 Deep Seeding**	1353	1424			
				Double Disk	1522	1593			
.....	24	24 x 7	Double	**Spring Hoe or Shoe**	.....	1600			
				Single Disk	.....	1854			
				12 x 14 Deep Seeding	.....	1744			
				Double Disk	.....	1974			
31	32	8 x 8	Hand Lift	**Spring Hoe or Shoe**	661	667			
				Single Disk	748	754			
				Semi-Deep	748	754			
				Double Disk	788	794			
33	34	12 x 8	Single	**Spring Hoe or Shoe**	895	968			
				Single Disk	1022	1095			
				Semi-Deep	1022	1095			
				Double Disk	1082	1155			
35	36	16 x 8	Double	**Spring Hoe or Shoe**	1180	1272			
				Single Disk	1350	1442			
				Semi-Deep	1350	1442			
				Double Disk	1430	1522			
.....	38	20 x 8	Double	**Spring Hoe or Shoe**	.....	1476			
				Single Disk	.....	1687			
				Semi-Deep	.....	1687			
				Double Disk	.....	1787			
				Single Disk					
.....	42	12 x 10	Double	**Semi-Deep**	.....	1335			
.....	44	16 x 10	Double	**Semi-Deep**	.....	1592			

*Auxiliary Countershaft, 621 290 R91 required for use on 16 x 7 and 18 x 7 Drills equipped with Deep Seeding Furrow Openers to permit relocating speed device. See Attachments.

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McCORMICK
MODEL MF FERTILIZER GRAIN DRILLS
(Hamilton, Ont.)

DESCRIPTION

KIND 92

Standard Equipment:

Tractor Hitch
Power Lift as shown below
Front End Jack for 20 x 6, 16 x 7, 16 x 8, 12 x 10 and larger sizes equipped with pneumatic wheels
Wheels for 15-in. or 16-in. pneumatic tires, *less tires*, as ordered
Drag Chains, except for Spring Hoe and Deep Seeding Drills
Welded Steel Frames and Rust-Resistant Grain and Fertilizer Hopper

Furrow Openers as shown: Specify on Single Disk Openers whether Open Delivery, Closed Delivery, Arch Hanger or Open Delivery—Notched Landside (Pacific Northwest) Type is wanted
Specify on Double Disk whether Curved Blade or Saw Blade is wanted
Straight or Zigzag Rank as ordered (Single Disk: Notched Landside (Pacific Northwest), Semi-Deep and Deep Seeding Types available in Straight Rank only)
Fluted or Double Run Type Feed as ordered

CODE		Size	Power Lift	OPENERS	Approx. Weight		Quantity		Ship About
Fluted	Double Run				Fluted	Double Run	Fluted	Double Run	
51	52	9 x 7	Single	**Spring Hoe or Shoe**	889	929			
				Single Disk	985	1025			
				Double Disk	1030	1070			
53	54	10 x 7	Single	**Spring Hoe or Shoe**	949	996			
				Single Disk	1057	1104			
				Double Disk	1107	1154			
55	56	11 x 7	Single	**Spring Hoe or Shoe**	980	1041			
				Single Disk	1098	1159			
				Double Disk	1153	1214			
57	58	12 x 7	Single	**Spring Hoe or Shoe**	1048	1119			
				Single Disk	1175	1246			
				Double Disk	1235	1306			
.....	60	12 x 7 Rice	Single	**Spring Hoe or Shoe**	.....	1159			
				Single Disk	.....	1289			
				Double Disk	.....	1349			
61	62	13 x 7	Single	**Spring Hoe or Shoe**	1135	1197			
				Single Disk	1274	1336			
				Double Disk	1339	1401			
63	64	16 x 7	Double	**Spring Hoe or Shoe**	1458	1514			
				Single Disk	1628	1684			
				Double Disk	1708	1764			
.....	66	16 x 7 Rice	Double	**Spring Hoe or Shoe**	.....	1518			
				Single Disk	.....	1705			
				Double Disk	.....	1785			
67	68	18 x 7	Double	**Spring Hoe or Shoe**	.....	.....			
				Single Disk	1732	1799			
				***9 x 14 Deep Seeding**	.....	.....			
				Double Disk	.....	.....			
.....	69	24 x 7	Double	**Spring Hoe or Shoe**	.....	.....			
				Single Disk	.....	2237			
				12 x 14 Deep Seeding	.....	.....			
				Double Disk	.....	.....			
71	72	8 x 8	Hand Lift	**Spring Hoe or Shoe**	819	903			
				Single Disk	906	990			
				Semi-Deep	906	990			
				Double Disk	946	1046			
73	74	10 x 8	Single	**Spring Hoe or Shoe**	882	1011			
				Single Disk	990	1119			
				Semi-Deep	990	1119			
				Double Disk	1040	1169			
75	76	12 x 8	Single	**Spring Hoe or Shoe**	1121	1154			
				Single Disk	1248	1281			
				Semi-Deep	1248	1281			
				Double Disk	1308	1341			

*Auxiliary Countershaft, 621 290 R91 required for use on 18 x 7 Drills equipped with Deep Seeding Furrow Openers to permit relocating speed device. See Attachments.

McCORMICK
MODEL MF FERTILIZER GRAIN DRILLS

(Hamilton, Ont.)

CODE		Size	Power Lift	OPENERS	Approx. Weight		Quantity		Ship About
Fluted	Double Run				Fluted	Double Run	Fluted	Double Run	
				KIND 92					
77	78	16 x 8	Double	**Spring Hoe or Shoe**	1505	1560			
				Single Disk	1675	1730			
				Semi-Deep	1675	1730			
				Double Disk	1755	1810			
.....	70	20 x 8	Double	**Spring Hoe or Shoe**	.....	.....			
				Single Disk	.....	2031			
				Semi-Deep	.....	.....			
				Double Disk	.....	.....			
.....	79	12 x 10	Double	**Single Disk Semi-Deep**	.....	1573			
.....	80	16 x 10	Double	**Single Disk Semi-Deep**	.....	1906			

DESCRIPTION	Number	Approx. Weight	Quantity	Ship About
For Hydraulic Remote Control Operation (Less Cylinder) in lieu of Hand Lift or Single Power Lift on 9 x 7, 10 x 7, 11 x 7, 12 x 7, 13 x 7, 8 x 8, 10 x 8 and 12 x 8 Drills.....Deduct	600 396 R92	.....		
For Hydraulic Remote Control Operation (Less Cylinder) in lieu of Double Power Lift on 16 x 6, 20 x 6, 14 x 7, 16 x 7, 18 x 7, 16 x 8 and 12 x 10 Drills.....Deduct	600 418 R92	.....		
On 22 x 6, 24 x 6, 28 x 6, 24 x 7, 20 x 8, and 16 x 10 Drills.....Deduct	602 114 R91	.....		
FERTILIZER UNITS FOR MODELS M GRAIN DRILLS				
Dial Type:				
Combined Delivery:				
16 x 6 F.F.	621 154 R91	325		
16 x 6 D.R.F.	621 157 R91	307		
20 x 6 F.F. and D.R.F.	621 160 R91	388		
22 x 6 F.F. and D.R.F.	621 163 R91	432		
24 x 6 F.F. and D.R.F.	621 166 R91	451		
28 x 6 F.F. and D.R.F.	601 658 R91	452		
Separate Delivery:				
16 x 6 F F —Single Disk or Shoe	621 155 R91	384		
16 x 6 D.R.F.—Single Disk or Shoe	621 158 R91	376		
*16 x 6 F.F.—Double Disk	621 156 R91	389		
*16 x 6 D.R.F.—Double Disk	621 159 R91	381		
20 x 6 F F. and D.R.F.—Single Disk or Shoe	621 161 R91	461		
*20 x 6 F.F. and D.R.F.—Double Disk	621 162 R91	467		
22 x 6 F.F. and D.R.F.—Single Disk or Shoe	621 164 R91	513		
*22 x 6 F.F. and D.R.F.—Double Disk	621 165 R91	509		
24 x 6 F.F. and D.R.F.—Single Disk or Shoe	621 167 R91	543		
*24 x 6 F.F. and D.R.F.—Double Disk	621 168 R91	545		
Star Feed Type:				
Combined Delivery:				
16 x 6 F.F.	621 169 R91	320		
16 x 6 D.R.F.	621 172 R91	312		
20 x 6 F.F. and D.R.F.	621 175 R91	388		
22 x 6 F.F. and D.R.F.	621 178 R91	424		
24 x 6 F.F. and D.R.F.	621 181 R91	454		
Separate Delivery:				
16 x 6 F.F.—Single Disk or Shoe	621 170 R91	379		
16 x 6 D.R.F.—Single Disk or Shoe	621 173 R91	371		
*16 x 6 F.F.—Double Disk	621 171 R91	384		
*16 x 6 D.R.F.—Double Disk	621 174 R91	376		
20 x 6 F.F. and D.R.F.—Single Disk or Shoe	621 176 R91	461		
*20 x 6 F F and D.R.F.—Double Disk	621 177 R91	467		
22 x 6 F.F. and D.R.F —Single Disk or Shoe	621 179 R91	505		
*22 x 6 F.F. and D.R.F.—Double Disk	621 180 R91	501		
24 x 6 F.F. and D.R.F.—Single Disk or Shoe	621 182 R91	546		
*24 x 6 F.F. and D.R.F.—Double Disk	621 183 R91	548		

***NOTE: Cannot be used with Full Length Footboard Attachment.**

PRINTED IN UNITED STATES OF AMERICA

McCORMICK
MODELS M AND MF GRAIN DRILLS
(Hamilton, Ont.)

