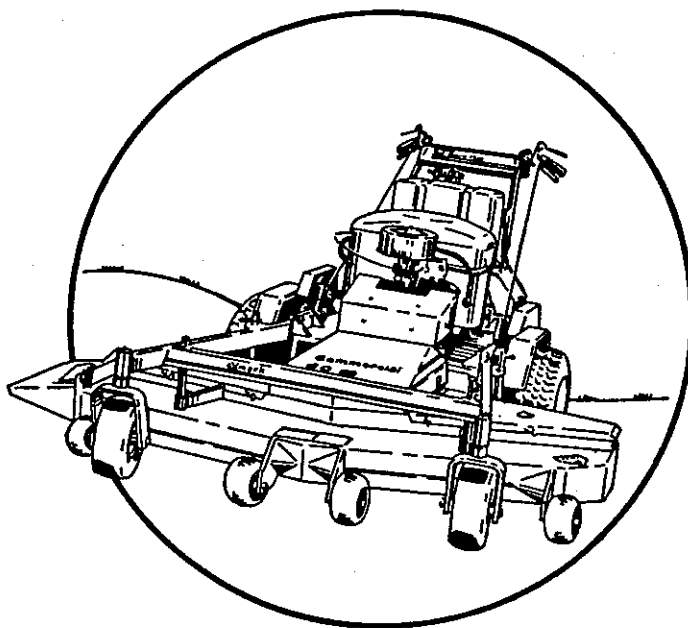


For Serial Nos.
70,000 & Higher



Turf Tracer



Parts Manual

CONGRATULATIONS on the purchase of your new Exmark mower. This product has been carefully designed and manufactured to give you a maximum amount of dependability and years of trouble-free operation.

If additional information is needed, or should you require trained mechanic service, contact your authorized Exmark equipment dealer or distributor.

If you need to order replacement parts from your dealer, always give the model number and serial number of your mower as well as the quantity, part number and description of the part needed.

The serial number plate of the tractor unit is located on the top right hand side of the engine frame. The serial number plate for the deck is located on the front support pin gusset on the right hand side of the deck. We suggest you record numbers for ready reference.

Tractor Model No. _____

Tractor Unit Serial No. _____

Deck Model No. _____

Deck Serial No. _____

Date Purchased _____

Purchased From _____

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MODEL TT-14K, TT-17K & TT-18KO

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Safety Recommendations For All Exmark Mower Users

Recommended practices from the International Safety Organizations Specifications for power lawn mowers.

Training

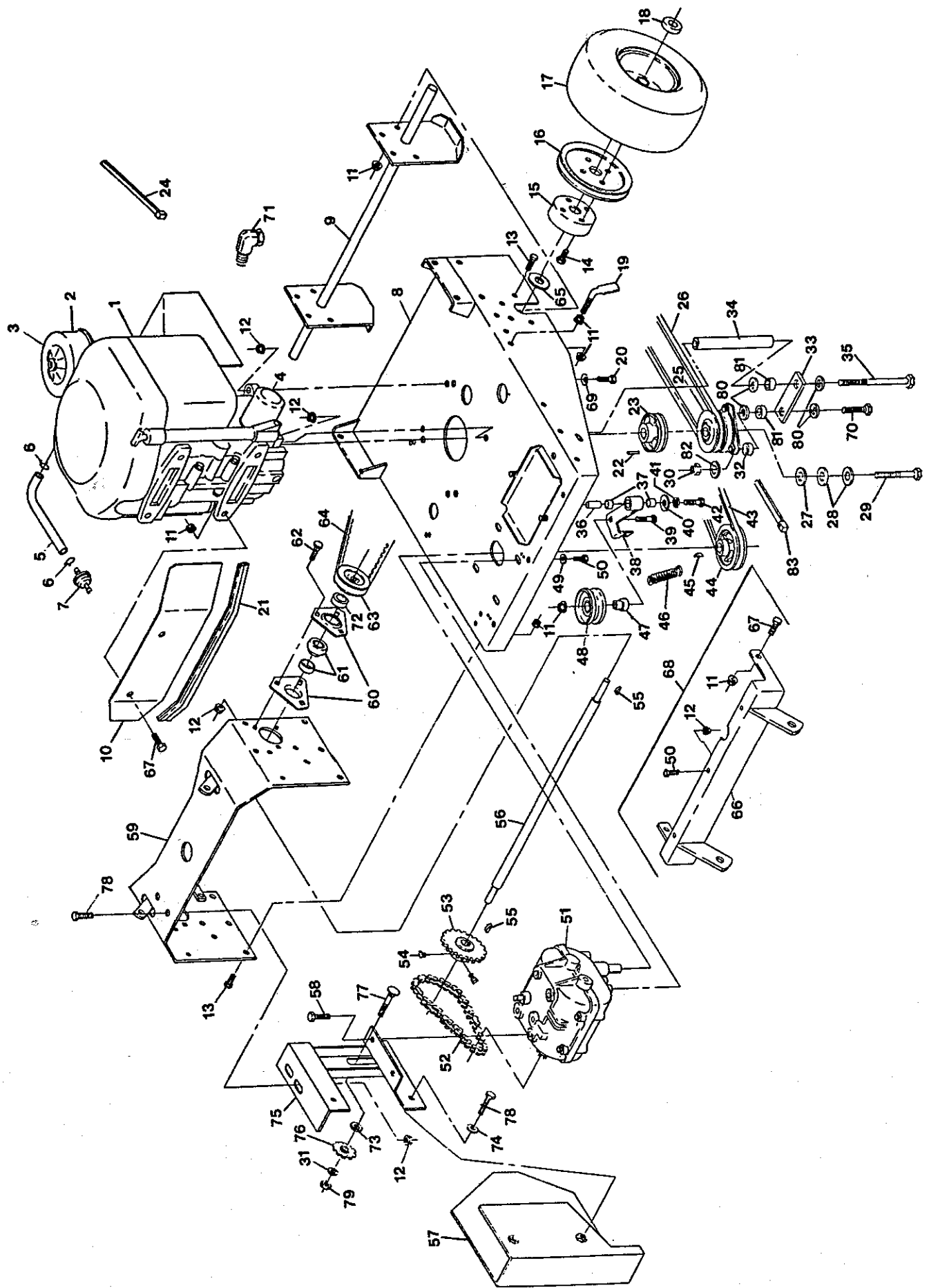
1. Regard the Exmark mower as a piece of power equipment and teach this regard to all who operate this unit.
2. Read the instructions carefully. Be familiar with the controls and the proper use of the equipment.
3. Never allow children, young teenagers, or people unfamiliar with these instructions to use the mower.
4. Avoid mowing while people, especially children or pets, are nearby. Keep in mind that the operator or user is responsible for accidents or hazards occurring to other people or their property.

