

SECTION 28

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REPAIRS AND EXTRA PARTS DIVISION

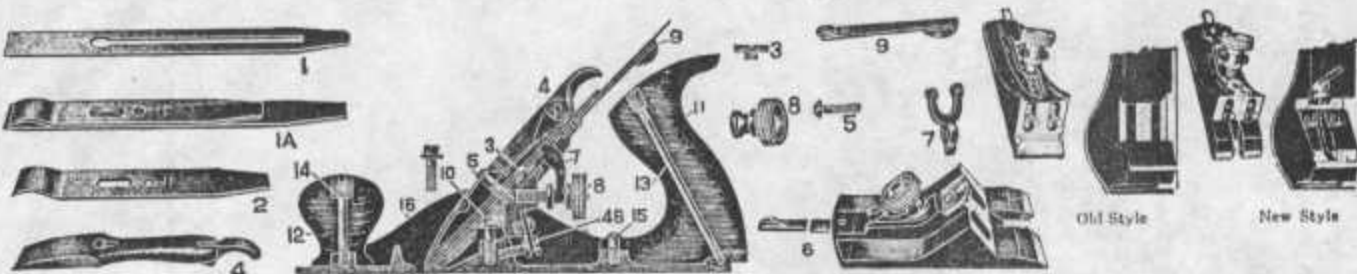
SECTION 28

A COMPREHENSIVE LIST OF
REPAIRS AND EXTRA PARTS

PLANE PARTS

When ordering be sure to specify number and name of part and number of plane part is for, thus: No. 4 lever cap for No. 5 plane
If frogs or bottoms are wanted specify new or old style. New or old style can be determined by illustrations below.

Ten cents will be the minimum charge for any part sent by mail.



For Stanley "Bailey" Iron Planes

No. of Part	Name of Part	No. of Plane	2 2C	3 3C	4 4C	4 1/2 4 1/2 C	5 5C	5 1/4 5 1/4 C	5 1/2 5 1/2 C	6 6C	7 7C	8 8C
1A	Double Plane Iron	See Section 3, Page 10	Each	Each	Each	Each	Each	Each	Each	Each	Each	Each
1	Single Plane Iron		Each	Each	Each	Each	Each	Each	Each	Each	Each	Each
2	Plane Iron Caps		F3970G D0C8	F3970G D0C8	F3970G D0C8	F3970G D0C8	F3970G D0C8	F3970G D0C8	F3970G D0C8	F3970G D0C8	F3970G D0C8	F3970G D0C8
3	Cap Screws		F3956G D8C0	+ 4-G D8C8	+ 4-G D8C8	F3959G X1D04	F3958G D8C8	+ 4-G D8C8	+ 4-G X1D04	F3959G X1D04	F3959G X1D04	+ 4-G X1D20
4	Lever		F3971G D0C8	F3971G D0C8	F3971G D0C8	F3971G D0C8	F3971G D0C8	F3971G D0C8	F3971G D0C8	F3971G D0C8	F3971G D0C8	F3971G D0C8
5	Lever Screws		+ 6-G X1D08	+ 6-G X1D20	+ 6-G X1D20	+ 6-G X1D28	+ 6-G X1D28	+ 6-G X1D20	+ 6-G X1D28	+ 6-G X1D28	+ 6-G X1D28	+ 6-G X1D36
6	Frog, complete. Specify new or old.		+ 7-G D0C8	+ 7-G D0C8	+ 7-G D0C8	+ 7-G D0C8	+ 7-G D0C8	+ 7-G D0C8	+ 7-G D0C8	+ 7-G D0C8	+ 7-G D0C8	+ 7-G D0C8
7	"V" Adjusting Lever		+ 8-G D3C2	F3975G D3C2	F3975G D3C2	F3975G D3C2	F3975G D3C2	F3975G D3C2	F3975G D3C2	F3975G D3C2	F3975G D3C2	F3975G D3C2
8	Adjusting Nut		+ 8 1/2-G D0C8	+ 8 1/2-G D0C8	+ 8 1/2-G D0C8	+ 8 1/2-G D0C8	+ 8 1/2-G D0C8	+ 8 1/2-G D0C8	+ 8 1/2-G D0C8	+ 8 1/2-G D0C8	+ 8 1/2-G D0C8	+ 8 1/2-G D0C8
8 1/2	Cutter Adjusting Screw		+ 9-G D1C6	+ 9-G D1C6	+ 9-G D1C6	+ 9-G D1C6	+ 9-G D1C6	+ 9-G D1C6	+ 9-G D1C6	+ 9-G D1C6	+ 9-G D1C6	+ 9-G D1C6
9	Lateral Adjusting Lever		+ 10-G D0C8	+ 10-G D0C8	+ 10-G D0C8	+ 10-G D0C8	+ 10-G D0C8	+ 10-G D0C8	+ 10-G D0C8	+ 10-G D0C8	+ 10-G D0C8	+ 10-G D0C8
10	Frog Screw		See Section 3, Page 10									
11	Plane Handle		+ 12-G D4C8			+ 12-G D4C8	+ 12-G D4C8		+ 12-G D4C8	+ 12-G D4C8	+ 12-G D4C8	+ 12-G D5C6
12	Plane Knob		+ 13-G D1C6	F3987G D1C6	F3987G D1C6	F3988G D1C6	F3988G D1C6	F3988G D1C6	F3988G D1C6	F3988G D1C6	F3988G D1C6	F3988G D1C6
13	Handle Bolt and Nut		+ 14-G D1C6	F3985G D1C6	F3985G D1C6	F3986G D1C6	F3986G D1C6	F3985G D1C6	F3986G D1C6	+ 14-G D1C6	+ 14-G D1C6	+ 14-G D1C6
14	Knob Bolt and Nut					+ 15-G D0C8	+ 15-G D0C8	+ 15-G D0C8	+ 15-G D0C8	+ 15-G D0C8	+ 15-G D0C8	+ 15-G D0C8
15	Plane Handle Toe Screw. Specify new or old.		+ 16-G X2D28	+ 16-G X2D56	+ 16-G X2D56	+ 16-G X3D04	+ 16-G X3D04	+ 16-G X3D04	+ 16-G X3D04	+ 16-G X5D44	+ 16-G X6D00	+ 16-G X7D60
16	Plane Bottom, plain. Specify new or old.		+ 16C-G X2D50	+ 16C-G X2D72	+ 16C-G X2D72	+ 16C-G X3D04	+ 16C-G X3D04	+ 16C-G X3D04	+ 16C-G X3D04	+ 16C-G X5D98	+ 16C-G X6D60	+ 16C-G X8D36
16C	Plane Bottom, corrugated. Specify new or old.		+ 46-G D0C8	+ 46-G D0C8	+ 46-G D0C8	+ 46-G D0C8	+ 46-G D0C8	+ 46-G D0C8	+ 46-G D0C8	+ 46-G D0C8	+ 46-G D0C8	+ 46-G D0C8
46	Frog Adjusting Screw											

Be sure to specify new or old style on frogs and bottoms

All Above, Loose

Items marked + not carried in stock. Can only be furnished by shipping direct from factory, F. O. B., New Britain, Conn.

An extra charge of D1C0% will be made on net amount when shipped direct from the factory

PLANE PARTS

When ordering be sure to specify number and name of part and number of plane part is for, thus: No. 4 lever cap for No. 605 plane.
If frogs or bottoms are wanted specify new or old style. New or old style can be determined by illustrations below.

Ten cents will be the minimum charge for any parcel post shipment.

Be sure to specify new or old style on frogs and bottoms



For Stanley's "Bailey" and Stanley Block Planes

No. of Part	Name of Part	No. of Plane	9 1/2	15	18 1/4	60 1/2	65	65 1/2	118
			Each F3962G D4C0	Each F3962G D4C0	Each + 4-G X1D52	Each F3965G D4C0	Each + 4-G X1D52	Each F3962G D4C0	Each + 4-G D9C6
4	Lever Cap								
			+ 5-G D0C8	+ 5-G D0C8	+ 5-G D0C8	+ 5-G D0C8	+ 5-G D0C8	+ 5-G D0C8	
5	Lever Cap Screw								
						+ 6-G D1C6	+ 6-G D1C6	+ 6-G D1C6	
6	Adjusting Slide								
			+ 7-G D0C8	+ 7-G D0C8	+ 7-G D0C8				
7	Adjusting Lever								
			+ 8-G D1C6	+ 8-G D1C6	+ 8-G D1C6	+ 8-G D1C6	+ 8-G D1C6	+ 8-G D1C6	
8	Adjusting Nut								
			+ 9-G D1C6	+ 9-G D1C6	+ 9-G D1C6				
9	Lateral Adjusting Lever								
			+ 16-G X2D00	+ 16-G X2D00	+ 16-G X2D00	+ 16-G X2D00	+ 16-G X2D16	+ 16-G X2D16	+ 16-G X2D00
16	Plane Bottom								
			+ 21-G D1C6	+ 21-G D1C6	+ 21-G D1C6	+ 21-G D1C6	+ 21-G D1C6	+ 21-G D1C6	
21	Eccentric Plate								
			+ 22-G D1C6	+ 22-G D1C6	+ 22-G D1C6	+ 22-G D1C6	+ 22-G D1C6	+ 22-G D1C6	
22	Finger Rest Knob								

All above, loose

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An extra charge of D1C0 will be made on net amount when shipped direct from the factory.

PLANE PARTS

When ordering, always give kind and number of plane for which part is wanted, as well as the figure number of the part wanted.

Ten cents will be the minimum charge for any part sent by mail.

FOR
STANLEY
BLOCK PLANES



No. of Part	Name of Part	No. of Plane	100 101	102 103	110	120	130	203	220
			Each	Each	Each	Each	Each	Each	Each
4-G	Single Plane Iron.....		For Prices See Section 3, Page 10						
4-G	Lever Cap.....		D1C6	D3C2	D5C8	D3C2	D3C2	D4C0	D4C0
5-G	Lever Cap Screw.....			D0C8	D0C8	D0C8	D0C8	D0C8	D0C8
6-G	Adjusting Slide.....			D2C4		D2C4		D1C6	D1C6
8-G	Adjusting Nut.....							D1C6	D1C6
12-G	Plane Knob.....				D1C6	D1C6	D1C6	D1C6	D1C6
16-G	Plane Bottom.....		D4C8	D6C4	X1D00	X1D20	X1D80	X1D00	X1D08

FOR
STANLEY RABBIT AND
ROUTER PLANES



No.	Name Part	No. Plane	80 92	93	79	71 71 1/4	571	75	95
			Each	Each	Each	Each	Each	Each	Each
1-G	Single Plane Iron.....		D4C8	D4C8	D2C4	D4C8	D4C0	D4C0	D4C0
4-G	Lever Cap.....		D2C4	D2C4	D1C6			D1C6	D4C8
5-G	Thumb Screw.....		D0C8	D0C8	D0C8		D0C8	D0C8	D0C8
12-G	Plane Knob.....					D2C4			
14-G	Knob Bolt and Nut.....					D1C6			
16-G	Plane Bottom.....		X4D00	X5D44	X4D00	X3D20	X1D20	X1D20	X2D40
27-G	Cutter Adj. Screw.....		D3C2	D3C2					
47-G	Extra Attachment.....					D4C8			
48-G	Collar.....					D4C0			

Price on Bottoms for Nos. 90, 92, 93, 75, is for Both Top and Bottom; they are Not Sold Separately, as they must be Machined in Fit.