DESCRIPTION	NUMBER			Approx. Weight	Quantity	Ship About
	Low Wheel	High Wheel				
		M	MF			
KIND 92						
ATTACHMENTS						
ADJUSTING SCREW EXTENSIONS:						
For Single Power Lift Drills	600 459 R91			14		
For Double Power Lift Drills (except 16 x 6 and 14 x 7 sizes)	600 460 R91			24		
For Double Power Lift Drills (16 x 6 and 14 x 7 sizes only)	600 767 R91			22		
AGITATORS, FERTILIZER, FOR MF DRILLS:						
9 x 7	621 133 R91		621 488 R91	25–19		
10 x 7	621 134 R91		621 489 R91	27–22		
11 x 7	621 135 R91		621 490 R91	32–24		
12 x 7 Reg. and Rice	621 136 R91		621 491 R91	30–25		
13 x 7	621 137 R91		621 492 R91	30–26		
16 x 7 Reg. and Rice	621 138 R91		621 493 R91	30–34		
18 x 7	601 407 R91		601 402 R91	46–35		
24 x 7	601 408 R91		601 403 R91	52–42		
8 x 8	621 139 R91		621 494 R91	22–19		
10 x 8	621 140 R91		621 495 R91	29–28		
12 x 8	621 141 R91		621 496 R91	33–30		
16 x 8	621 142 R91		621 497 R91	46–40		
20 x 8	601 409 R91		601 404 R91	49–39		
12 x 10	601 410 R91		601 405 R91	46–32		
16 x 10	601 411 R91		601 406 R91	47–37		
AGITATORS, GRAIN:						
For 6-in. Spaced Model M Drills All Sizes:						
Single Rod Type				23–37		
Ordering Nos.:						
16 x 6	621 197 R91	621 421 R91				
20 x 6	621 198 R91	621 422 R91				
22 x 6	621 199 R91	621 423 R91				
24 x 6	621 200 R91	621 424 R91				
28 x 6	621 201 R91	621 425 R91				
Double Rod Type				35–37		
Ordering Nos.:						
16 x 6	621 221 R91	621 449 R91				
20 x 6	621 222 R91	621 450 R91				
22 x 6	621 223 R91	621 451 R91				
24 x 6	621 224 R91	621 452 R91				
28 x 6	621 225 R91	621 453 R91				
For 7-in Spaced Models M and MF Drills:						
Single Rod Type				19–30		
Ordering Nos.:						
9 x 7	621 202 R91		621 439 R91			
10 x 7	621 203 R91		621 440 R91			
11 x 7	621 204 R91		621 441 R91			
12 x 7	621 205 R91	621 428 R91	621 442 R91			
13 x 7	621 206 R91		621 443 R91			
14 x 7	621 207 R91	621 429 R91				
16 x 7	621 208 R91	621 430 R91	621 444 R91			
18 x 7	621 209 R91	621 431 R91	601 176 R91			
24 x 7	621 210 R91	621 432 R91	601 177 R91			
Double Rod Type				26–50		
Ordering Nos.:						
9 x 7	621 226 R91		621 467 R91			
10 x 7	621 227 R91		621 468 R91			
11 x 7	621 228 R91		621 469 R91			
12 x 7	621 229 R91	621 456 R91	621 470 R91			
13 x 7	621 230 R91		621 471 R91			
14 x 7	621 231 R91	621 457 R91				
16 x 7	621 232 R91	621 458 R91	621 472 R91			
18 x 7	621 233 R91	621 459 R91	601 181 R91			
24 x 7	621 234 R91	621 460 R91	601 182 R91			

McCORMICK
MODELS M AND MF GRAIN DRILLS
(Hamilton, Ont.)

DESCRIPTION	NUMBER			Approx. Weight	Quantity	Ship About
	Low Wheel	High Wheel				
		M	MF			
KIND 92						
ATTACHMENTS (Cont.)						
AGITATORS, GRAIN (Cont.):						
For 8-in. Spaced Models M and MF Drills:						
Single Rod Type				21–25		
Ordering Nos.:						
8 x 8	621 211 R91	621 433 R91	621 445 R91			
10 x 8	621 212 R91		621 446 R91			
12 x 8	621 213 R91	621 434 R91	621 447 R91			
16 x 8	621 214 R91	621 435 R91	621 448 R91			
20 x 8	621 215 R91	621 436 R91	601 178 R91			
Double Rod Type				30–37		
Ordering Nos.:						
8 x 8	621 235 R91	621 461 R91	621 473 R91			
10 x 8	621 236 R91		621 474 R91			
12 x 8	621 237 R91	621 462 R91	621 475 R91			
16 x 8	621 238 R91	621 463 R91	621 476 R91			
20 x 8	621 239 R91	621 464 R91	601 183 R91			
For 10-in. Spaced Models M and MF Drills:						
Single Rod Type				25–27		
Ordering Nos.:						
12 x 10	621 216 R91	621 437 R91	601 179 R91			
16 x 10	621 217 R91	621 438 R91	601 180 R91			
Double Rod Type				38–40		
Ordering Nos.:						
12 x 10	621 240 R91	621 465 R91	601 184 R91			
16 x 10	621 241 R91	621 466 R91	601 185 R91			
AUXILIARY COUNTERSHAFT			621 290 R9	11		
NOTE: Required for use on 16 x 7 Models M and MF and 18 x 7 Model M Drills when furnished with Deep Seeding Furrow Openers for relocating Speed Device.						
DEPTH GAUGE ATTACHMENT, for use with Shoe Furrow Openers, Each			RW 21780	4		
DRAG CHAINS not taken, Deduct, Each				3		
FERTILIZER TUBES, Separate Delivery, in lieu of Combined Delivery, for MF Drills, Add, per Opener				5		
As Extra, per Opener				8		
Ordering Nos.:						
For Fluted Feed with Shoe or Single Disk Openers			RW 19891			
*Fluted Feed with Double Disk Openers			RW 19892			
Double Run Feed with Shoe or Single Disk Openers			RW 19893			
*Double Run Feed with Double Disk Openers			RW 19894			
*NOTE: Cannot be used with Full Length Footboard Attachment.						
FOOTBOARDS, Full Length:						
16 x 6			620 933 R92	37		
20 x 6			620 934 R92	41		
22 x 6			620 935 R92	41		
24 x 6			620 936 R92	44		
28 x 6			620 937 R92	58		
9 x 7			620 938 R92	31		
10 x 7			620 939 R92	32		
11 x 7			620 940 R92	32		
12 x 7 or 12 x 7 Rice			620 941 R92	34		
13 x 7			620 942 R92	37		
14 x 7			620 943 R92	37		
16 x 7 or 16 x 7 Rice			620 944 R92	37		
18 x 7			620 945 R92	41		
24 x 7			620 946 R93	57		
8 x 8			620 947 R92	32		
10 x 8			620 949 R92	34		
12 x 8			620 950 R92	37		
16 x 8			620 951 R92	52		
20 x 8			620 952 R93	54		
12 x 10			620 953 R93	37		
16 x 10			620 954 R93	54		

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McCORMICK
MODELS M AND MF GRAIN DRILLS
(Hamilton, Ont.)