Preparation

1. The use of personal protective equipment, such as (but not limited to) protection for the eyes, ears, feet and head is recommended.
2. While mowing, always wear substantial footwear and long trousers. Do not operate the equipment when barefoot or wearing open sandals.
3. Thoroughly inspect the area where the equipment is to be used and remove all stones, sticks, wires, bones and other foreign objects.
4. Always place the mower in the neutral lock position before starting the engine.
5. DANGER: Fuel is highly flammable.
 - a) Store fuel in containers specifically designed for this purpose.
 - b) Refuel outdoors only. Do not smoke while refueling.
 - c) Add fuel before starting the engine. Never remove the cap of the fuel tank or add fuel while engine is running or when engine is hot.
 - d) If fuel is spilled, do not attempt to start the engine. Move away from the area of the spill and avoid creating any source of ignition until fuel vapors have dissipated.

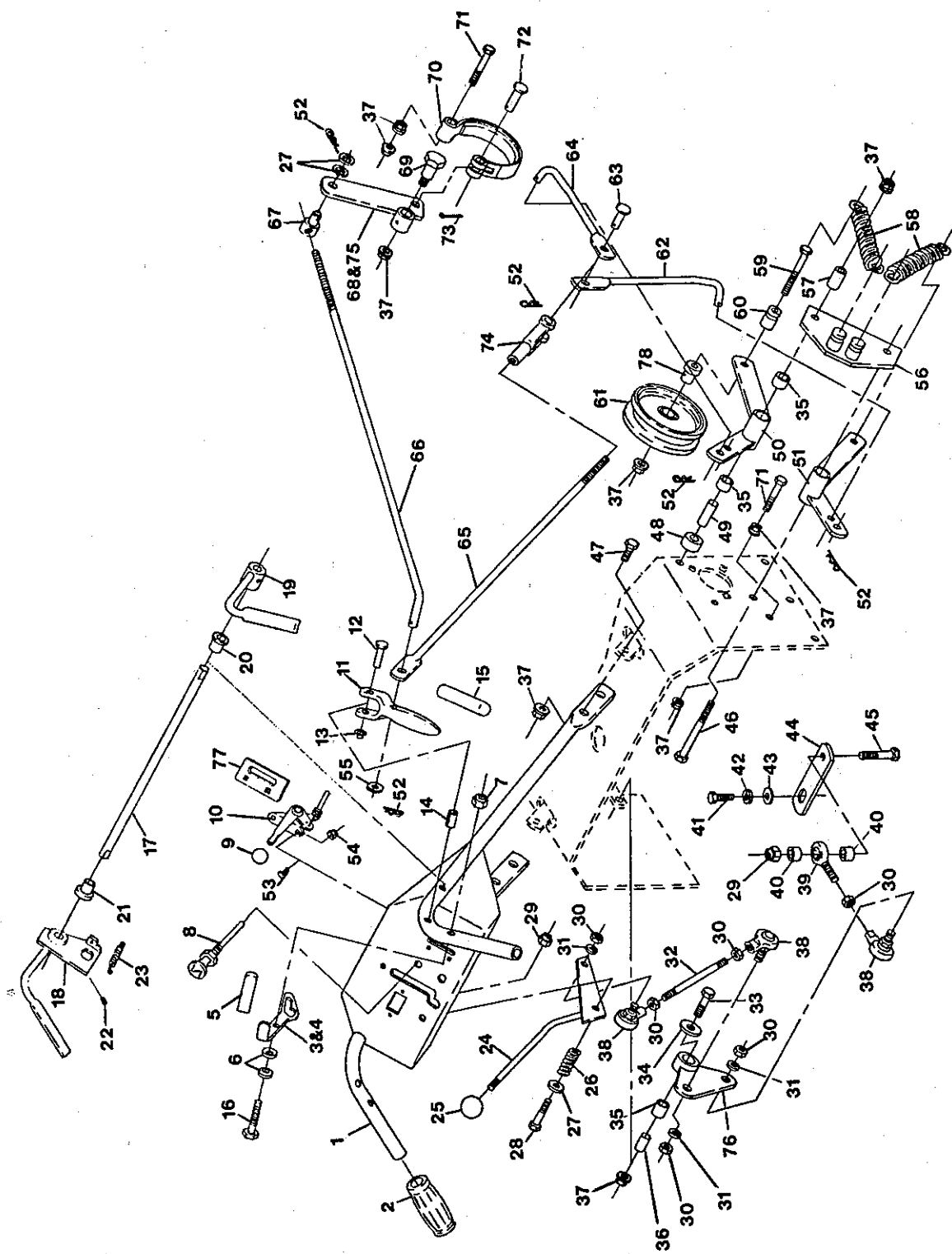
Operation

1. Give complete, undivided attention to the job at hand.
2. Do not operate the engine in a confined space where dangerous carbon monoxide fumes can collect.
3. Mow only in daylight or good artificial light.
4. Avoid operating the equipment in wet grass, when feasible. Always be sure of your footing on slopes. Walk, never run.
5. Mow across the face of slopes, never up and down. Exercise extreme caution when changing direction on slopes. Do not mow excessively steep slopes.
6. Use extreme caution when backing up or pulling the mower towards you.
7. Stop the blade(s) if mower has to be tilted for transportation, when crossing surfaces other than grass, and when transporting the mower to and from the area to be mowed.
8. Never operate the mower with defective guards, shields, or without safety devices in place, for example, deflectors.
9. Do not change the engine governor settings or overspeed the engine. Operating an engine at excessive speed may increase the hazard of personal injury.
10. Disengage all blade and drive clutches before starting.
11. Start the engine or switch on the motor carefully with feet well away from the blade(s).
12. Do not put hands or feet near rotating parts while the mower is being operated.
13. Never pick up or carry a mower while the engine is running.
14. Stop the engine and disconnect the spark plug wire:
 - a) Before checking, cleaning or working on the mower
 - b) After striking a foreign object (inspect the mower for damage and make repairs before restarting and operating the mower).