All above, loose.

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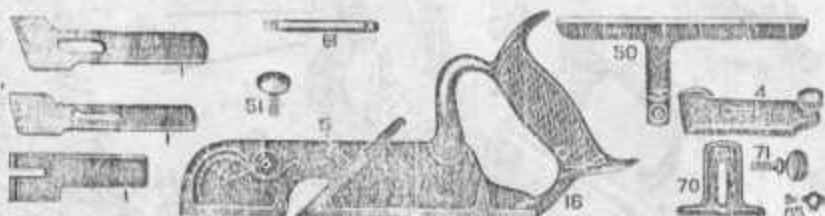
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PLANE PARTS

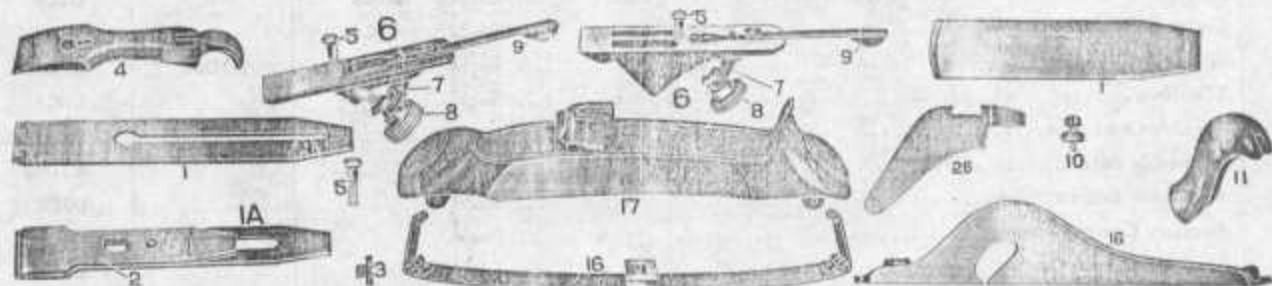
When Ordering, Always Give Kind and Number of Plane for Which Part is Wanted, as Well as the Figure Number of the Part Wanted.

Ten Cents will be the Minimum Charge for any Part Sent by Mail

FOR STANLEY RABBIT,
MATCHING AND
DADO PLANES



No. of Part	Name of Part	No. of Plane	F-38-G	F-78-G	F-378-G	F-190-G F-191-G F-192-G
			Each	Each	Each	Each
+ 1	Single Plane Iron		D4C8	D4C8	D4C8	D4C8
+ 4	Lever		D2C0	D3C2	D1C6	D3C2
+ 5	Cutter Holding Screw		D0C8	D0C8	D0C8	D0C8
+ 16	Plane Bottom		X3D34	X3D20	X4D80	X3D20
+ 50	Fence			X5D20	D9C2	
+ 51	Fence Thumb Screw			D0C8	D0C8	
+ 51	Fence Arm			D1C6	D1C6	
+ 52	Fence Stop Collars, Screws				D1C2	
+ 70	Adjusting Depth Gauge		D3C2	D3C2	D3C2	D3C2
+ 71	Depth Gauge Thumb Screw		D1C4	D1C4	D1C4	D1C4
+ 85	Spurs With Screws		D1C4	D0C8		D0C8



FOR STANLEY CARRIAGE, CIRCULAR, SCRUB AND SHOOT BOARD PLANES

No. of Part	Name of Part	No. of Plane	F-18-G	F-101-G	F-20-G	F-40-G
			Each	Each	Each	Each
+ 1A	Double Plane Iron		X1D52	X1D52	X1D28	
+ 1	Single Plane Iron		X1D16	X1D16		X1D28
+ 2	Plane Iron Cap		D3C6	D3C6	D3C2	
+ 3	Cap Screw		D0C8	D0C8	D0C8	
+ 4	Lever		D9C6	D9C6	D9C6	D8C4
+ 5	Lever Screw		D0C8	D0C8	D0C8	D0C8
+ 6	Frog Complete		X1D20	X1D12	D8C8	
+ 7	"Y" Adjusting Lever		D0C8	D0C8	D0C8	
+ 8	Adjusting Nut		D3C2	D3C2	D3C2	
+ 9	Lateral Adjusting Lever		D1C6	D1C6	D1C6	
+ 10	Frog Screw		D0C8	D0C8	D0C8	
+ 11	Plane Handle		D8C0	D8C0		D4C8
+ 12	Plane Knob		D4C8	D4C8		D4C8
+ 13	Handle Bolt and Nut		D1C6	D1C6		D1C6
+ 14	Knob Bolt and Nut		D1C6	D1C6		D1C6
+ 16	Plane Bottom		X5D60	X4D60	X4D80	X2D40
+ 17	Top Casting				X2D40	
+ 26	Frog Seat				X2D40	
+ 35	Bottom Adjusting Screw				D8C0	
+ 36	Bottom Adjusting Nut				D8C0	

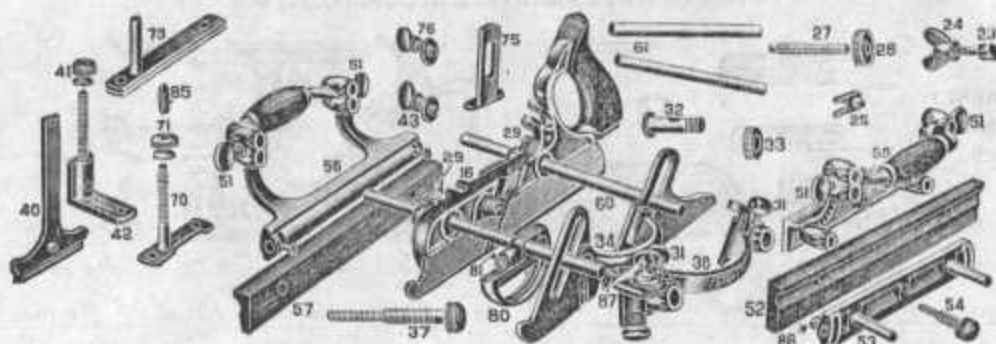
All above, loose.

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An extra charge of D1C0% will be made on Net amount when shipped direct from factory.

PLANE PARTS

When Ordering, Always Give Kind and Number of Plane for Which Part is Wanted, as Well as the Figure Number of the Part Wanted. Ten Cents will be the Minimum Charge for any Part Sent by Mail.



FOR STANLEY COMBINATION PLANES

No. of Part	Name of Part	No. of Plane	F-45-G	F-50-G	F-55-G
✚ 1	Cutters.....	Per Set	X7D40	X5D60	X19D20
✚ 16	Main Stock or Bottom.....	Each	X6D00	X3D60	X6D40
✚ 23	Cutter Bolt.....	Each	D2C4	D2C4	D2C4
✚ 24	Cutter Bolt Wing Nut.....	Each	D2C4	D2C4	D2C4
✚ 25	Cutter Bolt Clip and Screw.....	Each	D0C8		D0C8
✚ 27	Cutter Bolt Adjusting Screw.....	Each	D1C6		D1C6
✚ 28	Cutter Bolt Adjusting Wheel.....	Each	D1C6		D1C6
✚ 30	Sliding Section.....	Each	X3D68	X1D60	X2D00
✚ 32	Thimble.....	Each			D3C2
✚ 33	Thimble Check Nut.....	Each			D2C4
✚ 34	Adjustable Bottom.....	Each			X3D08
✚ 37	Adjustable Bottom Screw.....	Each			D3C2
✚ 40	Auxiliary Center Bottom.....	Each			D6C8
✚ 42	Angle Iron and Adjusting Screw.....	Each			D6C8
✚ 50	Left Fence.....	Each	X4D00	X3D04	X4D80
✚ 52	Tilting Guard Plate (Wood).....	Each	D5C6		D3C2
✚ 53	Tilting Iron With Swivel.....	Each			X1D04
✚ 54	Left Fence Adjusting Screw.....	Each			D3C2
✚ 56	Right Fence.....	Each			X3D20
✚ 57	Right Fence Tilting Plate.....	Each			D4C8
✚ 60	Long Arm.....	Per Pair	D4C0	D4C0	D6C8
✚ 61	Short Arm.....	Per Pair	D2C0		D2C0
✚ 70	Adjusting Depth Gauge.....	Each	D3C2	D3C2	D3C2
✚ 73	Adjusting Beading Stop.....	Each	D3C2	D4C8	
✚ 75	Slitting Cutter Stop.....	Each	D1C6		D1C6
✚ 77	Sliding Section Depth Gauge.....	Each	D3C2		
✚ 80	Cam Rest.....	Each	D6C4		D6C4
✚ 85	Spurs With Screws.....	Each	D0C8	D0C8	D0C8
✚ 88	Runner Adjusting Screw.....	Each		D1C6	
✚ 29, 31, 41, 43, 51, 58, 71, 76, 81, 86	Screws.....	Each	D1C6	D1C6	D1C6

All Above Loose

Items Marked ✚ Not Carried in Stock; Can Only be Furnished by Shipping Direct from Factory, F. O. B., New Britain, Conn. An Extra Charge of D1C0% will be Made on Net Amount When Shipped Direct from the Factory.