DESCRIPTION	Number	Approx. Weight	Quantity	Ship About
KIND 92				
ATTACHMENTS (Cont.)				
FURROW OPENERS:				
Double Disk, Curved or Saw Blade	.....	29		
Shoe, Closed Heel	.....	17		
Single Disk, Open or Closed Delivery	.....	25		
Open Delivery, Notched Landside (Pacific Northwest)	.....	25		
Closed Delivery, Arch Hanger	.....	24		
Closed Delivery, Semi Deep (8-in. and 10-in. only)	.....	27		
Deep Seeding (18-in. Blade) (For use only on 20 x 6, 22 x 6, 24 x 6, 28 x 6, 16 x 7, 18 x 7 and 24 x 7)	.....	14		
Spring Hoe	.....	16		
GANG PRESS WHEEL ATTACHMENTS:				
With Steel Wheels:				
Single Wheel Unit Type:				
8 x 8	621 297 R91	224		
10 x 8	621 299 R91	278		
12 x 8	621 300 R91	331		
16 x 8	621 301 R91	445		
20 x 8	621 302 R91	578		
12 x 10	621 303 R91	351		
16 x 10	621 304 R91	462		
For 18-in. Single Disk Deep Seeding Furrow Openers:				
20 x 6	621 574 R91	390		
22 x 6	621 575 R91	424		
24 x 6	621 576 R91	464		
28 x 6	621 577 R91	602		
16 x 7	621 578 R91	322		
16 x 7—Rice	621 579 R91	326		
18 x 7	621 580 R91	357		
24 x 7	621 581 R91	526		
Double Wheel Unit Type:				
16 x 6	621 335 R91	293		
20 x 6	621 336 R91	370		
22 x 6	621 337 R91	402		
24 x 6	621 338 R91	440		
28 x 6	621 339 R91	574		
10 x 7	621 340 R91	185		
12 x 7	621 341 R91	221		
12 x 7—Rice	621 342 R91	225		
14 x 7	621 343 R91	261		
16 x 7	621 344 R91	306		
16 x 7—Rice	621 345 R91	310		
18 x 7	621 346 R91	339		
24 x 7	621 347 R91	502		
With 2 x 13-in. Press Wheel Rubber Tires:				
Single Wheel Unit Type:				
8 x 8	600 463 R91	208		
10 x 8	600 464 R91	258		
12 x 8	600 465 R91	307		
16 x 8	600 466 R91	413		
20 x 8	600 467 R91	538		
12 x 10	600 468 R91	327		
16 x 10	600 469 R91	430		
Double Wheel Unit Type:				
16 x 6	600 470 R91	.....		
20 x 6	600 471 R91	.....		
22 x 6	600 472 R91	.....		
24 x 6	600 473 R91	.....		
28 x 6	600 474 R91	.....		
10 x 7	600 475 R91	.....		
12 x 7	600 476 R91	.....		
12 x 7—Rice	600 477 R91	.....		
14 x 7	600 478 R91	.....		
16 x 7	600 479 R91	.....		
16 x 7—Rice	600 480 R91	.....		
18 x 7	600 481 R91	.....		
24 x 7	600 482 R91	.....		

McCORMICK
MODELS M AND MF GRAIN DRILLS
(Hamilton, Ont.)

DESCRIPTION	Number		Approx. Weight	Quantity	Ship About
KIND 92					
ATTACHMENTS (Cont.)	High Front Mounted	Low Rear Mounted			
GRASS SEED ATTACHMENTS:					
16 x 6	621 264 R91	601 574 R91	54–51		
20 x 6	621 265 R91	601 575 R91	62–60		
22 x 6	621 266 R91	601 576 R91	65–65		
24 x 6	621 267 R91	601 577 R91	70–69		
28 x 6	621 268 R91	601 578 R91	140–92		
9 x 7	621 269 R91	601 579 R91	35–39		
10 x 7	621 270 R91	601 580 R91	38–41		
11 x 7	621 271 R91	601 581 R91	41–44		
12 x 7	621 272 R91	601 582 R91	43–46		
13 x 7	621 273 R91	601 583 R91	43–48		
14 x 7	621 274 R91	601 584 R91	48–50		
16 x 7	621 275 R91	601 585 R91	53–55		
18 x 7	621 276 R91	601 586 R91	60–61		
24 x 7	621 277 R91	601 587 R91	126–90		
8 x 8	621 278 R91	601 588 R91	38–39		
10 x 8	621 280 R91	601 589 R91	45–44		
12 x 8	621 281 R91	601 590 R91	38–49		
16 x 8	621 282 R91	601 591 R91	62–61		
20 x 8	621 283 R91	601 592 R91	76–86		
12 x 10	621 284 R91	601 593 R91	70–71		
16 x 10	621 285 R91	601 594 R91	82–85		
HELPER SPRINGS:					
Right, with Machine (Service Parts No. N-52846 as Extra) ..... Add		RW 19552	.....		
Left, with Machine (Service Parts as Extra) ..... Add		RW 19557	.....		
HITCHES:					
Horse:					
Two Horse, One Pole (9 x 7, 10 x 7, 11 x 7, 12 x 7, 13 x 7, 8 x 8, 10 x 8 and 12 x 8)		621 547 R91	70		
Three Horse, Two Pole (11 x 7, 12 x 7, 13 x 7, 14 x 7, 10 x 8 and 12 x 8)		621 551 R91	155		
Tractor:					
For 9 x 7, 10 x 7, 11 x 7, 8 x 8 and 10 x 8		620 763 R91	52		
For 16 x 6, 12 x 7, 13 x 7, 14 x 7 and 12 x 8 Low Wheel Drills		620 764 R91	73		
For 16 x 6, 12 x 7, 13 x 7, 14 x 7 and 12 x 8 High Wheel Drills		1 033 275 R91	75		
For 20 x 6, 16 x 7, 18 x 7, 16 x 8 and 12 x 10 Low Wheel Drills		620 765 R91	114		
For 20 x 6, 16 x 7, 18 x 7, 16 x 8 and 12 x 10 High Wheel Drills		1 033 276 R91	.....		
For 22 x 6 and 24 x 6		620 766 R91	120		
For 28 x 6, 24 x 7, 20 x 8 and 16 x 10		620 767 R91	147		
HOPPERS, As Extra (Packed for Shipment):					
For Model M Plain—Fluted Feed:					
16 x 6		1 033 003 R91	248		
20 x 6		1 033 004 R91	307		
22 x 6		1 033 005 R91	338		
24 x 6		1 033 006 R91	357		
28 x 6		1 033 007 R91	425		
12 x 7		1 033 008 R91	212		
14 x 7		1 033 009 R91	230		
16 x 7		1 033 010 R91	282		
18 x 7		1 033 011 R91	310		
8 x 8		1 033 012 R91	155		
12 x 8		1 033 013 R91	210		
16 x 8		1 033 014 R91	278		
For Model M Plain—Double Run Feed:					
16 x 6		1 033 041 R91	254		
20 x 6		1 033 042 R91	320		
22 x 6		1 033 043 R91	346		
24 x 6		1 033 044 R91	370		
28 x 6		1 033 045 R91	420		
12 x 7		1 033 046 R91	210		
14 x 7		1 033 047 R91	231		
16 x 7		1 033 048 R91	288		
18 x 7		1 033 049 R91	315		
24 x 7		1 033 050 R91	390		
8 x 8		1 033 051 R91	132		
12 x 8		1 033 052 R91	218		
16 x 8		1 033 053 R91	305		
20 x 8		1 033 054 R91	360		
12 x 10		1 033 055 R91	277		
16 x 10		1 033 056 R91	341		

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DESCRIPTION	Number	Approx. Weight	Quantity	Ship About
KIND 92				
ATTACHMENTS (Cont.)				
HOPPERS, As Extra (Packed for Shipment) (Cont.):				
For Model MF Fertilizer—Fluted Feed:				
9 x 7	1 033 074 R91	322		
10 x 7	1 033 075 R91	357		
11 x 7	1 033 076 R91	364		
12 x 7	1 033 077 R91	380		
13 x 7	1 033 078 R91	440		
16 x 7	1 033 079 R91	554		
18 x 7	.....	596		
8 x 8	1 033 080 R91	308		
10 x 8	1 033 081 R91	301		
12 x 8	1 033 082 R91	433		
16 x 8	1 033 083 R91	594		
For Model MF Fertilizer—Double Run Feed:				
9 x 7	1 033 125 R91	326		
10 x 7	1 033 126 R91	366		
11 x 7	1 033 127 R91	385		
12 x 7	1 033 128 R91	413		
12 x 7—Rice	1 033 129 R91	423		
13 x 7	1 033 130 R91	439		
16 x 7	1 033 131 R91	554		
16 x 7—Rice	1 033 132 R91	558		
18 x 7	.....	601		
24 x 7	.....	730		
8 x 8	1 033 133 R91	353		
10 x 8	1 033 134 R91	386		
12 x 8	1 033 135 R91	430		
16 x 8	1 033 136 R91	584		
20 x 8	.....	702		
12 x 10	.....	480		
16 x 10	.....	666		
LIFTS:				
Hand:				
Adjustable Front:				
For 11 Opener and Smaller Drills	621 546 R91	22		
For 12 and 13 Opener Drills, except 12 x 10	621 544 R91	48		
For 12 x 10 and 14 Opener and Larger Drills	621 545 R91	56		
Rear Center Type:				
For 11 Opener and Smaller Drills	621 538 R91	29		
For 12 and 13 Opener Drills, except 12 x 10	621 539 R91	44		
For 12 x 10 and 14 Opener and Larger Drills	621 540 R91	68		
Power:				
For 11 Opener and Smaller Drills, except 8 x 8	621 247 R92	60		
For 12 and 13 Opener Drills, except 12 x 10 (not for Type "R")	621 246 R92	64		
For 12 x 10 and 14 Opener and Larger Drills, except 16 x 7, 16 x 8 and 28 x 6 with High Steel Wheels	621 248 R92	122		
For 16 x 7, 16 x 8 and 28 x 6 Drills with High Steel Wheels	621 249 R92	126		
NOTE: Full allowance for Standard Power Lift will be made when Hand Lifts are supplied in lieu of Power Lifts.				
MARKERS:				
Automatic Bar Type (All sizes except 28 x 6, 24 x 7, 20 x 8, 12 x 10 and 16 x 10)	.....	51		
Disk Type (For 20 x 6, 22 x 6, 24 x 6, 28 x 6, 16 x 7, 18 x 7, 24 x 7, 16 x 8, 20 x 8, 12 x 10 and 16 x 10 Model M Drills and 16 x 7, 16 x 7 Rice and 16 x 8 Model MF Drills):				
Left	621 362 R91	44		
Right	621 363 R91	44		
Left and Right	621 364 R91	88		
PRESS AND GAUGE WHEEL ATTACHMENTS:				
For use with Hoe or Shoe Openers.....Per Opener	RW 17976	17		
For use with Single Disk Openers.....Per Opener	RW 17950	17		
REMOTE HYDRAULIC CONTROL ADAPTERS (Less Cylinder) for converting Type R or Models M and MF Grain Drills in the field from Hand Lift or Power Lift to Remote Control Operation (all sizes except the following)	600 419 R92	49		
For 22 x 6, 24 x 6, 28 x 6, 24 x 7, 20 x 8 and 16 x 10 Drills	602 115 R91	.....		