ENGINE DECK GROUP

KEY	PART #	QTY.	DESCRIPTION	KEY	PART #	QTY.	DESCRIPTION
1		1	Engine - 18 HP Kohler	51	603088	1	Transmission - 700
2		1	Engine - 14 & 17 HP Kaw.	52	603658	1	Sprocket
3		1	Air Filter - Kohler	53	603297	1	Chain - #40 Roller
4		1	No. 45-083-02	54	603298	1	Sprocket - 40T #40
5		1	14 HP Kaw. #11013-2110	55	805046	2	Setscrew 5/16-18 x 1.0 Sq.
6		1	17 HP Kaw. #11013-2098	56	807006	3	Hd. Capnut
7		1	Foam Precleaner - Kohler	57	603264	1	#61 Woodruff Key
8		1	No. 45-083-01	58	602819	1	Jackshaft - Tracer
9		1	14 HP Kaw. #11013-2109	59	809013	2	Guard Weld - Chain
10		1	17 HP Kaw. #11013-2097	60	809013	2	5/16-18 x 3/4 Tapping
11		1	Oil Filter - Kohler	61	602440	1	Supp. Widmt. - Tank/Hndl.
12		1	No. 52-050-02	62	513013	4	Housing, Flange
13		1	Oil Filter - Kawasaki	63	603265	2	Ball Bearing
14		2	Gas Line Hose 15.0 (Kohler)	64	807503	6	5/16-18 x 3/4 Bolts
15		2	Gas Line Hose 4.5 (17 HP Kaw.)	65	303409	2	Pulley - Wheel Drive
16		2	Gas Line Hose 17.0 (14 HP Kaw.)	66	603193	2	Belt Whl. Clutch W-4.2
17		2	Clamp - Gas Line	67	805274	2	1" Std. Flat Washer
18		1	Gas Filter	68	602438	1	Hitch Weld - Sulky
19		1	Deck Weldmt. - Engine (18 HP Kohler,	69	800292	4	3/8-16 x 1 HH Capscrew (Kohler)
20		1	17 HP Kawasaki)	70	800292	2	3/8-16 x 1 HH Capscrew (Kaw.)
21		1	Deck Weldmt. - Engine (14 HP Kaw.)	71	601000	1	Hitch - Tracer Sulky
22		1	Axle Weld - Trctr	72	303334	3	Disc Spring Washer (Kawasaki)
23		1	Heat Shield	73	800275	1	5/16 NC x 1-1/2 HH Capscrew
24		23	Nut - 3/8-16 Flng. Hex (Kohler)	74	303431	1	Elbow - 90° Brass (Kohler)
25		21	Nut - 3/8-16 Flng. Hex (Kaw.)	75	603817	2	Spacer - Jackshaft
26		15	5/16-18 Whizlock Nut	76	805267	1	5/8 SAE Flatwasher
27		14	3/8-16 x 3/4 Capscrew	77	805005	2	5/16 Hvy. Spring Lockwasher
28		8	3/8-16 x 1 Tapfit	78	602825	1	Brkt. Widmt. - Chain Tensioner
29		2	Drum-Brake 5-1/2 OD	79	603858	1	Sprocket - Chain Tensioner
30		2	Sheave 10"	80	807523	1	1/2-13 x 1-1/2 Carr. Bolt
31		2	Tire 16 x 6.50-8	81	800270	4	5/16-18 x 5/8 Hx. Hd. Cpscw.
32		2	Tire 16 x 6.50-8	82	804509	1	1/2-13 Reg Hex Nut
33		4	Roller Bearing	83	213069	4	Washer
34		4	Bushing	84	543007	2	Spacer - Clutch Anchor
35		2	Wheel w/Hub	85	805258	1	5/16 Std. Flat Washer
36		2	1" Clamp Collar	86	303335	1	Plastic Tie
37		2	Scraper				
38		4	5/16 NC x 1-1/2 HH Capscrew				
39		3	M8 x 1.25 x 30mm HH Capscrew				
40		3	M8 x 1.25 x 30mm HH Capscrew				
41		3	M8 x 1.25 x 30mm HH Capscrew				
42		3	M8 x 1.25 x 30mm HH Capscrew				
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81		3	M8 x 1.25 x 30mm HH Capscrew				
82		3	M8 x 1.25 x 30mm HH Capscrew				
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97		3	M8 x 1.25 x 30mm HH Capscrew				
98		3	M8 x 1.25 x 30mm HH Capscrew				
99		3	M8 x 1.25 x 30mm HH Capscrew				
100		3	M8 x 1.25 x 30mm HH Capscrew				