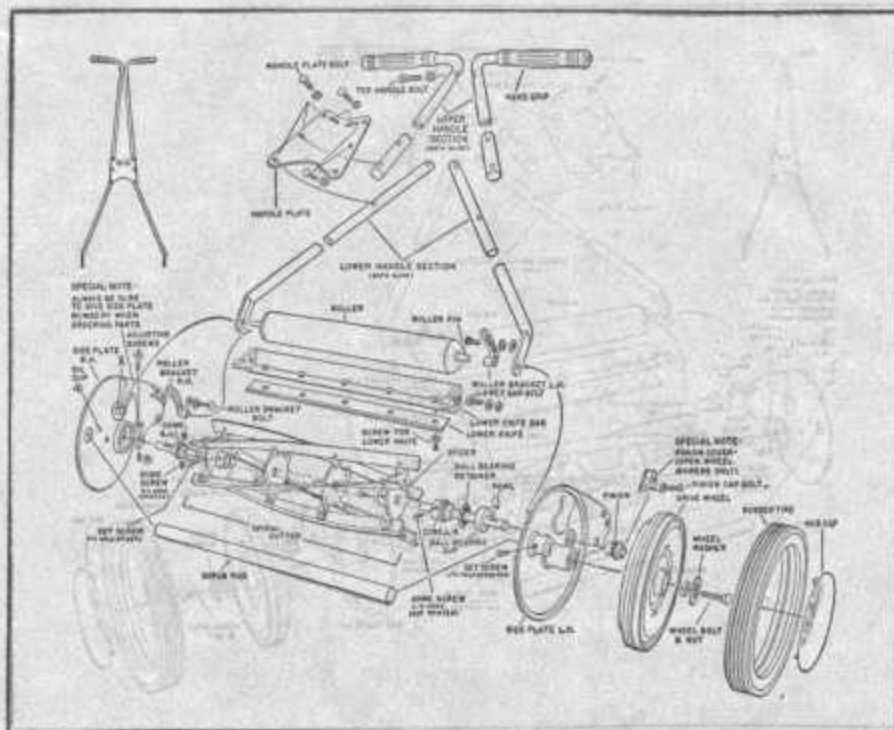
LAWN MOWER PARTS

For KKQ52, KKNQ, DENQ, KKQ and DEQ Quiet Ball Bearing Lawn Mowers

Height of driving wheel 10 inches.

In ordering always give number, size, name of part and name of lawn mower

The right or left side of a mower is determined by standing in back of machine as when in use.



D2C5%	Each	Each
♣NM40-K—Side Plate R.H. for KKQ52		\$2.70
♣NM41-K—Side Plate L.H. for KKQ52		2.70
R-NM5-K—L.H. Side Plate for KKNQ & DENQ		2.70
R-MT5-K—L.H. Side Plate for DE & KKQ after 1946		2.70
R-MT2-K—R.H. Side Plate for DE & KKQ prior to 1947		2.70
R-MT3-K—L.H. Side Plate for DE & KKQ prior to 1947		2.70
R-MTRX-K—Drive Wheel—Both alike after 1946		2.70
R-MT1-K—Drive Wheel for models prior to 1947		2.70
R-1189-K—Rubber Tire after 1946		1.80
♣NM58-K—Hub cap for DE & KKNQ—Specify for DE or KK		1.50
♣NM62-K—Hub Cap for KKQ52		1.50
R-44R-K—R.H. Roller Brackets for KK & DEQ		.30
R-1906S-K—Lower Knife Bar—Without knife		
14-inch		1.50
18-inch		2.10
R-20-K—Lower Knife for above		
14-inch		.80
16-inch		.90
♣NM300/5-K—Spiral Cutter—Complete with shaft and cones		
14-inch		6.60
16-inch		7.20
18-inch		8.10
♣MT10/14-K—Rubber Roller—14-inch		1.50
R-MT10-K—Rubber Roller—		
16-inch		1.80
18-inch		2.10

D2C5%	Each
R-88-K—Pinion (Gear) R.H.	\$0.45
R-89-K—Pinion (Gear) L.H.	.45
R-90-K—Pawl (Small piece inside pinion)	.10
R-23-K—Bolt—For roller bracket	.15
✚33-K—Bolt for knife bar	.15
R-52-K—Ball Bearing Cone R.H.	.75
R-53-K—Ball Bearing Cone L.H.	.75
R-25½-K—Screw—Cup pointed—L.H. cone	.15
R-HW-K—Washer—For drive wheel	.10
R-54-K—Cup—For ball bearings	.45
R-38-K—Adjusting Screw—For knife bar	.15
✚26-K—Set Screw—For Spider	.15
✚26½-K—Set Screw—For shrub rod	.15
✚RP-K—Roller Pin—For end of roller	.10
✚NM59-K—Shrub Rod—14, 16 or 18-inch	1.50
✚NM57-K—Oil Cup	.05
✚55-K—Cotter Key—For handle	.05
✚NM55HU-K—Handle—Upper section—Both alike	.95
✚NM55HL-K—Handle—Lower section—Both alike	.75
✚NM55HP-K—Handle Plate	.50
✚55HT-K—Top Handle Bolt	.15
✚55PB-K—Handle Plate Bolt (8 required)	.15
✚55HG-K—Handle Grip	.15
✚11-K—Handle Irons— 14-inch	.60
R-11—16-inch	.60
✚11—18-inch	.75
✚24-K—Bolt—For handle irons	.15

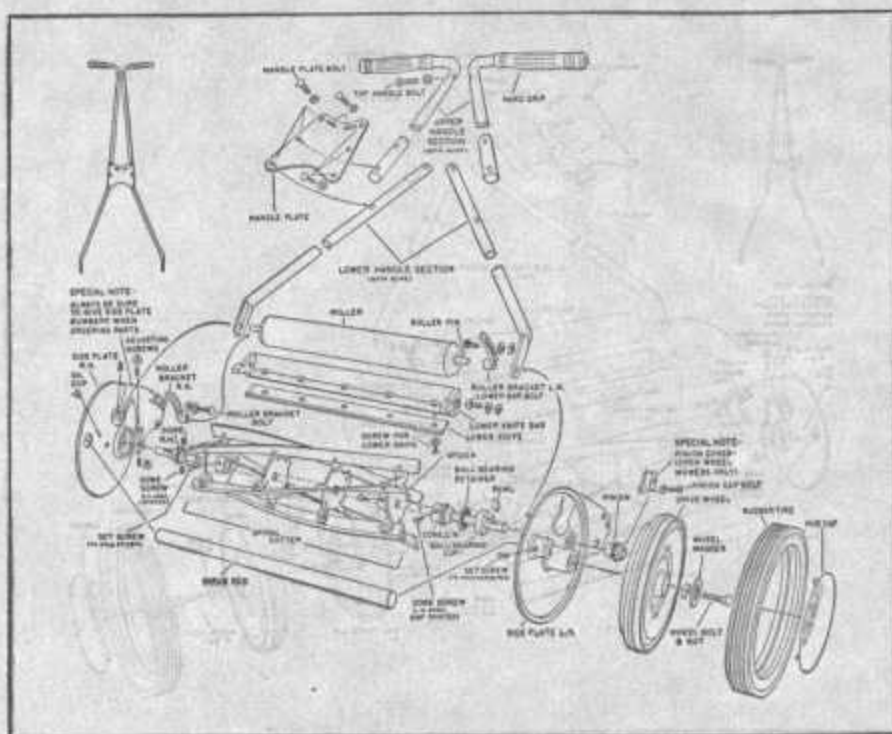
Items marked -F- not carried in stock. Can only be furnished by shipping direct from factory, F. O. B., Richmond, Ind.

For KKS and DES Ball Bearing Lawn Mowers

Height of driving wheel 10 inches.

In ordering always give number, size, name of part and name of lawn mower.

The right or left side of a mower is determined by standing in back of machine as when in use.



D2C5%	Each
R-BW5-K—Side Plate—R.H.	\$2.70
R-1178-K—Rubber Tire	1.50
R-1906S-K—Lower Knife Bar—Without knife—	
14-inch	1.50
18-inch	2.10
R-20-K—Lower Knife—For above—	
14-inch	.90
16-inch	.90
4-1906SKB-K—Lower Bar with knife attached—	
14-inch	2.40
16-inch	2.70
18-inch	3.10
4-BW300/5-K—Spiral Cutter—Complete with shaft and cones—	
14-inch	6.00
16-inch	7.20
18-inch	8.10
R-BW10-K—Wood Roller—	
14-inch	1.35
16-inch	1.50
18-inch	1.65
R-88-K—Pinion (gear) R.H.	.45
R-89-K—Pinion (gear) L.H.	.45
R-90-K—Pawl (Small piece inside pinion)	.10

12C3%	Each	Each
R-23-K Bolt—For roller bracket		\$0.15
433-K Bolt—For knife bar		.15
R-52-K Ball Bearing Cone R.H.		.75
R-53-K Ball Bearing Cone L.H.		.75
R-25-K Screw—Cone pointed—R.H. cone		.15
R-25½-K Screw—Cup pointed—L.H. cone		.15
R-51-K Ball Bearing Retainer—With balls		.45
R-54-K Cup—For ball bearings		.45
R-HW-K Washer—For drive wheel		.10
4516-K Adjusting Screw—For knife bar		.15
426-K Set Screw—For spider		.15
426½-K Set Screw—For shrub rod		.15
4RP-K Roller Pin—Fits end of roller		.10
4BW59-K Shrub Bar (All sizes)		.90
4BW55HU-K Handle—Upper section—Both alike		.90
4BW55HL-K Handle—Lower section—Both alike		.75
455HT-K—Top Handle Bolt		.15
455PB-K—Handle Plate Bolt		.15
455G-K—Hand Grip		.15
7-50-K—Wood Handle Complete		1.80
411-K—Handle Iron— 14-inch		.60
R-11—16-inch		.60
424-K—Handle Iron Bolts		.15