DESCRIPTION	Number	Approx. Weight	Quantity	Ship About
KIND 92				
ATTACHMENTS (Cont.)				
SEAT	621 132 R91	20		
SPEED REDUCING UNITS (1 used on drills with single grain drive, 2 used on drills with double grain drive):				
For "M" Double Run Feed or "M" and "MF" Fluted Feed	600 917 R91	7		
For "MF" Double Run Feed	601 416 R91	7		
NOTE: *One* used on 9 x 7, 10 x 7, 11 x 7, 12 x 7, 10 x 8 and 12 x 8 Model MF Fluted Feed and 8 x 8 Models M and MF Fluted Feed Grain Drills. *Two* used on 16 x 6, 20 x 6, 22 x 6, 24 x 6, 28 x 6, 12 x 7, 14 x 7, 18 x 7 and 12 x 8 Model M Fluted Feed, 16 x 7 and 16 x 8 Models M and MF Fluted Feed and 13 x 7 Model MF Fluted Feed Grain Drills.				
SPROCKETS, SPECIAL:				
Fast Fertilizer, for MF Drills.....Each	RW 625	3		
NOTE: *One* used on 9 x 7, 10 x 7, 11 x 7, 12 x 7, 12 x 7 Rice, 13 x 7, 8 x 8, 10 x 8 and 12 x 8 Drills. *Two* used on 16 x 7, 16 x 7 Rice and 16 x 8 Drills.				
Fast Oats, for M and MF Fluted Feed Drills.....Each	RW 226	3		
NOTE: *One* used on 9 x 7, 10 x 7, 11 x 7, 12 x 7, 10 x 8, 12 x 8 Model MF Fluted Feed Drills and 8 x 8 Models M and MF Fluted Feed Drills. *Two* used on 16 x 6, 20 x 6, 22 x 6, 24 x 6, 28 x 6, 12 x 7, 14 x 7, 18 x 7 and 12 x 8 Model M Fluted Feed Drills and 16 x 7 and 16 x 8 Models M and MF Fluted Feed Drills and 13 x 7 Model MF Fluted Feed Drills.				
TIRES, with Drills from Factory:				
For Two 5.90–15-in. 4-ply Implement Type for 13 opener and smaller except 12 x 10.....Add	.....	.....		
Excise Tax	.....	.....		
For Two 6.70–15-in. 4-ply Implement Type for 12 x 10, sizes above 13 opener up to and including 24 x 6 except 16 x 10 and 20 x 8....Add	.....	.....		
Excise Tax	.....	.....		
For Two 7.60–15-in. 4-ply Implement Type for 16 x 10, 20 x 8, sizes above 24 x 6.....Add	.....	.....		
Excise Tax	.....	.....		
Press Wheel, Rubber, Two 2 x 13-in.....As Extra	601 395 R91	.....		
WEIGHT BOX	RW 19980	15		
NOTE: For Gang Press Wheel Attachment for Models M and MF Grain Drills except 9 x 7, 11 x 7 and 13 x 7 sizes.				
WHEEL SCRAPERS, for Steel Wheel Drills:				
For Drills without Marker	RW 325	8		
WHEELS:				
Pneumatic, with Two 5.00–40-in. 6-ply Moderate Traction Implement Tires in lieu of standard pneumatic wheels:				
Ratchet Hub Wheels.....Add	.....	.....		
Linch Pin Wheels.....Add	.....	.....		
Excise Tax	.....	.....		
Pneumatic, for 40-in. Tires, less Tires:				
Ratchet Hub Wheels.....Deduct	.....	.....		
Linch Pin Wheels.....Deduct	.....	.....		
48-in. Dia. Steel, in lieu of Wheels for 16-in. Pneumatic Tires:				
Ratchet Hub Type:				
4 x 48-in. for 9 x 7, 10 x 7, 11 x 7, 12 x 7, 12 x 7 Rice, 13 x 7, 8 x 8, 10 x 8 and 12 x 8 Drills.....Deduct Per Drill	NB 22 831	.....		
Linch Pin Type:				
For 16 x 6, 20 x 6, 22 x 6, 24 x 6, 14 x 7, 16 x 7, 16 x 7 Rice, 18 x 7 and 16 x 8 Drills:				
4 x 48-in.....Deduct Per Drill	ND 22 820	.....		
Also for 28 x 6, 24 x 7, 20 x 8, 12 x 10 and 16 x 10 Drills:				
5 x 48-in.....Deduct Per Drill	NC 22 838	.....		
6 x 48-in.....Deduct Per Drill	NC 22 996	.....		

McCORMICK
PRESS DRILLS
(Hamilton, Ont.)

DESCRIPTION	Approx. Weight	Quantity	Ship About
KIND 92			
★ TYPE "B" PRESS DRILLS			
Standard Equipment: Steel Frame; Rust-Resistant Steel Hopper; Fluted Feed; Steel Concave Rim Press Wheels; Saw-blade Double Disk Furrow Openers in Zigzag Rank; Double Ground Drive type Power Lift; Single Drill Tractor Hitch; Footboards; Forecarriage with two Caster Wheels for 15-in. pneumatic tires, less tires			
Code			
81 — **18 x 7-in. POWER LIFT**	2437		
82 — **20 x 7-in. POWER LIFT**	2593		
83 — **24 x 7-in. POWER LIFT**	2949		
MODEL "K-6" PRESS GRAIN DRILLS			
Standard Equipment: Welded Steel Frame; Rust-Resistant Steel Hopper; Fluted Feed; Shielded Roller Chain for Main Drive; Double Disk Furrow Openers (straight or zigzag rank, as ordered); Single Power Lift on 14 x 6, Double Power Lift on 20 x 6 and 24 x 6; Forecarriage Drawbar for Tractor Hitch; Land Measure on 20 x 6 and 24 x 6; Footboards on 20 x 6 and 24 x 6; 20 x 1¾-in. Steel Press Wheels, Spoke Type; Fully Castoring Forecarriage Wheel for 15-in. or 16-in. Pneumatic Tire, as ordered, less Tire and Tube, one on 14 x 6, two on 20 x 6 and 24 x 6			
92 — **14 x 6-in. POWER LIFT**	1495		
93 — **20 x 6-in. POWER LIFT**	2361		
94 — **24 x 6-in. POWER LIFT**	2646		
MODEL "K-7" PRESS GRAIN DRILLS			
Standard Equipment: Same as "K-6" 20 x 6-in. and 20 x 7-in. except 7-in. Spacing			
95 — **18 x 7-in. POWER LIFT**	1779		
96 — **20 x 7-in. POWER LIFT**	2418		
97 — **24 x 7-in. POWER LIFT**	2749		
MODEL "DS" FURROW PRESS DRILL			
91 — **10 x 14-in. HAND LIFT**	2315		
Standard Equipment: Heavy Angle Steel Frame; Extra Large Capacity Hopper (2 bu. per lineal ft.); 4 x 20-in. Steel Press Wheels; Forecarriage with Two Caster Wheels for, but less 15-in. Tires; Shovel-Type Furrow Openers; Hand Lift; Single Drill Tractor Hitch			
PLOW PRESS DRILLS			
Standard Equipment: Steel Hopper and Frame; Fluted Feed; Press Wheel Gang; Saw-Blade Double Disk Furrow Openers; Hand Lift; 10-Disk Drills Adjustable for 57 or 60-in. widths; 8-Disk Drills Adjustable for 45, 48 or 51-in. widths			
85 — **8 DISK DRILL**	751		
86 — **10 DISK DRILL**	896		

ATTACHMENTS		Number	
ADAPTER for Remote Hydraulic Cylinder Control (Less Cylinder):			
★ Type B, all sizes	Field	600 875 R92	62
In lieu of Standard Lift	Deduct		77
K-6, 20 x 6 and 24 x 6	Field	602 015 R91	67
K-7, all sizes	Field	602 016 R91	68
In lieu of Standard Lift	Deduct		70
ADAPTERS for Plow Press Drills:			
When ordered with Drill and Packer Combination			11
When ordered with either Drill or Packer:			
For 7-Wheel Packer			11
For 9-Wheel Packer			11

McCORMICK
PRESS DRILLS
(Hamilton, Ont.)