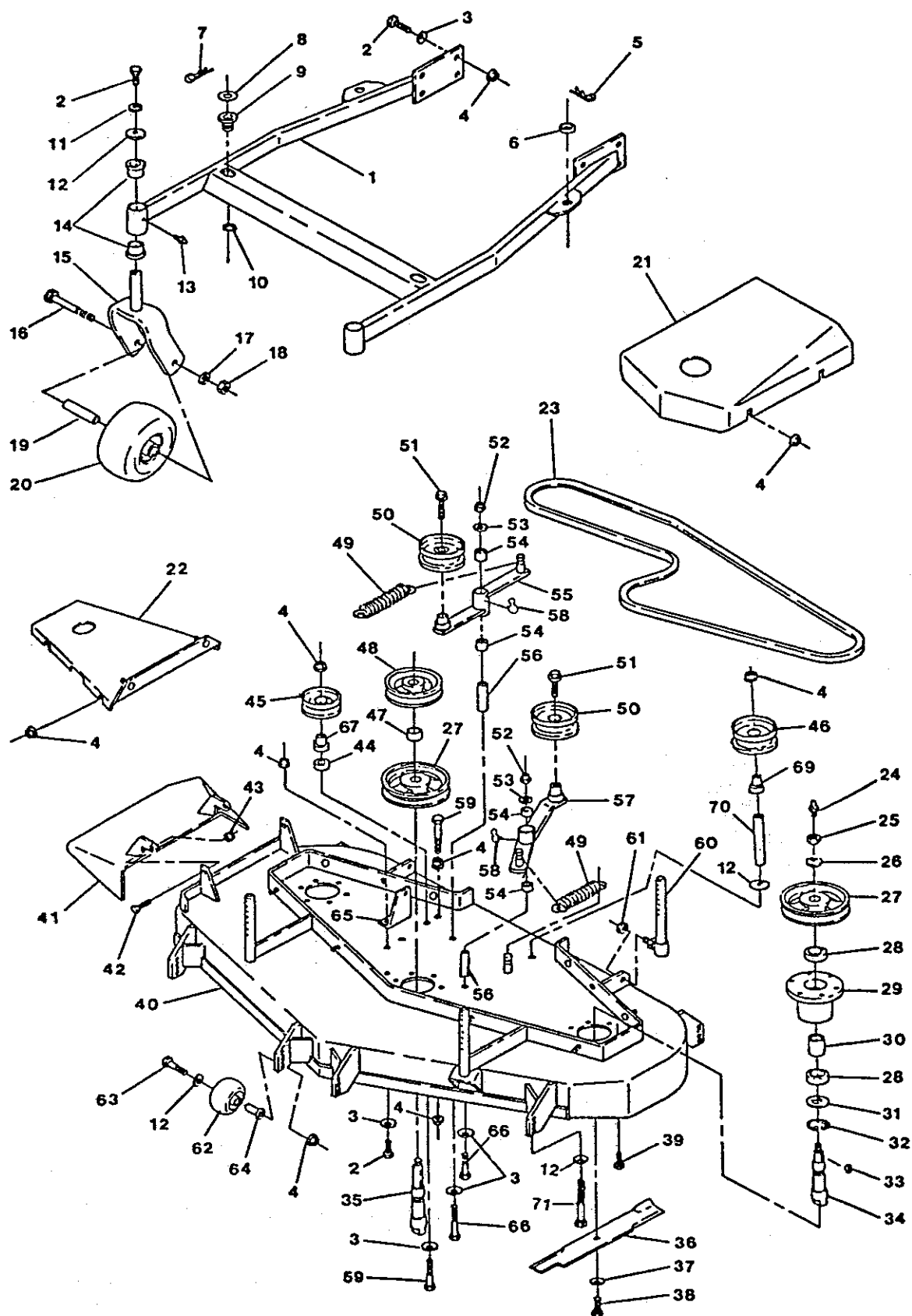
HANDLE & CONTROLS GROUP

KEY PART # QTY. DESCRIPTION

1.....	602462	1.....	Hndl. Weld - Tracer
2.....	602659	1.....	Handle w/Decals
3.....	303097	2.....	Handle Grip
4.....	303301	1.....	Dr. Lever Latch - Left
5.....	303302	1.....	Dr. Lever Latch - Right (Not Shown)
6.....	303019	2.....	Latch Grip
7.....	303435	4.....	Washer - 1/4 Disc. Sprg.
8.....	804255	2.....	1/4-20 Nyloc Nut
9.....	603336	1.....	Choke Cntrl. Push/Pull (Kohler)
10.....	513592	1.....	Knob - Red Ball
11.....	603199	1.....	Throttle Control (Kohler)
12.....	323129	1.....	Throttle Control (14 & 17 hp Kaw.)
13.....	303176	2.....	Drive Lever
14.....	302006	2.....	Drive Lever w/Grip
15.....	808250	2.....	3/16 x 1-3/4 Clevis Pin
16.....	803001	2.....	3/16 Pinnut
17.....	808340	2.....	5/16 x 1 Rollpin
18.....	303021	2.....	Grip (Drive Lever)
19.....	800257	2.....	1/4-20 x 1-3/4 HH Capscrew
20.....	303364	1.....	Connecting Rod
21.....	602507	1.....	Lever Widmt OPC LH
22.....	302138	1.....	Lever Widmt OPC RH
23.....	303365	1.....	Nylon Bushing
24.....	303369	1.....	Bushing - Flanged
25.....	803322	2.....	1/4-28 x 1/4 S CP Set
26.....	303363	1.....	Actuator Spring
27.....	602733	1.....	Lever Weld - Shift
28.....	603175	1.....	Knob - 1-3/8
29.....	603325	1.....	Spring Compr 5/8 D