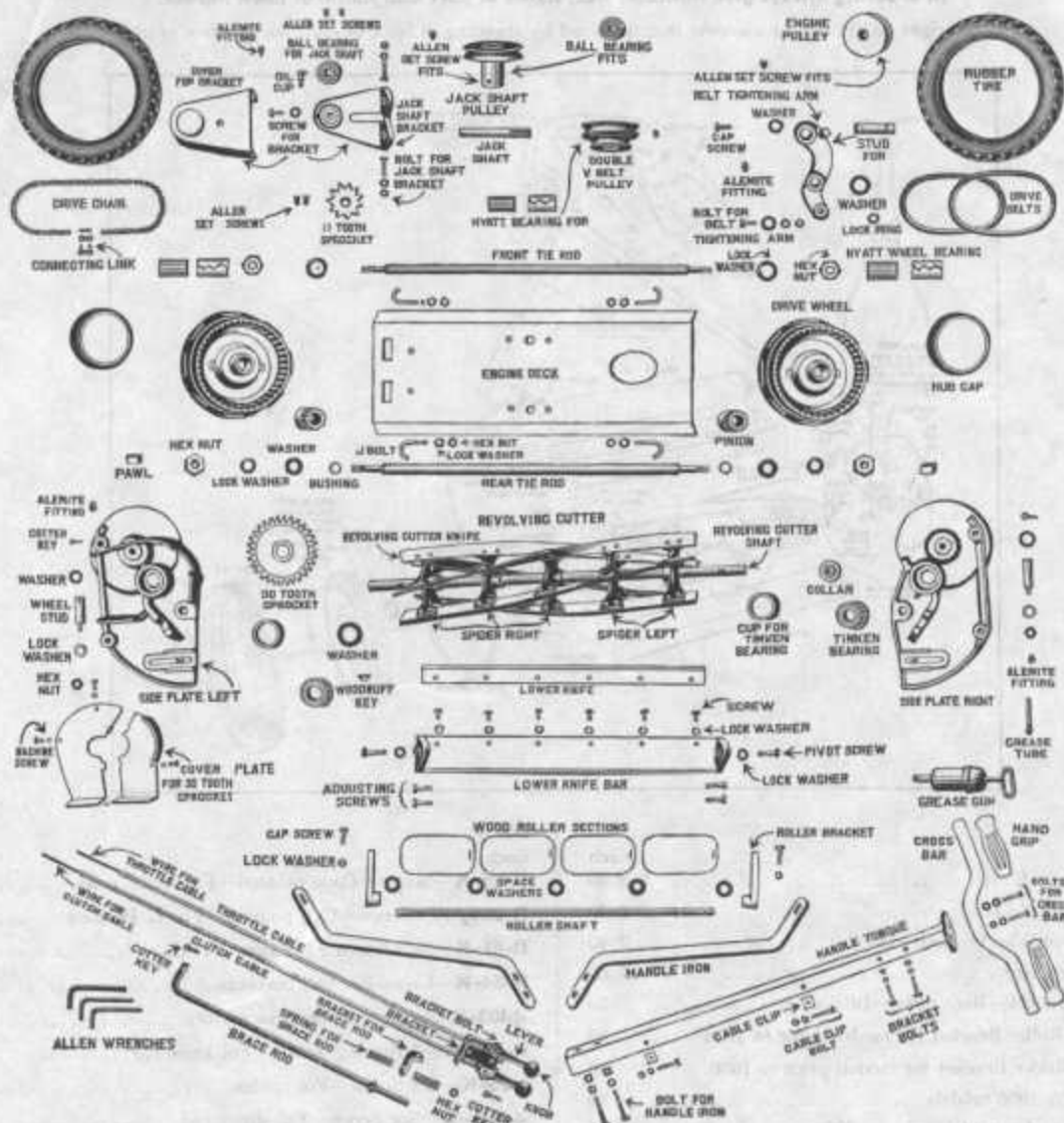
Items marked * not carried in stock. Can only be furnished by shipping direct from factory, F. O. B., Richmond, Ind.

POWER LAWN MOWER PARTS

For KKP18, KKP21, DEP18, DEP21, KKPC18, KKPC21, WMA18, WMA21

In ordering always give number, size, name of part and name of lawn mower.

The right or left side of a mower is determined by standing in back of machine as when in use.



D2C5% Each

R-WM1RTX-K—Drive Wheel.....	Each	\$ 3.00
WM2A-K—Side Frame—Complete with stud for wheel R.H.....	5.70	
WM3A-K—Side Frame—Complete with wheel stud & grease nipple L.H.....	6.00	
R-WM4-K—Rubber Tire for drive wheel.....	2.70	
WM4HD-K—Heavy Duty Rubber Tire.....	3.00	
WM412-K—Rubber Tire, 12-inch diameter for high cut.....	4.80	
WM5-K—Cap for wheel.....	1.50	
R-WM6-K—Hyatt Roller Bearing—Complete with sleeve, for drive wheel.....	1.50	
WM7-K—Wheel Stud or Axle—Complete with nut and washer.....	.45	
WM8-K—Rex Nut for wheel stud.....	.05	
WM9-K—Lock Washer for wheel stud.....	.05	
WM10-K—Flat Washer for wheel stud.....	.10	
WM11-K—Cotter Pin for wheel stud.....	.05	
WM12-K—Adjusting Screw for knife bar.....	.15	
WM13-K—Alumite Grease Fitting—Straight.....	.10	
WM14-K—Grease Nipple or Tube.....	.15	
WM15-K—Cover Plate (2 pieces) for 30 tooth sprocket.....	1.20	

D2C5% Each

WM16-K—Machine Screw & Lock Washer for 2-piece cover plate.....	Each	\$0.05
R-WM17-K—Lower Knife (lipped) for 18-inch.....	1.50	
WM317-K—Lower Knife (lipped) for 21-inch.....	1.80	
WM18-K—Lower Knife Bar for 18-inch.....	3.00	
WM318-K—Lower Knife Bar for 21-inch.....	4.80	
WM19-K—Lower Knife Bar with lower knife attached for 18-inch.....	4.50	
WM319-K—Lower Knife Bar with lower knife attached for 21-inch.....	6.60	
R-WM20-K—Screw for attaching lower knife to lower bar (6 required).....	.05	
WM21-K—Lock Washer for lower knife screw.....	.05	
WM22-K—Pivot Screw for lower knife bar.....	.15	
WM23-K—Lock Washer for pivot screw.....	.05	
WM24-K—Revolving Cutter, with shaft with 30 tooth sprocket attached for 18-inch.....	14.40	
WM324-K—Revolving Cutter, with shaft for 21-inch.....	18.00	
WM25-K—Shaft for Revolving Cutter for 18-inch.....	2.40	
WM325-K—Shaft for Revolving Cutters for 21-inch.....	3.00	
WM26-K—Knife for Revolving Cutter for 18-inch.....	1.50	

Items marked + not carried in stock. Can only be furnished by shipping direct from factory, F. O. B., St. Louis, Mo.

POWER LAWN MOWER PARTS

For KKP18, KKP21, DEP18, DEP21, KKPC18, KKPC21, WMA18, WMA21—(Continued)

In ordering always give number, size, name of part and name of lawn mower.

The right or left side of a mower is determined by standing in back of machine as when in use.

For illustration of parts see opposite page.

Each	Each	D2C5% Each	Each
WM326-K—Knife for Revolving Cutter for 21-inch	\$1.80	WM79-K—Bolt with Hex Nut and Two Washers (Flat and Lock) for belt tightener arm	\$0.15
WM27-K—Spider for Revolving Cutter—Right	1.20	WM80-K—Cap Screw for belt tightener arm on engine stud	.15
WM28-K—Spider for Revolving Cutter—Left	1.20	WM81-K—Flat Washer on Cap Screw for belt tightener arm	.05
WM29-K—Rivet for Revolving Cutter Spider	.05	R-WM82-K—V-Drive Belt (2 required) for 18-inch—Use Gates 2170	
WM30-K—Set Screw for Revolving Cutter Spider	.15	R-WM382-K—V-Drive Belt (2 required) for 21-inch—Use Gates 3230	
WM31-K—Collar on Revolving cutter shaft	.45	R-WM83-K—Drive Chain for 18-inch	3.30
WM32-K—Allen Set Screw for collar	.15	WM383-K—Drive Chain for 21-inch	4.80
WM33-K—Spacer Washer on revolving cutter shaft	.10	WM84-K—Connecting Link for drive chain for 18-inch	.15
WM34-K—Large Drive Sprocket—30 tooth for 18-inch	4.80	WM384-K—Connecting Link for drive chain for 21-inch	.30
WM34-K—Large Drive Sprocket—30 tooth for 21-inch	6.00	WM116-K—Roller Link for drive chain for 18-inch	.15
WM35-K—Allen Set Screw for 30 tooth sprocket	.15	WM3116-K—Roller Link for drive chain for 21-inch	.30
WM36-K—Woodruff Key for 30 tooth sprocket	.10	WM85-K—Handle Tongue for 18-inch	2.10
WM37-K—Timken Bearing for revolving cutter	1.80	WM385-K—Handle Tongue for 21-inch	2.10
WM38-K—Cap for Timken Bearing on revolving cutter	1.20	WM86-K—Cross Bar for handle	1.20
R-WM39-K—Drive Pawl	.15	WM87-K—Soft Plastic Hand Grip for cross bar	.30
R-WM40-K—Pinion L.H.	.60	WM88-K—Handle Iron (Both alike) for 18-inch	.90
R-WM41-K—Pinion R.H.	.60	WM388-K—Handle Iron (Both alike) for 21-inch	1.20
WM42-K—Front Tie Rod for 18-inch	1.50	WM89-K—Bolt for Handle Iron—Complete with Nut and Lock Washer	.15
WM342-K—Front Tie Rod for 21-inch	1.80	WM90-K—Bolt for Cross Bar—Complete with Lock Nut and Washer	.15
WM43-K—Rear Tie Rod for 18-inch	1.50	WM91-K—Throttle and Clutch Assembly—Complete with cables and wires for 18-inch	3.60
WM343-K—Rear Tie Rod for 21-inch	1.80	WM391-K—Throttle and Clutch Assembly—Complete with cables and wire for 21-inch	4.20
WM44-K—Hex Nut for front or rear tie rod	.05	WM92-K—Bracket with Throttle and Clutch Levers and Colored Knobs for 18-inch	2.40
WM45-K—Lock Washer for front or rear tie rod	.05	WM392-K—Bracket with Throttle and Clutch Levers and Colored Knobs for 21-inch	2.50
WM46-K—Bushing for handle iron on rear tie rod	.10	WM112-K—Bracket Only, without levers for 18-inch	.60
WM47-K—Flat Washer for front or rear tie rod	.05	WM3112-K—Bracket Only, without levers for 21-inch	.60
WM48-K—Shaft for sectional wood roller for 18-inch	.60	WM111-K—Lever—Throttle or Clutch, both alike for 18-inch	.60
WM348-K—Shaft for sectional wood roller for 21-inch	.90	WM3111-K—Lever—For clutch wire for 21-inch	.60
WM49-K—Wood Roller Section (3 required) for 18-inch	1.20	WM115-K—Bolt with Hex Nut and 2 Concave Washers for 18-inch, to hold throttle or clutch lever to bracket	.30
R-WM349-K—Wood Roller Section (4 required) for 21-inch	1.20	WM3115-K—Bolt with Hex Nut and 2 Concave Washers for 21-inch, to hold throttle or clutch lever to bracket	.30
WM50-K—Flat Washer between roller sections	.05	WM93-K—Knob for control levers—Red or black, advise color wanted	.15
WM51-K—Roller Bracket R. or L.—Both alike	.45	WM94-K—Bolt to hold bracket on handle—Complete with Nut and Lock Washer	.15
WM52-K—Cap Screw for roller bracket	.15	R-WM95-K—Clutch Cable for 18-inch	.60
WM53-K—Lock Washer for cap screw	.05	WM395-K—Clutch Cable for 21-inch	.75
WM54-K—Allen Set Screw for roller bracket	.15	WM96-K—Wire for Clutch Cable for 18-inch	.30
WM55-K—Engine Deck for 18-inch	3.60	WM396-K—Wire for Clutch Cable for 21-inch	.30
WM355-K—Engine Deck for 21-inch	4.80	WM96A-K—Clutch Cable with wire inserted for 18-inch	.90
WM56-K—J Bolt	.15	WM396A-K—Clutch Cable with wire inserted for 21-inch	1.05
WM57-K—Hex Nut for J bolt	.05	R-WM97-K—Throttle Cable for 18-inch	.60
WM58-K—Lock Washer for J bolt	.05	WM397-K—Throttle Cable for 21-inch	.75
WM59-K—Bracket for jack shaft	1.80	R-WM98-K—Wire for Throttle Cable for 18-inch	.30
WM60-K—Bolt with hex nut & lock washer for jack shaft bracket	.15	WM398-K—Wire for Throttle Cable for 21-inch	.30
WM61-K—Cover for jack shaft sprocket	.90	WM98A-K—Throttle Cable with wire inserted for 18-inch	.90
WM62-K—Screw for jack shaft sprocket cover	.05	WM398A-K—Throttle Cable with wire inserted for 21-inch	1.05
WM63-K—Lock Washer for screw for jack shaft sprocket cover	.05	WM99-K—Clip for holding cables on handles	.05
WM64-K—Ball Bearing (cone shaped) for jack shaft—For 18-inch	1.50	WM100-K—Bolt, with Nut and Washer, for cable clip	.15
WM364-K—Ball Bearing (Cone shaped) for jack shaft for 21-inch	2.10	WM101-K—Brace Rod, handle to engine, with Rear Hex Nut for 18-inch	.60
WM65-K—Allen Set Screw for ball bearing on jack shaft	.15	WM3101-K—Brace Rod, handle to engine, with Rear Hex Nut for 21-inch	.60
WM66-K—Jack Shaft for 18-inch	.40	WM102-K—Cotter Pin for brace rod	.05
WM366-K—Jack Shaft for 21-inch	.45	WM103-K—Flat Washer for brace rod for 18-inch	.05
WM67-K—11-Tooth Sprocket for jack shaft for 18-inch	2.70	WM3103-K—Flat Washer for brace rod for 21-inch	.05
WM367-K—11-Tooth Sprocket for jack shaft for 21-inch	3.00	WM104-K—Hex Nut for brace rod for 18-inch	.05
WM68-K—Allen Set Screw for 11-tooth sprocket	.15	WM3104-K—Hex Nut for brace rod for 21-inch	.05
WM69-K—Pulley for jack shaft for 18-inch	2.40	R-WM105-K—Spring for brace rod (2 required) for 18-inch	.15
WM369-K—Pulley for jack shaft for 21-inch	3.00	R-WM3105-K—Spring for brace rod (2 required) for 21-inch	.15
WM70-K—Allen Set Screw for pulley on jack shaft	.15	WM106-K—Bracket, on engine, for brace rod for 18-inch	.15
WM71-K—Ball Bearing for jack shaft pulley for 18-inch	.90	WM3106-K—Bracket, on engine, for brace rod for 21-inch	.15
WM371-K—Ball Bearing for jack shaft pulley for 21-inch	1.20	WM107-K—Starting Rope	.90
WM72-K—Engine Pulley for 18-inch	1.80	WM108-K—Grease Gun	2.40
WM372-K—Engine Pulley for 21-inch	3.00	WM109-K—Spring Cap Oil Cup—For chain	.15
WM73-K—Allen Set Screw for engine pulley	.15	WM110-K—Allen Wrenches—3 sizes, $\frac{1}{8}$, $\frac{1}{4}$, $\frac{3}{8}$ -inch. Set of 3	.40
WM74S-K—Double V-Belt Pulley on belt tightener for 18-inch	1.80	WM3117-K—Support on Deck, for V-Belts for 21-inch	.30
WM374S-K—Double V-Belt Pulley on belt tightener for 21-inch	2.40	WM3118-K—Screw, to attach belt support to deck	.05
WM75R-K—Hyatt Roller Bearing—Complete with sleeve for belt tightener pulley for 18-inch	1.20		
WM375R-K—Hyatt Roller Bearing—Complete with sleeve for belt tightener pulley for 21-inch	1.50		
WM76-K—Belt Tightener Arm for 18-inch	.60		
WM376-K—Belt Tightener Arm for 21-inch	.75		
R-WM77W-K—Stud or Axle for belt tightener pulley for 18-inch	.60		
WM377W-K—Stud or Axle for belt tightener pulley for 21-inch	.75		
WM78-K—Allen Set Screw for stud for belt tightener pulley	.15		
R-WM113-K—Large Flat Washer for stud or axle on belt tightener arm	.05		
WM114-K—Lock Ring for stud or axle on belt tightener arm	.05		