DESCRIPTION	Number	Approx. Weight	Quantity	Ship About
KIND 92				
ATTACHMENTS (Cont.)				
BUMPER PLATE AND CONNECTING LINK:				
For K-6 and K-7	602 126 R91	39		
For DS	602 127 R91	65		
FERTILIZER UNITS:				
★ With Dial Type Feed for Type B:				
18 x 7-in.	.....	375		
20 x 7-in.	.....	395		
24 x 7-in.	.....	440		
Deduct for Star Type Feed in lieu of Dial Type, all sizes	.....	.....		
For K-6, 14 x 6-in.	601 999 R91	275		
20 x 6-in.	602 010 R91	389		
24 x 6-in	602 011 R91	453		
For K-7, 18 x 7-in.	602 012 R91	381		
20 x 7-in.	602 013 R91	413		
24 x 7-in.	602 014 R91	484		
FOOTBOARDS:				
For K-6, 14 x 6-in.	601 394 R91	22		
For DS	601 213 R91	36		
FORECARRIAGE with Steel Wheels, less Hitch for Plow Press Drill	.....	75		
FURROW OPENERS:				
For K-6 and K-7: See Grain Drill Attachments for price differential per furrow for Open or Closed Delivery (Zigzag Rank), Notched Landside (Straight Rank) or Deep Seeding (18-in. Disk) Single Disk in lieu of Standard Double Disk Openers.				
For DS, Shovel Type (complete Drawbar and Boot Assembly) ..... As Extra, Each	.....	38		
GRAIN FEED SHUT-OFF, for K-7, 20 x 7-in. and 24 x 7-in. with single disk deep seeding Furrow Openers ..... Each Feed	N 22 212	.....		
GRASS SEED:				
★ For Type B, 18 x 7-in.	.....	110		
20 x 7-in.	.....	115		
24 x 7-in.	.....	125		
NOTE: Grass seed attachments are regularly equipped to deliver seed through regular grain tubes. Long tubes will be furnished at same price, when ordered, for broadcasting grass seed behind regular furrow openers.				
For K-6, 14 x 6-in.	601 998 R91	57		
20 x 6-in.	602 005 R91	63		
24 x 6-in.	602 006 R91	71		
For K-7, 18 x 7-in.	602 007 R91	61		
20 x 7-in.	602 008 R91	68		
24 x 7-in.	602 009 R91	77		
For Plow Press, 8 Marker Drill	.....	28		
10 Marker Drill	.....	33		
HITCH, for Plow Press Drill Forecarriage to Plow (Richmond Type Universal Plow Hitch)	RW 10 390	62		
NOTE: When Drills are ordered for use with Plow Packer already in use the Packer *must be equipped with this Hitch.*				
LAND MEASURE, for K-6, 14 x 6-in.	602 000 R91	4		
MARKERS:				
For K-6 and K-7, Semi-Automatic Disk Type:				
Single, Left	602 136 R91	44		
Right	602 137 R91	44		
Double, for K-6, K-7	602 001 R91	88		
★ For Type B	103 333 R91	105		

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McCORMICK
PRESS DRILLS
(Hamilton, Ont.)

DESCRIPTION	Number	Approx. Weight	Quantity	Ship About
KIND 92				
ATTACHMENTS (Cont.)				
PRESS WHEEL GANGS for K-7 with Single Disk Deep Seeding Furrow Openers, Gang Wheel Axle with 14-in. spaced, 20 x 4-in. steel spoke type press wheels, for 20 x 7-in. Drill (10 wheels)	602 003 R91	346		
In lieu of Standard ..... Deduct	.....	40		
For 24 x 7 Drill (12 wheels)	602 004 R91	412		
In lieu of Standard ..... Deduct	.....	52		
POWER LIFT for DS in lieu of Hand Lift	.....	35		
As Extra	616 268 R91	79		
SHOVELS, Narrow, 3-in. wide, for DS in lieu of Standard 6-in. No. 601 322 R11 ..... with Machine	602 069 R11	.....		
TIRES:				
Rubber Press Wheel, two 4 x 20-in. for DS	601 396 R91	20		
TRACTOR HITCHES, One-Drill, Not Taken ..... Deduct	.....	39		
TRACTOR HITCHES, Two-Drill (Each):				
★ For Type B, Two 18 x 7-in. Drills	RWTH 50	325		
Two 20 x 7-in. Drills	RWTH 48	325		
Two 24 x 7-in. Drills	RWTH 49	325		
For K-6, Two 14 x 6-in. Drills ..... As Extra	601 249 R91	170		
For K-6, Two 20 x 6-in. or K-7, Two 18 x 7-in. ..... As Extra	602 017 R91	243		
For K-6, Two 24 x 6-in. or K-7, Two 20 x 7-in. ..... As Extra	602 018 R91	265		
For K-7, Two 24 x 7-in. Drills ..... As Extra	602 019 R91	299		
For DS ..... As Extra	601 214 R91	290		
TWO-DRILL TRANSPORT YOKE, for Transporting Two K-6 or K-7 Drills in Tandem (Standard with Type B Two Drill Tractor Hitch)	602 020 R91	22		
WHEELS for 16-in. Pneumatic Tires with K-6 or K-7, in lieu of Standard Wheels with 15-in. Tires (with Drills from Factory)	.....	.....		

McCORMICK
ONE-HORSE WHEAT DRILLS
(Hamilton, Ont.)

Code	DESCRIPTION	Approx. Weight	Quantity	Ship About
	KIND 90			
1	**5-DISK ONE-HORSE PLAIN DRILL**	340		
	Standard Equipment: Single Disk Furrow Openers with shield on outside openers and Cover Chains; Steel Frame with Wood Hopper; Wood Handles with Hand Guards; Flat Steel Tire Front Caster Wheel; Flat Steel Tire Drive Wheels; Hand Lift with Lever			
2	**5-DISK ONE-HORSE FERTILIZER DRILL**	399		
	Standard Equipment: Same as for Plain 5-Disk Drill above except hopper is double compartment type with tubes for delivery of fertilizer in regulated quantity through standard seed delivery tubes.			

ATTACHMENTS	Number		
AGITATOR:			
for use in grain hopper		6	
for use in fertilizer hopper		7	
GRASS SEED		20	
RIGID HITCH AND STALK GUARDS		8	

McCORMICK
ALFALFA AND GRASS SEED DRILL
KIND 91

Code	DESCRIPTION	Approx. Weight	Quantity	Ship About
1	**20 x 4-in. ALFALFA AND GRASS SEED DRILL**	828		
	Standard Equipment: 11-in. Diameter Single Disk Type Furrow Openers (20 used spaced 4-in. apart in zigzag rank); Steel Frame and 2¼-bushel capacity Rust-Resistant Steel Hopper; Double Run Type Feed; Hand Lift with rear levers; Pressure Type Lubrication (less gun); Tongue, 2-Horse Wood Evener and Neckyoke; Steel Wheels, 40-in. diameter, 3-in. wide			

ATTACHMENTS	Number		
COVERING CHAIN, includes one cover chain per furrow opener		51	
TRACTOR HITCH, in lieu of 2-Horse Hitch — Deduct	RWTH 22	15	
As Extra		37	

McCORMICK
ENDGATE SEEDER
(Richmond, Ind.)
KIND 315

Code	DESCRIPTION	Approx. Weight	Quantity	Ship About
1	**No. 5 ENDGATE SEEDER**	168	6	U.C.
	Standard 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	Number			
ADAPTOR PACKAGE, 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	623 696 R91	39		
GRASS SEED, includes hopper, feed mechanism and seed delivery spouts		11	6	U.C.
SPROCKETS:				
With Machine, one sprocket as specified				
~~As Extra~~:				
For any 15-in. or 16-in. Wheel for Pneumatic Tires	623 699 R91	22	6	U.C.
50 Tooth Sprocket (25 omitted) for use with 48-in. diameter Wood Wagon Wheels	622 196 R91	24		
46 Tooth Sprocket (23 omitted) for use with 44-in. diameter Wagon Wheels	622 197 R91	22		
38 Tooth Sprocket (19 omitted) for use with Farm Trucks with 32-in. to 40-in. diameter Steel Wheels	622 198 R91	23		

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DESCRIPTION	Approx. Weight	Quantity	Ship About

DESCRIPTION	Approx. Weight	Quantity	Ship About

DESCRIPTION	Approx. Weight	Quantity	Ship About

DESCRIPTION	Approx. Weight	Quantity	Ship About

Total Amount of Order $_____.

to be Paid as Follows:

Date Due	Amount	Date Due	Amount
January____, 19__	$_____	January____, 19__	$_____
February____, 19__	$_____	February____, 19__	$_____
March____, 19__	$_____	March____, 19__	$_____
April____, 19__	$_____	April____, 19__	$_____
May____, 19__	$_____	May____, 19__	$_____
June____, 19__	$_____	June____, 19__	$_____
July____, 19__	$_____	July____, 19__	$_____
August____, 19__	$_____	August____, 19__	$_____
September____, 19__	$_____	September____, 19__	$_____
October____, 19__	$_____	October____, 19__	$_____
November____, 19__	$_____	November____, 19__	$_____
December____, 19__	$_____	December____, 19__	$_____

DEALER STOCK ORDER

FOR

HAY HARVESTING MACHINES

INTERNATIONAL HARVESTER

GRAY TRUCK & IMPL'S

Dealer's Firm Name

Winterset, Iowa

Town and State

SEP 1 1955

19

Date

Form J-108.