KEY PART # QTY. DESCRIPTION

27.....	805257	5.....	5/16 SAE Washer
28.....	800277	1.....	5/16-18 x 2 HH Capscrew
29.....	804256	2.....	5/16-18 Nyloc Hx Nut
30.....	804521	6.....	Nut - 5/16-24 Hex
31.....	805005	3.....	5/16 Heavy Spg. Lockwasher
32.....	603436	1.....	Rod - Trans Shift
33.....	800295	1.....	3/8-16 x 1-3/4 Capscrew
34.....	805259	1.....	Washer, Flat 3/8
35.....	513034	9.....	Bearing Pivot
36.....	603369	1.....	Bushing 3/8 x 5/8
37.....	809007	23.....	Nut 3/8-16 Fing. Hex
38.....	513132	3.....	Joint, Ball
39.....	603372	1.....	Ball Joint 5/16 Male
40.....	603500	2.....	Spacer .313 x .260
41.....	800504	1.....	1/4 NF x 5/8 Gr. 5 HHC
42.....	805004	1.....	1/4 Lockwasher
43.....	805256	1.....	1/4 Std. Flat Washer
44.....	603460	1.....	Lever - Trans.
45.....	800276	2.....	5/16-18 x 1-3/4 Capscrew
46.....	800307	4.....	Capscrew 3/8-16 x 5.5 HH
47.....	800292	4.....	3/8-16 x 1 HH Capscrew
48.....	603424	4.....	Spacer
49.....	603384	4.....	Bushing - Idler Pivot
50.....	602377	2.....	Arm Widmt - URLL Citch
51.....	602517	2.....	Arm Assy - URLL Citch w/Bushings
52.....	806003	10.....	Hairpin Cotter
53.....	807513	2.....	#10-24 x 1/2 RHSH
54.....	804252	2.....	#10-24 Nyloc Hex Nut
55.....	805258	2.....	5/16 Std. Flat
56.....	602450	2.....	Pltd. Weld - Sprg Anchor
57.....	603401	4.....	Spacer, Fender
58.....	603402	4.....	Extension Spring 1"
59.....	800300	4.....	3/8-16 x 3 Hex Capscrew
60.....	603422	4.....	Anchor - Spring
61.....	603843	4.....	Idler Pulley
62.....	603446	2.....	Link-Lo Calip
63.....	808280	2.....	5/16 x 1 Clevis Pin
64.....	603444	2.....	Link-Up Calip
65.....	603388	2.....	Rod - Clutch Actuate
66.....	323089	2.....	Brake Linkage
67.....	303168	2.....	Adjust Swivel - Shor
68.....	602390	1.....	Weld Assy - Brk Arm RH
69.....	603403	2.....	Shoulder Bolt 3/8-16
70.....	603150	2.....	Assy - Whl Brake Band
71.....	800296	4.....	3/8-16 x 2 HH Capscrew
72.....	603404	2.....	Clevis Pin - 3/8 x 1-1/4
73.....	806755	2.....	Cotter Pin 3/32 x 1
74.....	303105	2.....	Adjustable Yoke
75.....	602389	1.....	Weld Assy - Brk Arm LH (Not Shown)
76.....	602432	1.....	Bellcrank Weld - Shift
77.....	602522	1.....	Bellcrank Assy w/Bushing
78.....	543974	1.....	Plate - Throttle (Kohler)
79.....	603496	4.....	Bushing - Idler w/Bushings