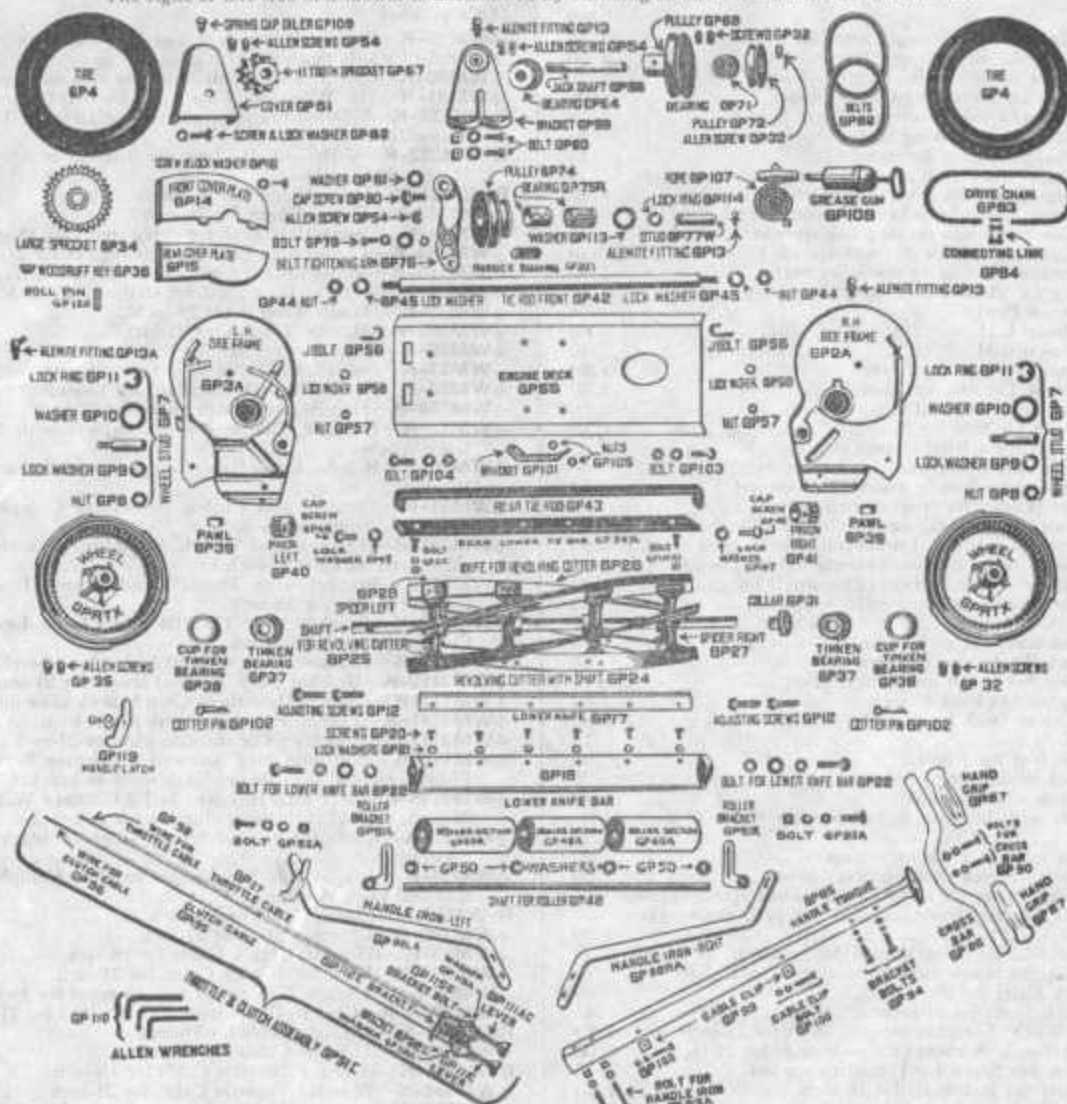
Items marked * not carried in stock. Can only be furnished by shipping direct from factory, F. O. B., St. Louis, Mo.

POWER LAWN MOWER PARTS REEL TYPE

For KKGP18, KKGP21, Produced in 1954, KKGA18, KKGA21, Produced in 1955-56; Models GP-GPA

In ordering always give number, size, name of part and name of lawn mower.

The right or left side of a mower is determined by standing in back of machine as when in use.



D2C5%
Each

GPRTX-K—Drive Wheel	Each	3.00
GP2-K—R. H. Side Frame, complete with wheel stud and clip for Timken bearing for KKGP18, KKGP21	Each	4.50
GP3-K—L. H. Side Frame, complete with wheel stud and clip for Timken bearing for KKGP18, KKGP21	Each	4.50
GP2A-K—R. H. Side Frame, complete with wheel stud and cup for Timken bearing for KKGA18, KKGA21	Each	4.50
GP3A-K—L. H. Side Frame, complete with cup for Timken bearing, wheel stud, grease nipple and Zerl fitting for KKGA18, KKGA21	Each	4.50
GP4-K—Rubber Tire for drive wheel	Each	2.10
GP412-K—Rubber Tire for drive wheel for high cut 12-inch diameter—Increases cutting height 1 inch	Each	4.80
GP5-K—Sleeve Bearing for drive wheel for KKGA18, KKGA21	Each	.30
GP7-K—Wheel Stud or Axle, complete with Nut and Washers	Each	.45
GP8-K—Hex Nut for wheel stud	Each	.05
GP9-K—Lock Washer for wheel stud	Each	.05
GP10-K—Flat Washer for wheel stud	Each	.05

Items marked ✱ not carried in stock. Can only be furnished by shipping direct from factory, F. O. B., St. Louis, Mo.