PRINTED IN UNITED STATES OF AMERICA

DEALER STOCK ORDER

FOR

FARM EQUIPMENT

Winterset, Iowa
Post Office

SEP 1 1955 19
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, 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 Agreement 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 A. Hamilton
Company Representative

GRAY TRUCK & IMPL'S
Winterset, Iowa
Dealer's Firm Name

Accepted 19

By Dale Gray
Signed

INTERNATIONAL HARVESTER COMPANY

Owner
Title

By
District Manager

APPROVED FOR CREDIT

By_____ _____

Credit Manager Date

		Last Season Sales	Dealer on Hand	MACHINE	Works	Page	Quantity Ordered		
		2	3	BALERS, Pickup	Mem.	2			
				No. 45 P.T.O.					
				No. 45 Engine					
				No. 55T P.T.O.					
				No. 55T Electrall					
				No. 55T Engine					
				No. 55W P.T.O.					
				No. 55W Electrall					
				No. 55W Engine					
				MOWERS	McC.				
				Cub-22		4			
				A-21		4			
				1A-22		4			
				A-24		4			
				2C-F21 Fast Hitch		4			
				C-21M		4			
				2C-F24 Fast-Hitch		5			
				C-24		5			
				34-F21 Fast-Hitch		5			
				34-F24 Fast-Hitch		5			
				HM-24		5			
			2	No. 31		5			
				U-F28 Fast-Hitch		5			
				RAKES					
				Self-Dump	McC.	9			
				Side Delivery:					
				Tractor Trail Behind	McC.	10	1	1055	
			1	No. 5	McC.	10	1	1155	
				No. 5 Narrow Tread	McC.	10			
				Side Rake and Tedder	McC.	11			

McCORMICK
PICKUP TYPE HAY BALERS

(F.O.B. Memphis, Tenn.)

Code	DESCRIPTION	Approx. Weight	Quantity	Ship About
	KIND 20			
	PICKUP HAY BALERS			
	Standard Equipment: Steel Frame; Completely Automatic Tying Mechanism Automatic Bale Length Control Metering Wheel; Automatic Floating Auger and Packer Finger Bale Counter No. 45; Improved Type Power Drive Pickup 14 x 18-in. Bale Chamber; Rigid Tractor Hitch No. 55 Series 5.50–16-in. 4-ply R.H. Implement Type Tire; 15 x 19-in. Bale Chamber 6.00—16-in. 4-ply L.H. Implement Type Tire; 600–16-in. 6-ply R.H. Implement Type Tire 7.50–16-in. 10-ply L.H. Implement Type Tire Supporting Jack Optional Drive Equipment as ordered, shown below			
	No. 45 PICKUP BALER (Twine):			
5	With Standardized Power Take-Off Drive Equipment	2361		
6	With "Wisconsin" Two-Cylinder Air Cooled Engine and Lifting Jack	2700		
	Excise Tax	.....		
	55T PICKUP BALER (Twine) with Standard Equipment	3641		
	Standardized Power Take-Off Drive Equipment with Special Tractor Hitch	51		
21	**No. 55T PICKUP BALER, P.T.O. DRIVE Complete**	**3692**		
	55T PICKUP BALER (Twine) with Standard Equipment	3641		
	Electrall Motor and Attaching Parts for 55T including Motor Mount, Cable, Clips, Cable Support, Shields, Belts and Pulley, No. 659 887 R91	327		
22	**No. 55T PICKUP BALER, ELECTRALL DRIVE Complete**	**3968**		
	55T PICKUP BALER (Twine) with Standard Equipment	3641		
	I.H. C-113 Four Cylinder Radiator Cooled Engine with Electric Starter, Generator and Battery, No. 359 180 R93	914		
20	**No. 55T PICKUP BALER, ENGINE DRIVE Complete**	**4555**		
	55W PICKUP BALER (Wire) with Standard Equipment	3680		
	Standardized Power Take-Off Drive Equipment with Special Tractor Hitch	88		
26	**No. 55W PICKUP BALER, P.T.O. DRIVE Complete**	**3768**		
	55W PICKUP BALER (Wire) with Standard Equipment	3780		
	Electrall Motor and Attaching Parts for 55W including Motor Mount, Cable, Clips, Cable Support, Shields, Belts and Pulley, No. 659 887 R91	327		
27	**No. 55W PICKUP BALER, ELECTRALL DRIVE Complete**	**4107**		
	55W PICKUP BALER (Wire) with Standard Equipment	3780		
	I.H. C-113 Four Cylinder Radiator Cooled Engine with Electric Starter, Generator and Battery, No. 359 180 R93	862		
25	**No. 55W PICKUP BALER, ENGINE DRIVE Complete**	**4642**		
	Excise Tax	.....		

ATTACHMENTS	Number			
BALE CHUTE:				
No. 45	657 930 R91	64		
No. 55 Series	657 936 R91	68		
DUAL WHEEL, Left Hand, Complete with 6.00–16-in. 6-ply Implement Tire for No. 55 Series (with Baler) Add	659 520 R91	50		
Excise Tax				
ENGINE ATTACHMENTS:				
Wisconsin Air-Cooled Two-Cylinder for No. 45	659 518 R91	471		
IH Radiator-Cooled Four-Cylinder for No. 55 Series:				
★ C-60 (U-1) with Hand Crank	353 536 R94	478		
C-113 (U-2A) with Hand Crank	360 461 R92	702		

McCORMICK
PICKUP TYPE HAY BALERS

(F.O.B. Memphis, Tenn.)

DESCRIPTION	Number	Approx. Weight	Quantity	Ship About
KIND 20				
ATTACHMENTS (Cont.)				
ENGINE SHUT-OFF, AUTOMATIC (with 55W Baler only)....Add	659 241 R91	2		
EXHAUST VALVE ROTATORS:				
✱ Installed in C-60 (U-1) Engine	357 545 R91	.....		
Installed in C-113 (U-2A) Engine	356 839 R91	.....		
FLYWHEEL SHIELD (with No. 55 Series).....Add	657 937 R92	8		
FORECARRIAGE, with 6.00–9-in. 6-ply Industrial Tire for No. 55 Series, in lieu of Standard Tractor Hitch.....Add	.....	125		
As Extra	657 933 R92	143		
Excise Tax	.....	.....		
GROUND DRIVE for Pickup:				
✱ No. 45	659 054 R91	15		
✱ No. 55 Series	657 730 R91	25		
With Roller Bearing Axle for No. 55 Series with L.H. Bushing Type Axle	660 148 R91	87		
With Flanged Hub for No. 55 Series with L. H. Roller Bearing Axle	659 717 R91	56		
For No. 55 Series equipped with L. H. Roller Bearing axle and Flanged Wheel Hub	660 031 R91	28		
HIGH ALTITUDE EQUIPMENT, in lieu of Standard:				
✱ Cylinder Head on C-60 (U-1) Engine	355 711 R92	.....		
Pistons in C-113 (U-2A) Engine, 5000-ft.	356 636 R92	.....		
8000-ft.	356 648 R92	.....		
HYDRAULIC BALE CHAMBER TENSION for No. 55 Series.....Factory	659 434 R91	40		
As Extra	659 434 R91	124		
LIFTING JACK for No. 45 Power Take-Off Drive	657 998 R92	15		
PICKUP IMPROVED TYPE for No. 45 Serial No. 80048-R and below, No. 55T Serial No. 10132-R and below, and No. 55W Serial No. 10237-R and below	659 964 R91	181		
PLUNGER CRANK SHIELD with No. 45.....Add	655 857 R91	28		
POWER TAKE-OFF DRIVE UNIT, including Special Tractor Hitch for No. 55 Series.....As Extra	659 777 R91	410		
STARTING, Electric:				
With Generator and Battery on C-60 (U-1) Engine.....Add	356 760 R94	108		
With Generator less Battery for C-60 (U-1) Engine.....As Extra	356 761 R94	70		
With Generator less Battery for C-113 (U-2A) Engine.....As Extra	271 139 R91	.....		
STEEL PLUNGER RUNNERS for No. 55 Series	660 109 R91	20		
TRAILER HITCH:				
No. 45	657 929 R93	46		
No. 55 Series	657 935 R92	79		
WATER PUMP with C-113 (U-2A) Engine.....Add	359 690 R91	5		
WHEELS for Floating Improved Type Pickup	659 965 R91	17		

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McCORMICK
TRACTOR MOWERS
(Chicago, Ill.)