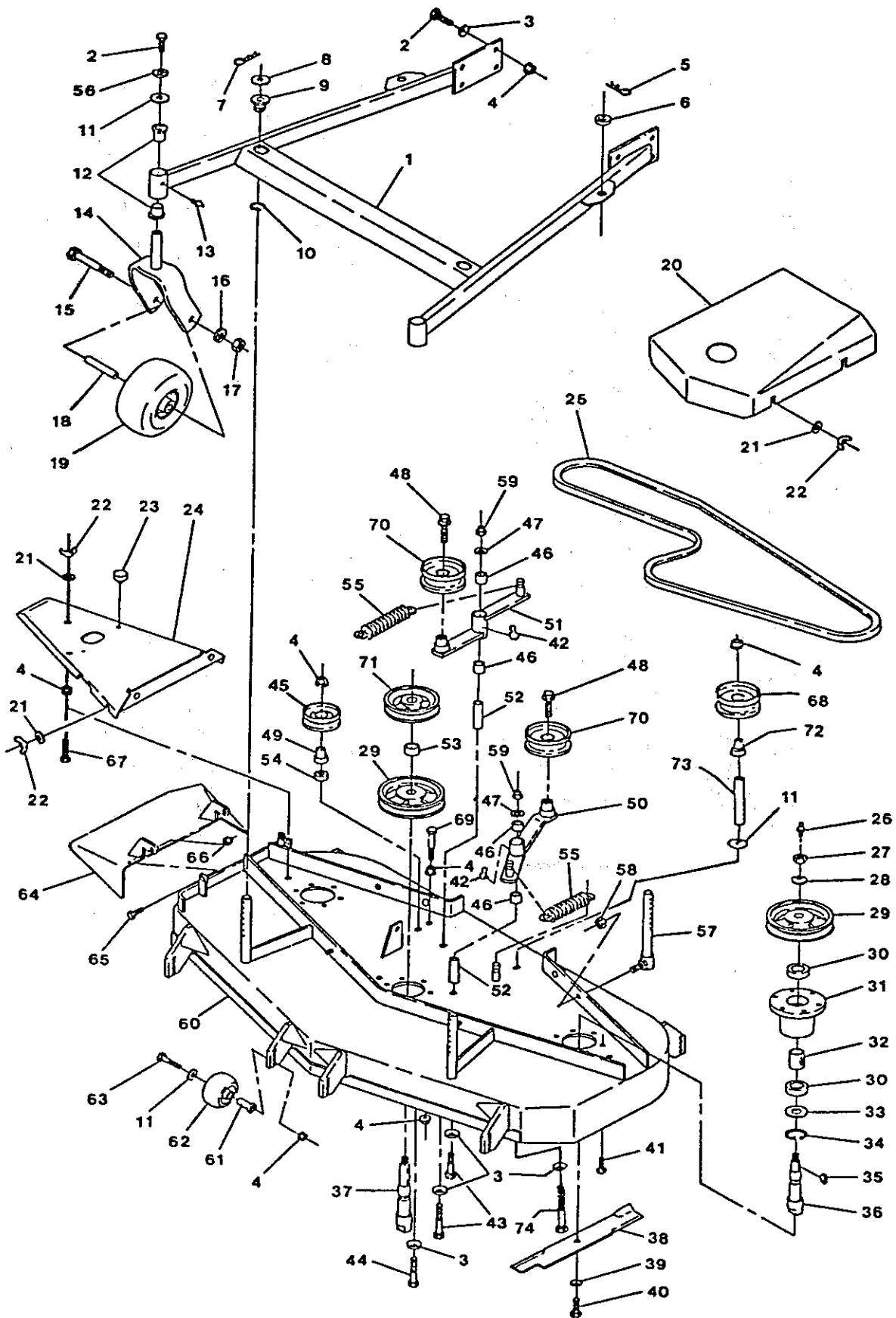


52" MOWER DECK

KEY	PART #	QTY.	DESCRIPTION
1	602573	1	Support Weldment - Deck
2	800292	12	3/8-16 x 1 HH Capscrew
		14	Kawasaki
3	303327	13	3/8 Disc Spring Washer
		14	Kawasaki
4	809007	28	Nut - 3/8-16 Whizlock
5	806006	2	5/8 Hairpin
6	303164	2	Spacer - Blade Driver
7	806007	2	7/8 Hairpin
8	513338	2	Washer
9	513336	2	Bushing - Deck Support
10	808507	2	Ring - Ext. Retaining
11	805006	2	3/8 Hvy. Spring Lockwasher
12	373034	9	Washer - Pivot
13	811001	2	1/8 NPT Straight Zerk
14	303044	4	Flange Thrust Bearing
15	512894	2	Weld Assy - Caster Fork
16	800334	2	1/2-13 x 6 HH Capscrew
17	805008	2	1/2 Reg Spring Lockwasher
18	804509	2	1/2-13 Reg Hex Nut
19	513547	2	Spacer - Front Caster
20	513648	2	Wheel & Tire Assy - 9 x 3.50-4
	513807	2	Wheel
	513808	2	Tire 9 x 3.50-4
	513809	2	Bearing
	513810	4	Bushing
21	603547	1	Cover - Deck Drive Belt
22	602545	2	Cover - Deck Weldment
23	603576	1	Belt - Blade Drive
24	811006	3	Zerk - 1/4-28 Straight
25	804510	3	5/8-18 UNF Hex Nut
26	513208	3	Spring - Disc
27	513207	3	Sheave - Blade Drive
28	303057	6	Bearing - Ball 305K
29	513186	3	Housing - Bearing
30	513188	3	Spacer - Bearing
31	513193	3	Seal - Mech. Dust
32	808506	3	Snap Ring - 2.59 x 08 TK
33	807006	4	#61 Woodruff Key
34	603031	2	Spindle - Outer Blade
	604262	1	Drive Assy - Outer Blade
35	603022	1	Spindle - Center Blade
	604621	1	Drive Assy - Center Blade

KEY	PART #	QTY.	DESCRIPTION
36	603637	3	Blade - 18.0 Diameter
	603844	3	Blade - Low Lift
	603873	3	Blade - Mulching *
37	513435	3	1/2 Disc Spring Washer
38	800531	3	1/2-20 x 1 HH Capscrew RH
39	809035	18	3/8-16 x 1.0 TT Tex Washer
			Hd Bolt
40	602575	1	Deck Weldment - 52" SD
41	602571	1	Chute Weldment - Discharge
42	800273	2	5/16-18 x 1 HH Capscrew
43	804256	2	5/16-18 Nyloc Hex Nut
44	603050	1	Bushing - Spacer
45	513787	1	Pulley - V Idler
46	603805	1	Idler
47	603504	1	Spacer - Tube
48	603581	1	Sheave - Mower Drive
49	603413	2	Spring - Extension
50	603497	2	Idler Pulley
51	803016	2	3/8-16 x 1 Whizlock Bolt G5
52	804257	2	3/8-16 Hex Nyloc Nut Flated
53	805260	6	3/8 Std. Flatwasher
54	513034	4	Bearing - Pivot
55	602604	1	Idler Arm Assy w/Bearings
	602591	1	Arm Weldment - Deck Idler
56	603384	2	Bushing - Idler Pivot
57	602865	1	Idler Arm Assy Deck Drive
			w/Bearings
	602867	1	Arm Weldment Deck Drive Idler
58	811008	2	Zerk - 1/4-28 x 90°
59	800297	2	3/8-16 x 2-1/4 Hx Hd Cpscrew G5
60	603540	2	Link - Rear Deck Support
61	803031	2	3/8-24 Torque Nut
62	603299	6	Roller - Anti Scalp
63	800806	6	3/8-16 x 3.75 HHCS Gr. 8
64	603602	6	Bushing - Roller
65	603620	1	Bracket - Spring Anchor
66	800805	2	3/8-16 x 3.5 Gr. 8 HH Cpscrew
67	603496	1	Bushing - Idler
68	543678	4	Wingnut - Nylon Insert
69	513791	1	Bushing
70	603494	1	Spacer
71	800302	1	3/8-16 x 4 HHCS

* Requires installation of MK-52R mulching kit for proper mulching.