D2C5%
Each

GP11-K—E Washer for wheel stud (lock ring)	Each	.15
GP12-K—Adjusting Screw for knife bar—Use WM12	Each	.15
GP13-K—Alemitte Grease Fitting—Straight	Each	.15
GP13A-K—Alemitte Grease Fitting—Angled for KKGA18, KKGA21	Each	.30
GP14-K—Front Cover Plate for 26-tooth sprocket	Each	.60
GP15-K—Rear Cover Plate for 26-tooth sprocket	Each	.60
GP16-K—Machine Screw and Lock Washer for front cover plate	Each	.05
GP17-K—Lower Knife (Lipped), 18-inch—Use WM17	Each	1.50
GP18-K—Lower Knife Bar for 18-inch mower	Each	3.00
GP19-K—Lower Bar with knife attached for 18-inch mower	Each	4.50
GP317-K—Lower Knife (Lipped), 21-inch mower—Use WM317	Each	1.80
GP318-K—Lower Knife Bar for 21-inch mower	Each	4.20
GP319-K—Lower Bar with knife attached for 21-inch mower	Each	6.00
GP20-K—Screw for attaching lower knife to lower bar (0 required)—Use WM20	Each	.05
GP21-K—Lock Washer for lower knife screw	Each	.05
GP22-K—Bolt for lower knife bar with Washers and Nut	Each	.15

POWER LAWN MOWER PARTS

REEL TYPE

For KKGPA18, KKGPA21, Produced in 1954, KKGPA18, KKGPA21, Produced in 1955-56; Models GP-GPA (Continued)

In ordering always give number, size, name of part and name of lawn mower.

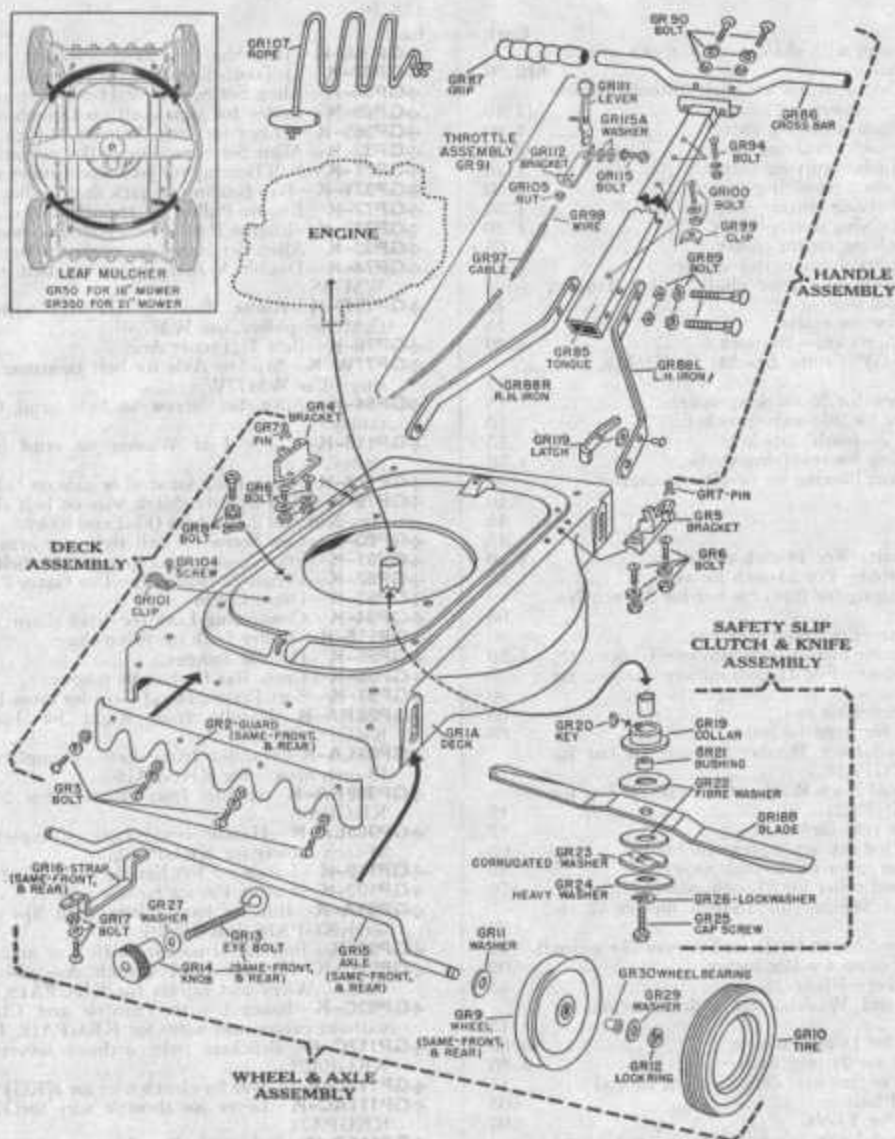
The right or left side of a mower is determined by standing in back of machine as when in use.

For illustration of parts see opposite page.

D2C5%	Each	Each	D2C5%	Each	Each
GP24-K	Revolving Cutter with shaft with 26-tooth sprocket attached, for 18-inch mower	\$12.00	GP366-K	Jack Shaft for 21-inch mower	\$0.45
GP324-K	Revolving Cutter with shaft with 26-tooth sprocket attached, for 21-inch mower	14.40	GP67-K	11-Tooth Sprocket for jack shaft	2.70
GP25-K	Shaft for 18-inch revolving cutter	1.80	GP54-K	Allen Set Screw for 11-tooth sprockets	.15
GP325-K	Shaft for 21-inch revolving cutter	2.40	GP69-K	Pulley for jack shaft on 18-inch mower	2.10
GP26-K	Knife for 18-inch revolving cutter	1.50	GP369-K	Pulley for jack shaft on 21-inch mower	2.10
GP326-K	Knife for 21-inch revolving cutter	1.80	GP32-K	Allen Set Screw for pulley on jack shaft	.15
GP27-K	Spider for revolving cutter—Right	1.20	GP71-K	Ball Bearing for jack shaft pulley on 18-inch mower	.90
GP28-K	Spider for revolving cutter—Left	1.20	GP371-K	Ball Bearing for jack shaft pulley on 21-inch mower	.90
GP29-K	Rivet for revolving cutter spider	.05	GP72-K	Engine Pulley for 18-inch mower	1.80
GP30-K	Set Screw for revolving cutter spider	.15	GP372-K	Engine Pulley for 21-inch mower	1.80
GP31-K	Collar on revolving cutter shaft, holds Timken bearing in place on right side	.45	GP73-K	Allen Set Screw for engine pulley	.15
GP32-K	Allen Set Screw for collar	.15	GP74-K	Double V-Belt Pulley on belt tightener arm use WM74S	1.80
GP34-K	Large Drive Sprocket—26-tooth	4.20	GP75R-K	Roller Bearing (Hyatt) with sleeve for belt tightener pulley, use WM75R	1.20
GP140-K	Roll Pin for GP51 roller bracket for GPA18, GPA21	.15	GP76-K	Belt Tightener Arm	.60
GP35-K	Allen Set Screw for 26-tooth sprocket	.15	GP77W-K	Stud or Axle for belt tightener pulley with lock ring—Use WM77W	.60
GP36-K	Woodruff Key for 26-tooth sprocket	.10	GP54-K	Allen Set Screw to hold stud for belt tightener pulley	.15
GP120-K	Roll Pin for 26-tooth sprocket	.15	GP113-K	Large Flat Washer on stud for belt tightener pulley	.05
GP37-K	Timken Bearing for revolving cutter	1.50	GP114-K	Lock Ring for stud or axle on belt tightener arm	.05
GP38-K	Cup for Timken bearing on revolving cutter	.90	GP79-K	Bolt to hold clutch wire on belt tightener arm with Hex Nut and 2 Washers (Flat end lock)	.15
GP39-K	Pawl	.10	GP80-K	Cap Screw for belt tightener arm on engine stud	.15
GP40-K	Pinion, L. H.	.45	GP81-K	Flat Washer on cap screw for belt tightener arm	.05
GP41-K	Pinion, R. H.	.45	GP82-K	V-Belt (2 required)—Use Gates 2170	
GP42-K	Tie Rod—Front—For 18-inch mower	1.20	GP83-K	Drive Chain	3.00
GP342-K	Tie Rod—Front—For 21-inch mower	1.50	GP84-K	Connecting Link for drive chain	.15
GP3121-K	Rubber Bushing for front tie bar for 21-inch No. KKGPA21	.05	GP116-K	Roller Link for drive chain	.15
GP43-K	Tie Bar—Rear—For 18-inch mower	.90	GP85-K	Handle Tongue	2.10
GP343-K	Tie Bar—Rear—For 21-inch mower—Upper	1.20	GP86-K	Cross Bar for handle tongue	1.20
GP343L-K	Tie Bar—Rear—For 21-inch mower—Lower, for KKGPA21	.90	GP87-K	Soft Plastic Hand Grip for cross bar	.30
GP44-K	Hex Nut for front tie rod	.05	GP88RA-K	Handle Iron—Right for 18-inch mower for KKGPA18	.75
GP45-K	Lock Washer for front tie rod	.05	GP88LA-K	Handle Iron—Left—Complete with latch for 18-inch mower for KKGPA18	.90
GP122-K	Bolt, Nut and Lock Washer for rear tie bar for 18-inch mower for KKGPA18	.15	GP388RA-K	Handle Iron—Right—For 21-inch mower for KKGPA21	.90
GP3122-K	Bolt, Nut and Lock Washer for Rear Tie Bar for 21-inch mower for KKGPA21	.15	GP388LA-K	Handle Iron—Left—Complete with latch, for 21-inch mower for KKGPA21	1.20
GP46-K	Cap Screw for rear tie bar	.15	GP119-K	Latch for left handle with Rivet and Washer	.45
GP47-K	Lock Washer for cap screw, rear tie bar	.05	GP87-K	Cotter Pin for handle iron	.05
GP48-K	Shaft for wood roller for 18-inch mower	.45	GP89A-K	Bolt for handle iron, with Nut and Lock Washer for KKGPA18, KKGPA21	.15
GP348-K	Shaft for wood roller for 21-inch mower	.70	GP90-K	Bolt for cross bar, with Nut and Lock Washer	.15
GP49A-K	Wood Roller Section for 18-inch mower (3 required) for KKGPA18	.70	GP91C-K	Throttle and Clutch Assembly, complete with Cables, Wires and Levers for KKGPA18, KKGPA21	3.00
GP349A-K	Wood Roller Section for 21-inch mower (3 required)	.90	GP92C-K	Bracket with Throttle and Clutch Levers, but without cables and wires for KKGPA18, KKGPA21	2.40
GP50-K	Flat Washer between roller sections	.05	GP112C-K	Brackets only without levers for KKGPA18, KKGPA21	.60
GP51R-K	Roller Bracket—Right	.45	GP111C-K	Lever for clutch wire for KKGPA18, KKGPA21	.60
GP52A-K	Bolt, Nut and Washers for roller bracket for GPA18, GPA21	.15	GP111AC-K	Lever for throttle wire for KKGPA18, KKGPA21	.60
GP55-K	Engine Deck for 18-inch mower	3.00	GP115C-K	Bolt with Hex Nut to hold throttle or clutch lever to bracket for KKGPA18, KKGPA21	.15
GP355-K	Engine Deck for 21-inch mower	3.00	GP115A-K	Nylon Washer for lever bolt for KKGPA18, KKGPA21—Use WM115	.05
GP56-K	J Bolt—holds engine and deck to front tie rod	.15	GP94-K	Bolt to hold bracket on handle—Complete with Nut and Lock Washers	.15
GP57-K	Hex Nut for J bolt	.05	GP95-K	Cable for clutch wire	.60
GP58-K	Lock Washer for J bolt	.05	GP96-K	Wire for clutch cable	.30
GP103-K	Bolt, Nut and Lock Washer—Holds engine and deck to rear tie bar on right—For 18-inch mower	.15	GP96A-K	Cable for clutch, with wire inserted	.90
GP3103-K	Bolt, Nut and Lock Washer—Holds engine and deck to rear tie bar on right—For 21-inch mower for KKGPA21	.15	GP101-K	Bracket on deck for clutch cable	.45
GP104-K	Bolt, Nut and Lock Washer—Holds engine and deck to rear tie bar on left—For 18-inch mower	.15	GP105-K	Hex Nut (2 required) to lock cable to bracket	.05
GP3104-K	Bolt, Nut and Lock Washer—Holds engine and deck to rear tie bar on left—For 21-inch mower for KKGPA21	.15	GP97-K	Cable for throttle wire	.45
GP59-K	Bracket for jack shaft	1.80	R-GP98-K	Wire for throttle cable	.30
GP60-K	Bolt with Hex Nut and Lock Washer for jack shaft bracket	.15	GP98A-K	Cable with throttle wire inserted	.75
GP61-K	Cover for jack shaft sprocket	.90	GP99-K	Clip for holding cables on handle	.05
GP62-K	Screw and Lock Washer for cover for jack shaft sprocket	.05	GP100-K	Bolt with Nut and Lock Washer for cable grip	.15
GP109-K	Oil Cup for chain	.15	GP107-K	Starting Rope	.90
GP64-K	Ball Bearing (cone shaped) for jack shaft	1.50	GP108-K	Grease Gun	2.40
GP54-K	Allen Set Screw for ball bearing on jack shaft	.15	GP110-K	Allen Wrenches—3 sizes, 3/8, 1/2, 5/8	.40
GP66-K	Jack Shaft for 18-inch mower	.40			