Code	DESCRIPTION	Approx. Weight	Quantity	Ship About
	KIND 205			
2	**CUB-22, 5-ft. MOWER (Specify if for use with Fast-Hitch)**	247		
	Requires: For Manual Control: 511 893 R93 Master Control Lever 511 894 R92 Front Rockshaft For Touch Control: None			
	Standard Equipment: Cutter Bar with MB-2041, 3-in. Spaced Guards Two Cutter Bar Knives, Smooth, underserrated or overserrated, as ordered Attaching Parts for mounting cutter bar in front of right rear tractor wheel "V" Belt Drive from tractor power take-off Ball Bearing Pitman			
	KIND 207			
2	**A-21, 7-ft. POWER DRIVEN MOWER**	550		
	Standard Equipment: Rear Mounted Type Cutter Bar with MB-2041 3-in. spaced Guards Two Cutter Bar Knives, Smooth, underserrated, or overserrated, as ordered Automatic Breakaway Device V-Belt Drive Cutter Bar raised or lowered hydraulically Ball Bearing Pitman Slip Clutch with Regular Speed (900 R.P.M.) Pulley			
4	**1A-22, 5-ft. MOWER**	245		
	Standard Equipment: Same as for Cub-22 Mower			
6	**A-24, 7-ft. HEAVY-DUTY, POWER DRIVEN MOWER**	635		
	Standard Equipment: Rear Mounted Type Cutter Bar with MB-2041 3-in. spaced Guards Two Cutter Bar Knives, Smooth, underserrated, or overserrated, as ordered Automatic Breakaway Device V-Belt Drive Cutter Bar raised and lowered hydraulically Ball Bearing Pitman Slip Clutch with Regular Speed (900 R.P.M.) Pulley			
	KIND 209			
4	**2C-F21, 7-ft. TRACTOR MOWER (Fast-Hitch)**	550		
	Requires: Rear Axle Attaching Clamp and Wrench, No. 455 362 R91			
	Standard Equipment: Rear Mounted Type Cutter Bar with MB-2041, 3-in. spaced Guards Two Cutter Bar Knives, Smooth, underserrated or overserrated, as ordered Automatic Breakaway Device V-Belt Drive Cutter Bar Raised and Lowered Hydraulically Ball Bearing Pitman Slip Clutch with Regular Speed (900 R.P.M.) Pulley			
3	**C-21M, 7-ft. POWER DRIVEN MOWER**	565		
	Requires: Rear Axle Attaching Clamps and Wrench Attachment 455 316 R91			
	Standard Equipment: Same as 2C-21P above except not Fast-Hitch			

McCORMICK
TRACTOR MOWERS

(Chicago, Ill.)

DESCRIPTION	Approx. Weight	Quantity	Ship About
KIND 209			
Code			
8.....2C-F24, 7-ft. TRACTOR MOWER (Fast-Hitch).....	610		
Requires: Rear Axle Attaching Clamp and Wrench, No. 455 362 R91 Standard Equipment: Rear Mounted Type Cutter Bar with MB-2041 3-in. Spaced Guards Two Cutter Bar Knives, smooth, underserrated or overserrated, as ordered Automatic Breakaway Device V-Belt Drive Cutter Bar raised and lowered hydraulically Ball Bearing Pitman Slip Clutch with Regular Speed (900 R.P.M.) Pulley			
7.....C-24, 7-ft. HEAVY-DUTY, POWER DRIVEN MOWER.....	621		
Requires: Rear Axle Attaching Clamps and Wrench Attachment 455 316 R91 Standard Equipment: Same as 2C-24P above except not Fast-Hitch			
KIND 211			
3.....34-F21 TRACTOR MOWER (Fast-Hitch).....	583		
Standard Equipment: 7-ft. Rear Mounted Type Cutter Bar with MB-2041 3-in. Spaced Guards Two Cutter Bar Knives, smooth, underserrated or overserrated, as ordered Cutter Bar raised and lowered hydraulically by operation of Fast-Hitch System Ball Bearing Pitman — Slip Clutch with regular speed (900 R.P.M.) Pulley Automatic Breakaway Device — V-Belt Drive			
4.....34-F24 TRACTOR MOWER (Fast-Hitch).....	632		
Standard Equipment: 7-Ft. Rear Mounted Type Cutter Bar with MB 2041 3-in. Spaced Guards Two Cutter Bar Knives, smooth, underserrated or overserrated, as ordered Cutter Bar raised and lowered hydraulically by operation of Fast-Hitch System Ball Bearing Pitman Slip Clutch with Regular Speed (900 R.P.M.) Pulley Automatic Breakaway Device V-Belt Drive			
2.....HM-24, 7-ft. TRACTOR MOWER.....	617		
Standard Equipment: Rear Mounted Type Cutter Bar with MB 2041 3-in. Spaced Guards Two Cutter Bar Knives, smooth, underserrated or overserrated, as ordered Automatic Breakaway Device V-Belt Drive Cutter Bar raised and lowered hydraulically. Tractor must be equipped with hydraulic "Lift-All" attachment. One 1¼-in. Power Lift Cylinder is also required Ball Bearing Pitman Slip Clutch with Regular Speed (900 R.P.M.) Pulley			
KIND 213			
6.....No. 31 TRACTOR MOWER, 7-ft.....	640		
KIND 211			
5.....U-F28 TRACTOR MOWER, 7-ft.....	626		

McCORMICK
TRACTOR MOWERS
(Chicago, Ill.)

DESCRIPTION	Number	Approx. Weight	Quantity	Ship About
KIND				
Same as Machine for which ordered				
ATTACHMENTS				
CUTTER BARS:				
Cutter Bar price differential. Add or Deduct Per Foot	.....	15		
Canning Pea Type, with Windrower in lieu of 7-ft. Bar with Standard Guards:				
5-ft. for A-21, 2C-21P, C-21M and 34-21.....Add	ZME 240	85		
As Extra	ZME 240	190		
5-ft. for A-24, 2C-24P, C-24, 34-24, HM-24 and 27-VA.....Add	ZMC 729	85		
As Extra	ZMC 729	190		
6-ft. for A-21, 2C-21P, C-21M and 34-21.....Add	ZMD 306	121		
As Extra	ZMD 306	235		
6-ft. for A-24, 2C-24P, C-24, 34-24, HM-24 and 27-VA.....Add	ZMC 730	113		
As Extra	ZMC 730	230		
Lespedeza Type:				
5 ft. in lieu of standard 7 ft.....Add	.....	.....		
6 ft. in lieu of standard 7 ft.....Add	.....	.....		
7 ft. in lieu of standard 7 ft.....Add	.....	.....		
FOOT LIFTS for No. 27-VA:				
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 standard for all Tractor Mowers:				
3-in. Spaced.....Per Foot, Deduct	MD 989	.....		
3-in. Spaced.....Per Foot, Add	MF 989	.....		
2½-in. Spaced.....Per Foot, Deduct	MA 2149	.....		
2½-in. Spaced	MA 2454	.....		
Cardo Bar, Stub Type.....Per Foot, Deduct	ZA 53	.....		
HIGH CUT:				
With 2½ x 10-in. semi-pneumatic tire on outer shoe lead wheel	ZMB 750	16		
NOTE: High cut attachment includes adjustable hook for supporting inner end of cutter bar and wheel for supporting outer end to carry cutter bar in level position up to 12 in. above the ground.				
HITCHES, Power Drive:				
For 27VA Mowers:				
INTERNATIONAL HARVESTER:				
A, B and BN (Hand Lift)	455 683 R91	.....		
Super A (Touch Control Hydraulic Lift)	455 678 R91	.....		
Super AV (Touch Control Hydraulic Lift)	455 679 R91	.....		
C and Super C (Touch Control Hydraulic Lift)	455 676 R91	.....		
C and Super C (Remote Control Hydraulic Lift)	455 677 R91	.....		
F-20 and F-30 Regular Tread (Hand Lift)	455 684 R91	.....		
H, M, MD, Super H, Super M and Super MD:				
Hand Lift	455 673 R91	.....		
Hydraulic Lift	455 674 R91	.....		
Remote Control Hydraulic Lift	455 675 R91	.....		
W-4, W-6, WD-6, Super W-6 and Super WD-6:				
Hand Lift	455 681 R91	.....		
Remote Control Hydraulic Lift	455 682 R91	.....		
W-9, WD-9, WR-9 and WDR-9 (Hand Lift)	455 680 R91	.....		
ALLIS-CHALMERS:				
WD (Hydraulic Lift)	455 687 R91	.....		
B and C (Hand Lift)	455 685 R91	.....		
RC and WC (Hand Lift)	455 686 R91	.....		
CASE:				
DC (Serial No. Below 5525361) (Hand Lift)	455 695 R91	.....		
VAC (Hand Lift)	455 756 R91	.....		

McCORMICK
TRACTOR MOWERS

(Chicago, Ill.)