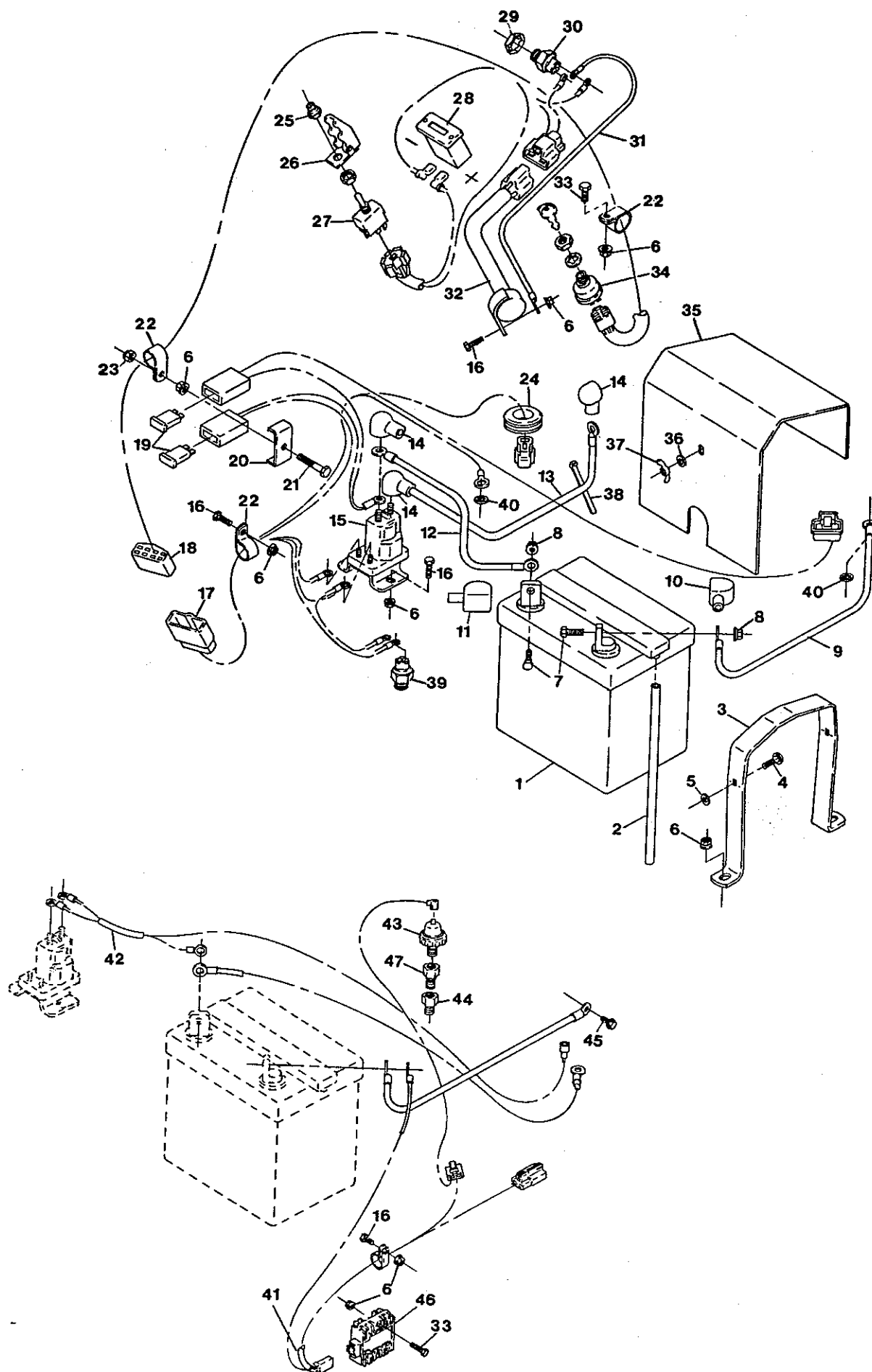


60" MOWER DECK

KEY	PART #	QTY.	DESCRIPTION
1	602593	1	Support Wldmt, Dk. Pltd.
2	800292	10	3/8-16 x 1 HH Capscrew
3	303327	12	3/8 Disc Spring Washer
4	809007	20	3/8-16 Flange Hex Nut
5	806006	2	5/8" Hairpin
6	303164	2	Blade Driver Spacer
7	806007	2	7/8" Hairpin
8	513338	2	Washer
9	513336	2	Bshing, Deck Support
10	808507	2	Ring, Ext. Retaining
11	373034	9	Washer, Pivot
12	303044	4	Flange Thrust Bearing
13	811001	2	1/8 NPT Straight Zerk
14	512894	2	Weld Assy - Caster Front
15	800334	2	Screw - 1/2-13 x 6 HHC-5
16	805008	2	1/2 Reg Spring Lockwasher
17	804509	2	1/2-13 Reg Hex Nut
18	513547	2	Spacer, Front Caster
19	513648	2	9 x 3.50-4 W & T Assy.
	513807	2	Wheel
	513808	2	Tire 9 x 3.50-4
	513809	2	Bearing
	513810	4	Bushing
20	543584	1	Cover, Deck Drive Belt
21	805259	10	Washer, Flat - 3/8
22	543678	10	Wingnut - Nylon Insert
23	513291	2	Bumper, Seat
24	542588	2	Cover, Decfk Wldmt. - Pltd.
25	603045	1	Belt - Blade Drive
26	811006	3	Zerk, 1/4-28 Strt.
27	804510	3	5/8-18 UNF Hex Nut
28	513208	3	Spring, Disc
29	513207	3	Sheave, Blade Drive
30	303057	6	Bearing, Ball 305K
31	513186	3	Housing, Bearing
32	513188	3	Spacer, Bearing
33	513193	3	Seal, Mech. Dust
34	808506	3	Snap Ring, 2.59 x 08 TK
35	807006	4	#61 Woodruff Key
36	603031	2	Spindle - Outer Blade
	604262	2	Outer Housing - Complete
37	603022	1	Spindle - Center Blade
	604261	1	Center Housing - Complete

KEY	PART #	QTY.	DESCRIPTION
38	603283	3	Blade - 20.5 Diameter
	603661	3	Blade - Low Lift
	603874	3	Blade - Mulching*
39	513435	3	Washer, Spring Disc 1/2
40	800531	3	1/2-20 x 1 HHCS RH
41	809035	18	Bolt - 3/8-16 x 1.0 Tap
42	811008	2	Zerk - 1/4-28 x 90°
43	800805	2	3/8-16 x 3.5 Hx Hd Capscrew
44	800297	1	3/8-16 x 2-1/4 Hx Hd Capscrew
45	513787	1	Pulley - V-Idler
46	513034	4	Bearing Pivot
47	805260	2	3/8 Standard Flat Washer
48	803016	2	Bolt - 3/8-16 x 1 Whizlock
49	603496	1	Bushing - Idler
50	602867	1	Arm Weld - Dk. Dr. Idler
	602865	1	Idler Arm Assy w/Bearings
51	602591	1	Arm Weld - Dk. Idler Arm
	602604	1	Idler Arm Assy w/Bearings
52	603384	2	Bushing - Idler Pivot
53	603504	1	Spacer - Tuber
54	603050	1	Bushing - Spacer Pltd.
55	603413	2	Spring
56	805006	2	3/8 Heavy Spring Lockwasher
57	603540	2	Link, Rear Deck Support
58	803031	2	3/8-24 Torque Nut
59	804257	2	3/8-16 Hex Nyloc Nut
60	602585	1	Weld Assy - 60" Deck
61	603602	6	Bushing - Roller
62	603299	6	Roller - Anti Scalp
63	800806	6	Capscrew 3/8-16 x 3.75 G8
64	542606	1	Chute Wldmt., Discharge
65	800273	2	5/16-18 x 1 HH Capscrew
66	804256	2	5/16-18 Nyloc Hex Nut
67	800031	2	3/8-16 x 2-3/4 HHTB
68	603805	1	Idler
69	800297	1	3/8-16 x 2-1/4 HH Capscrew
70	603497	2	Idler - 4" Flat
71	603410	1	Sheave - Mower Drive
72	513791	1	Bushing
73	603494	1	Spacer
74	800302	1	3/8-16 x 4 HHCS