Items marked + not carried in stock. Can only be furnished by shipping direct from factory, F. O. B., St. Louis, Mo.

For KKR18, KKR21, Produced in 1952, 1953, 1954; KKRA18, KKRA21, Produced in 1955; KKRA18R, KKRA21R, Produced in 1956;
KKER18 Electric, Produced in 1955, 1956; Models GR, GRA and ER



POWER LAWN MOWER PARTS

ROTARY TYPE

For KKR18, KKR21, Produced in 1952, 1953, 1954; KKRA18, KKRA21, Produced in 1955; KKRA18R, KKRA21R, Produced in 1956;

KKR18 Electric, Produced in 1955, 1956; Models GR, GRA and ER (Continued)

In ordering always give number, size, name of part and name of lawn mower.

The right or left side of mower is determined by standing in back of machine as when in use.

For illustration of parts see opposite page.

D2C5%

Each	Each
†GR1-K—Deck for KKR18.....	\$24.00
†GR31-K—Deck for KKR21.....	30.00
†GR1A-K—Deck for KKRA18.....	24.00
†GR31A-K—Deck for KKRA21.....	30.00
†GR2-K—Safety Guard for 18-inch mower, same front and rear.....	1.50
†GR32-K—Safety Guard for 21-inch mower, same front and rear.....	1.80
†GR3-K—Bolt, Nut and Lock Washer for safety guard.....	.15
†GR4-K—R.H. Handle Bracket on deck.....	.75
†GR5-K—L.H. Handle Bracket on deck.....	.90
†GR6-K—Bolt, Nut and Lock Washer for handle bracket.....	.15
†GR7-K—Cotter Pin for handle bracket on deck.....	.05
†GR8-K—Bolt, Nut and Cotter Pin for engine mounting.....	.15
†GR101-K—Clip for holding throttle cable to deck for KKRA18.....	.10
†GR104-K—Screw for KKRA18, KKRA21.....	.05
†GR9-K—Wheel and Axle Adjustment Assembly Wheel—All 4 are the same.....	1.50
†GR30-K—Bearing for wheel, 2 in each wheel.....	.15
†GR10-K—Rubber Tire.....	1.50
†GR11-K—Flat Washer for axle between deck and wheel.....	.05
†GR29-K—Flat Washer for axle between lock ring and wheel.....	.05
†GR12-K—Ring for end of axle.....	.10
†GR13-K—Eye Bolt for axle, same front and rear.....	.30
†GR27-K—Flat Washer for eye bolt.....	.05
†GR14-K—Adjusting Knob for eye bolt.....	.60
†GR15-K—Axle for 18-inch mower, same front and rear.....	1.20
†GR35-K—Axle for 21-inch mower, same front and rear.....	1.50
†GR16-K—Axle Support Strap, same front and rear.....	.30
†GR17-K—Bolt, Nut and Lock Washer for axle support strap.....	.15

Safety Slip Clutch and Blade Assembly

R-GR18-K—Cutter Knife for 18-inch mower.....	2.10
R-GR318-K—Blade for 21-inch mower.....	2.40
R-GR19-K—Engine Shaft Collar.....	1.20
R-GR20-K—Woodruff Key for engine shaft collar.....	.10
†GR21-K—Bushing for engine collar.....	.15
†GR22-K—Fibre Washer for each side of blade—2 required.....	.15
R-GR23-K—Corrugated Washer for under lower fibre washer.....	.30
†GR24-K—Heavy Flat Washer for under corrugated washer.....	.15
†GR25-K—Cap Screw for holding blade.....	.15
R-GR26-K—Lock Washer for cap screw.....	.05

Handle Assembly

D2C5%	Each
†GR85-K—Handle Tongue.....	2.10
†GR86-K—Cross Bar for handle tongue.....	1.20
†GR90-K—Bolt, Nut and Lock Washer for cross bar.....	.15
†GR87-K—Plastic Handle Grip for cross bar.....	.30
†GR88R-K—R.H. Handle Iron for 18-inch mower.....	.75
†GR88L-K—L.H. Handle Iron for 18-inch mower with latch attached.....	.90
†GR388L-K—L.H. Handle Iron for 21-inch mower with latch attached.....	1.20
†GR89-K—Bolt, Nut and Washer for handle iron.....	.15
†GR119-K—Latch, Rivet and Washer for L.H. handle iron.....	.45
†GR91-K—Throttle Assembly Complete with Cable, Wire and Lever for KKR18 Mower.....	2.10
†GR391-K—Throttle Assembly Complete with Cable, Wire and Lever for KKRA21 Mower.....	2.40
†GR92-K—Bracket with Throttle Lever only for KKRA18, KKRA21 Mower.....	1.50
†GR94-K—Bolt, Hex Nut and Lock Washer to hold throttle control bracket and handle for KKRA18, KKRA21.....	.15
†GR111-K—Throttle Lever only for KKRA18, KKRA21.....	.60
†GR112-K—Bracket only for KKRA18, KKRA21.....	.60
†GR115-K—Bolt, Hex Nut to hold lever to bracket for KKRA18, KKRA21.....	.15
†GR115A-K—Nylon Washer for lever bracket bolt for KKRA18, KKRA21.....	.05
†GR97-K—Cable for throttle wire for KKRA18 Mower.....	.60
†GR397-K—Cable for throttle wire for KKRA21 Mower.....	.60
†GR98-K—Wire for throttle cable for KKRA18 Mower.....	.30
†GR398-K—Wire for throttle cable for KKRA21 Mower.....	.30
†GR98A-K—Wire for throttle cable for KKRA18.....	.30
†GR398A-K—Wire for throttle cable for KKRA21.....	.30
†GR105-K—Hex Nut to lock cable for KKRA18, KKRA21.....	.05
†GR99-K—Clip for holding cable on handle for KKRA18, KKRA21.....	.05
†GR107-K—Starting Rope.....	.90
21-GR50-K—Leaf Mulcher for 18-inch models.....	4.50
21-GR30-K—Leaf Mulcher for 21-inch models.....	4.80

Items marked † not carried in stock. Can only be furnished by shipping direct from factory, F. O. B., St. Louis, Mo.

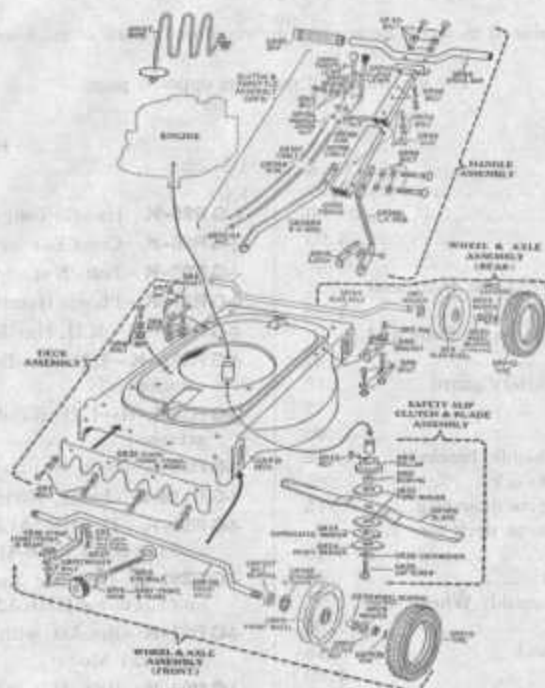
POWER LAWN MOWER PARTS

SELF PROPELLED ROTARY TYPE

For KK21SP and KK21SPR, 1954 to 1956; Model GRP

In ordering always give number, size, name of part and name of lawn mower.

The right or left side of mower is determined by standing in back of machine as when in use.



In the above illustration parts are shown as nearly as possible, in the location where they are used on the mower. Transmission parts are not illustrated.