DESCRIPTION	Number	Approx. Weight	Quantity	Ship About
KIND				
Same as Machine for which ordered				
ATTACHMENTS (Cont.)				
HITCHES, Power Drive, (Cont.):				
For 27VA Mowers: (Cont.)				
DEERE:				
B (Serial No. Below 186134) (Hand Lift)	455 696 R91	.....		
A (Serial No. above 561901) and B (serial No. above 186133) (Hand Lift)	455 697 R91	.....		
M and MT (Hydraulic Lift)	455 698 R91	.....		
50 (Hand Lift)	455 699 R91	.....		
60 (Hand Lift)	455 700 R91	.....		
FERGUSON:				
TO-30 (Hydraulic Lift)	455 758 R91	.....		
FORD:				
Golden Jubilee (Hydraulic Lift)	455 757 R91	.....		
8N (Hydraulic Lift)	455 689 R91	.....		
FORD-FERGUSON (Hand Lift)	455 688 R91	.....		
MASSEY-HARRIS:				
101 and 101-Jr. (Hand Lift)	455 690 R91	.....		
MINNEAPOLIS-MOLINE:				
Z (Hand Lift)	455 693 R91	.....		
For No. 27-V Mowers:				
INTERNATIONAL HARVESTER:				
A, B and BN	ZMA 696	55		
AV	ZMA 722	57		
Super A	453 983 R91	57		
Super AV	453 991 R91	66		
10-20 and W-30	ZMA 707	77		
15-30 and W-40	ZMA 708	86		
F-12 and F-14	ZMA 709	55		
I-4	ZMA 715	105		
W-9, WD-9, WR-9 and WDR-9	ZMA 721	69		
W-4, W-6 and WD-6	ZMA 742	71		
F-20 and F-30 (Regular Tread)	ZMA 751	62		
F-20 and F-30 (Narrow Tread)	ZMA 752	63		
C and Super C:				
Hydraulic Touch Control	454 903 R91	73		
Hydraulic Remote Control	455 244 R91	79		
H, M and MD:				
Hand Lift	454 904 R91	71		
Hydraulic Lift	454 905 R91	74		
Hydraulic Remote Control	454 906 R91	70		
W-4, W-6, WD-6, Super W-6 and Super WD-6 with Hydraulic Remote Control	455 163 R91	71		
ALLIS-CHALMERS:				
B and C	454 769 R91	76		
WD	ZMA 753	.....		
CATERPILLAR:				
R2 and D2	ZMA 697	77		
DEERE:				
G	ZMA 678	.....		
B	ZMA 718	81		
H	ZMA 719	86		
A (Serial No. above 561901) and B (Serial No. above 186133)	ZMA 748	87		
M and MT with Hydraulic Lift	454 743 R91	59		
50	455 389 R91	91		
60	455 390 R91	91		

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McCORMICK
TRACTOR MOWERS
(Chicago, Ill.)

DESCRIPTION	Number	Approx. Weight	Quantity	Ship About
KIND				
Same as Machine for which ordered				
ATTACHMENTS (Cont.)				
HITCHES, Power Drive, (Cont.)				
For No. 27-V Mowers: (Cont.)				
FORD:				
8N	454 759 R91	80		
FORD-FERGUSON	ZMA 720	92		
MASSEY-HARRIS:				
30 and 44	454 753 R91	102		
LIFTING JACK for No. 27-VA	454 730 R91	14		
PITMAN, Plain Type, in lieu of standard ball bearing pitman..Deduct	.....	.....		
PULLEYS, Drive, in lieu of standard ratchet type Slip Clutch Pulley:				
Ratchet Slip Clutch Type, Fast Speed.....Add	.....	.....		
Non-Ratchet Type, Regular Speed.....Deduct	.....	.....		
Non-Ratchet Type, Fast Speed.....Deduct	.....	.....		
REAR AXLE ATTACHING CLAMP AND WRENCH:				
(Order from Canton Works)				
For 2C-21P and 2C-24P	455 362 R91	14		
For C-21M and C-24	455 316 R91	50		
WHEEL, LEAD:				
Inner Shoe, with 2½ x 10-in. Semi-Pneumatic Tire	453 153 R92	16		
Outer Shoe, with 2½ x 10-in. Semi-Pneumatic Tire	453 151 R92	11		
WINDROWER:				
For use with 5-ft. Cutter Bars	M 22817	30		
For use with 6-ft. Cutter Bars	M 32611	51		
For use with 7-ft. Cutter Bars	ZMA 333	57		
Green Crop Type for use with all sizes of Cutter Bars	ZMA 323	23		

McCORMICK
TYPE M HAY RAKES
(F.O.B. Chicago, Ill.)

DESCRIPTION	Approx. Weight	Quantity	Ship About
KIND 310			
TYPE M SELF-DUMP HAY RAKES:			
Code Size Quantity and Type of Teeth			
2.... 8 ft. 25 25/64-in. Single Coil	385		
7.... 9 ft. 30 25/64-in. Single Coil	425		
12....10 ft. 32 25/64-in. Single Coil	450		
14....11 ft. 22 ½-in. No-Coil	485		
15....11 ft. 29 ½-in. No-Coil	505		
17....12 ft. 40 25/64-in. Single Coil	520		
22....14 ft. 48 25/64-in. Single Coil	615		
Standard 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. teeth listed with rakes above have flat points. ½-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 standard thills ..... As Extra	40		
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	.....		
7/16-in. Double Coil Teeth, in lieu of 25/64-in. Single Coil Teeth ..... Per Tooth	1		
½-in. No-Coil Teeth, in lieu of 25/64-in. Single Coil Teeth ..... Per Tooth	1		
NOTE: Teeth in sizes except ½-in. are available with either flat or round points as ordered. ½-in. teeth are furnished with round points only.			
Tongue, Solid Type, in lieu of standard thills	.....		
Tongue Truck, ZMB 92, with two steel wheels	115		
Wheels, Mountain Type, with roller bearings, in lieu of standard wheels (all sizes except 14 ft.)	33		
Wheels, Mountain Type, with plain bearings, in lieu of standard wheels (all sizes except 14 ft.)	30		

PRINTED IN UNITED STATES OF AMERICA

McCORMICK
TRACTOR TRAIL-BEHIND SIDE-DELIVERY RAKES

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

DESCRIPTION	Approx. Weight	Quantity	Ship About
KIND 312			
Code			
1....**TRACTOR TRAIL-BEHIND SIDE DELIVERY RAKE:**			
With 2½-in. wide Steel Wheels	960	1	V.O.
Standard Equipment: Steel Arch Type Main Frame Two High Steel Main Wheels (2½-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 3¾ in. apart			
Attachments			
Axle Extension Frame with Truss Braces for extending main axle	55		
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	66		
Wheel, Extra Caster:			
With Steel Wheel	95	1	V.O.
Wheels, Main, with 4⅞-in. wide steel rims, in lieu of standard steel wheels	40		
Wheels, Main, with extension rims, in lieu of standard steel wheels	95		
Code			
3....**No. 5 SIDE-DELIVERY RAKE:**			
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	1195		
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	1155	1	V.O.
4 **No. 5 NARROW TREAD SIDE DELIVERY RAKE**	1158		
For Two 5.90—15-in. 4 Ply or 6.00—15-in. 4 Ply Traction Implement Tires, in lieu of Rib Implement Tires on main wheels	.....		
Standard 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 Standard ..... Add	30		
Caster Wheels, Hillside Type in lieu of Standard ..... Add	4		
Reel, Ball Bearing, Heavy Duty, in lieu of Standard	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 Standard	.....		

McCORMICK
COMBINATION SIDE RAKE AND TEDDER
(F.O.B. Chicago, Ill.)

Kind Code	DESCRIPTION	Approx. Weight	Quantity	Ship About
312.....	**SIDE RAKE AND TEDDER:**			
	With 2½-in. wide Steel Wheels:			
10.....	**Regular Type**	899		
11.....	**Bean Type**	925		
	With wheels for pneumatic tires, less tires:			
10.....	**Regular Type**	869		
11.....	**Bean Type**	865		
	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		
	Standard 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 3¾-in. apart (Regular Type) 32 Teeth spaced 3¾-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 standard tongue and horse hitch parts.....	−15		
		As Extra 32		
	Teeth, Quick-Attachable Type, in lieu of standard 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 4 ⅞-in. wide steel rims, in lieu of standard steel wheels.....	45		
	Wheels, Main, with extension rims, in lieu of standard steel wheels.....	95		

DESCRIPTION	Approx. Weight	Quantity	Ship About

DESCRIPTION	Approx. Weight	Quantity	Ship About

DESCRIPTION	Approx. Weight	Quantity	Ship About

DESCRIPTION	Approx. Weight	Quantity	Ship About

Total Amount of Order $ 10193 00.

to be Paid as Follows:

Date Due	Amount	Date Due	Amount
January ____, 19__	$	January ____, 19__	$
February ____, 19__	$	February ____, 19__	$
March ____, 19__	$	March ____, 19__	$
April ____, 19__	$	April ____, 19__	$
May 1, 1956	$ 1986 40	May ____, 19__	$
June 1, 1956	$ 465 40	June ____, 19__	$
July ____, 19__	$	July ____, 19__	$
August ____, 19__	$	August ____, 19__	$
September 1, 1956	$ 571 20	September ____, 19__	$
October 1, 1956	$ 2298 40	October ____, 19__	$
November 1, 1956	$ 2719 40	November ____, 19__	$
December 1, 1956	$ 2152 20	December ____, 19__	$

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