D2C5%

Each	Each
✚GRP31-K—Deck.....	\$30.00
✚GR32-K—Safety Guard, same front and rear.....	1.80
✚GR3-K—Bolt, Nut and Lock Washer for safety guard.....	.15
✚GR4-K—R. H. Handle Bracket on deck.....	.75
✚GR5-K—L. H. Handle Bracket on deck.....	.90
✚GR6-K—Bolt, Nut and Lock Washer for handle bracket.....	.15
✚GR7-K—Cotter Pin for handle bracket on deck.....	.05
✚GR8-K—Bolt, Nut and Cotter Pin, Flat and Lock Washers for engine mounting.....	.15
✚GR9-K—Wheel—Rear, complete with bearings.....	1.50
✚GRP9-K—Wheel—Front, complete with bearings.....	2.40
✚GR30-K—Bearing for wheel, 2 required each rear, 1 required each front.....	.15
✚GRP67A-K—Sprocket, 11-tooth for front axle, complete with bearing (R and L same).....	5.25
✚GRP67-K—Sprocket, 11-tooth for front axle, without bearing (R and L same).....	3.00
✚GRP507-K—Ball Bearing for 11-tooth sprocket.....	2.40
✚GRP10-K—Rubber Tire—Same front and rear.....	1.80

D2C5%

Each	Each
✚GR11-K—Flat Washer for axle between deck and wheel—Rear only.....	.05
✚GR29-K—Flat Washer for axle between ring and wheel on rear and between slotted nut and wheel on front.....	.05
✚GR12-K—Lock Ring for end of axle—Rear only.....	.10
✚GRP12-K—Slotted Nut for end of axle—Front only.....	.10
✚GRP539-K—Cotter Pin for slotted nut on front axle.....	.05
✚GR13-K—Eye Bolt for axle, same front and rear.....	.30
✚GR27-K—Flat Washer for eye bolt.....	.05
✚GR14-K—Adjusting Knob for eye bolt.....	.60
✚GR315-K—Axle—Rear.....	1.50
✚GRP315-K—Axle—Front.....	1.50
✚GR16-K—Axle Support Strap—Same front and rear.....	.30
✚GR3-K—Bolt, Nut and Lock Washer for rear axle support straps and back hole of front support straps.....	.15
✚GRP17-K—Bolt, Nut and Lock Washer for front hole of front straps.....	.15
R-GR318-K—Blade.....	2.10

Items marked ✚ not carried in stock. Can only be furnished by shipping direct from factory, F. O. B., St. Louis, Mo.

POWER LAWN MOWER PARTS SELF PROPELLED ROTARY TYPE

For KK21SP and KK21SPR, 1954 to 1956; Model GRP (Continued)

In ordering always give number, size, name of part and name of lawn mower.

The right or left side of a mower is determined by standing in back of machine as when in use.

For illustration of parts see opposite page.

D2C5%

	Each
†GR19-K—Engine Shaft Collar.....	\$1.20
†GR20-K—Woodruff Key for engine shaft collar.....	.10
†GR21-K—Bushing for engine shaft collar.....	.15
†GR22-K—Fibre Washer for each side of blade (2 required).....	.15
†GR23-K—Corrugated Washer for under lower fibre washer.....	.30
†GR24-K—Heavy Flat Washer for under corrugated washer.....	.15
†GR25-K—Cap Screw for holding blade.....	.15
†GR26-K—Lock Washer for cap screw.....	.05
†GR35-K—Handle Tongue.....	2.10
†GR36-K—Cross Bar for handle tongue.....	1.20
†GR90-B—Bolt, Nut and Lock Washer for cross bar.....	.15
†GR87-K—Plastic Handle Grip for cross bar.....	.30
†GR388-R-K—R. H. Handle Iron.....	.90
†GR388-L-K—L. H. Handle Iron with latch attached.....	1.20
†GR89-K—Bolt, Nut and Washer for Handle Iron.....	.15
†GR119-K—Latch, Rivet and Washer for L. H. handle iron.....	.45
†GRP91-K—Throttle and Clutch Assembly, complete with cables, wire and levers.....	3.60
†GRP92-K—Bracket with Throttle and Clutch Lever only.....	2.40
†GR94-K—Bolt, Nut and Lock Washer to hold bracket to handle (2 required).....	.15
†GRP112-K—Bracket Only.....	.60
†GRP111-K—Throttle Lever Only.....	.60
†GRP554-K—Swivel Post for attaching throttle wire to control lever.....	.20
†GRP111A-K—Clutch Lever Only.....	.60
†GRP555-K—Swivel Post for attaching clutch wire to clutch lever.....	.20
†GRP115-K—Bolt and Nut to hold lever to bracket.....	.15
†GR115A-K—Nylon Washer for lever bracket bolt.....	.05
†GR397-K—Cable for throttle wire.....	.60
†GR398-K—Wire for throttle cable.....	.30
†GR398A-K—Cable for throttle with wire inserted.....	.90
†GRP95-K—Cable for clutch wire.....	.60
†GRP96-K—Wire for clutch cable.....	.30
†GRP96A-K—Cable for clutch with wire inserted.....	.90
†GR105-K—Hex Nut to lock throttle cable.....	.05
†GRP105A-K—Hex Nut to lock Clutch cable (2 required).....	.05
†GR99-K—Clip for holding cables on handle.....	.05
†GR100-K—Bolt, Nut and Lock Washer to hold clip to handle (2 required).....	.15
†GRP501-K—Cover for drive shaft.....	4.80
†GR3-K—Bolt, Nut and Lock Washer for attaching drive shaft cover—rear holes. Front holes use GRP17.....	.15
†GRP503-K—Chain Housing, L. H.....	1.50
†GRP504-K—Cover for L. H. chain housing.....	.75
†GRP505-K—Chain Housing, R. H.....	1.50
†GRP506-K—Cover for R. H. chain housing.....	.75
†GRP62-K—Screw and Lock Washer for attaching chain housing cover (R and L same).....	.10
†GRP109-K—Oil Cup (Spring cap) for chain housing.....	.15
†GRP33-K—Drive Chain with Connecting Link (R and L same).....	3.00
†GRP34-K—Connecting Link for drive chain.....	.15
†GRP116-K—Roller Link for drive chain.....	.15
†GRP116½-K—Half-Link for shortening and lengthening chain.....	.15
†GRP66-K—Drive Shaft.....	1.50
†GRP34-K—Sprocket, 10-tooth for drive shaft (R and L same).....	2.70
†GRP54-K—Allen Set Screw for 10-tooth sprocket.....	.15
†GR20-K—Woodruff Key for 10-tooth sprocket.....	.10
†GRP508-K—Clip to guide transmission.....	.15
†GR3-K—Bolt, Nut and Lock Washer for transmission guide clip.....	.15
†GRP510-K—Transmission, complete with drive shaft (without pulley and sprockets).....	18.00
†GRP511-K—Case (Gear box) for transmission—Less cover plate.....	3.00
†GRP512-K—Cover Plate for transmission case (without filler plug).....	.90

D2C5%

	Each
†GRP513-K—Screw and Lock Washer for attaching transmission case cover plate (4 required).....	\$0.10
†GRP514-K—Oil Seal (Large "O" ring-rubber) for transmission case cover plate.....	.30
†GRP516-K—Clutch Shifter Arm.....	.15
†GRP517-K—Post, Washer and Screw to hold clutch wire to shifter arm on transmission.....	.20
†GRP518-K—Screw and Lock Washer for attaching shifter arm.....	.10
†GR29-K—Flat Washer for under shifter arm.....	.05
†GRP520-K—Oil Seal (Small "O" ring-rubber) for clutch shifter.....	.15
†GRP521-K—Clutch Shifter.....	2.40
†GRP522-K—Screw (Dog point) and Lock Washer for holding shifter transmission.....	.15
†GRP523-K—Oil Seal (Encased in metal ring) for drive shaft (2 required).....	.75
†GRP524-K—Ball Bearing for drive shaft (2 required).....	2.25
†GRP525-K—Clutch (Male half of clutch).....	2.40
†GR20-K—Woodruff Key for clutch.....	.10
†GRP527-K—Bronze Gear (Female half of clutch).....	6.00
†GRP528-K—Steel Worm with Shaft.....	6.00
†GRP529-K—Oil Seal (Lead) for worm shaft bearing—Upper.....	.15
†GRP530-K—Ball Bearing for worm shaft—Upper.....	1.80
†GRP531-K—Ball Bearing for worm shaft—Lower.....	1.80
†GRP532-K—Oil Seal (Encased in neoprene-black) for worm shaft bearing—Lower.....	.75
†GRP533-K—Pulley for worm shaft.....	1.20
†GRP534-K—Woodruff Key for worm shaft pulley.....	.10
†GRP54-K—Allen Set Screw for worm shaft pulley.....	.15
†GRP76-K—Belt Tightener Arm.....	.90
†GRP536-K—Tension Rod for belt tightener arm.....	.15
†GRP537-K—Spring for tension rod.....	.15
†GR27-K—Flat Washer for tension rod (2 required).....	.05
†GRP539-K—Cotter Pin for tension rod (3 required).....	.05
†GRP540-K—Bracket for tension rod.....	.30
†GRP541-K—Cap Screw and Lock Washer for tension rod bracket.....	.15
†GRP74-K—Pulley—Without bearings—For belt tightener arm.....	1.20
†GRP74A-K—Pulley—Fitted with 2 GRP75 bearings—For belt tightener arm.....	5.40
†GRP77-K—Stud or Axle with Hex Nut for pulley on belt tightener arm.....	.60
†GRP75-K—Ball Bearing for pulley on belt tightener arm (2 required).....	2.25
†GRP72-K—Pulley for engine shaft.....	1.50
†GRP54-K—Allen Set Screw for engine shaft pulley.....	.15
†GR20-K—Woodruff Key for engine shaft pulley.....	.10
†GRP82-K—V-Belt (2 required)—Gates No. 1230.....	1.50
†GRP544-K—Oil Drain Extension for engine.....	.75
†GR551-K—Plug for oil drain extension.....	.15
†GRP545-K—Dust Shield (Rubber) for oil drain extension.....	.15
†GRP546-K—Cover—For under transmission—Stationary—fastened to deck.....	.30
†GR3-K—Bolt, Nut and Lock Washer for stationary cover (2 required).....	.15
†GRP548-K—Cover—For under transmission—Movable—Fastened to transmission.....	.30
†GRP549-K—Screw for attaching movable cover.....	.05
†GRP500-K—Cover Pan for V-Belts and pulleys.....	3.00
†GR3-K—Bolt, Nut and Lock Washer for V-Belt cover pan.....	.15
†GRP552-K—Oil Seal Kit—Includes GRP514, GRP520, GRP529, GRP532 and (2) GRP523.....	2.80
†GR107-K—Starting Rope.....	.90
21-GRP360-K—Leaf Mulcher (Including bolts, nuts, felt washers and lock washers).....	4.80
†GRP151-K—Bolt, Wing Nut, Flat Washer and Lock Washer (For attaching mulcher).....	.15

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