* Requires installation of MK-60R mulching kit for proper mulching.



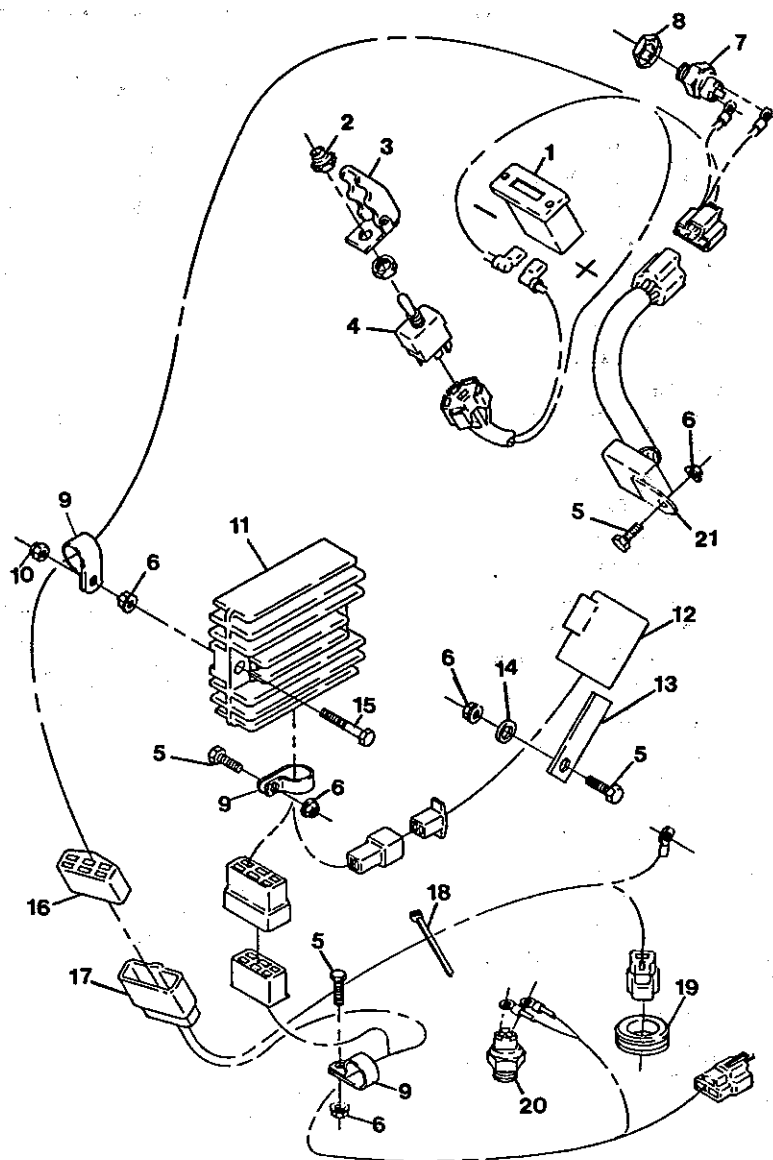
KOHLER & 17 HP KAW. ELECTRICAL

KEY PART # QTY. DESCRIPTION

1.....	603479.....	1.....	Battery - 12V MNFLD
2.....	809040.....	8".....	Hose - Battery Mniifd.
3.....	603814.....	1.....	Strap - Battery Hold Down
4.....	807512.....	2.....	Bolt - 1/4-20 x 3/4 Carr.
5.....	803037.....	2.....	1/4-20 Flat Eaton
6.....	809012.....	8.....	1/4-20 Whizlock Nut (Kohler)
		9.....	1/4-20 Whizlock Nut (17 HP Kawasaki)
7.....	800271.....	2.....	5/16-18 x 3/4 HHC
8.....	809001.....	2.....	5/16-18 Whizlock Nut
9.....	513056.....	1.....	Wire - Ground
10.....	543390.....	1.....	Insulator - Battery -
11.....	543391.....	1.....	Insulator - Battery +
12.....	603488.....	1.....	Cable - Positive Battery
13.....	603490.....	1.....	Cable - Starter
14.....	543393.....	3.....	Insulator - Solenoid +
15.....	513075.....	1.....	Switch 12V Solenoid
16.....	800251.....	4.....	1/4-20 x 5/8 HH Capscrew (Kohler)
		5.....	1/4-20 x 5/8 HH Capscrew (17 HP Kawasaki)
17.....	603486.....	1.....	Harness - Eng. Deck Wire
18.....	603487.....	1.....	Harness - Console Wire
	603657.....	1.....	Harness - Console Wire (14 HP Kawasaki)
19.....	816001.....	2.....	Fuse - Blade 20 AMP
20.....	603434.....	1.....	Clip - Fuse Block
21.....	800258.....	1.....	1/4-20 x 2 HH Capscrew
22.....	513762.....	3.....	Clip - .50" Loom (Kohler)
		4.....	Clip - .50" Loom (17 HP Kawasaki)
23.....	804255.....	1.....	1/4-20 Nyloc Hex Nut
24.....	543286.....	1.....	Grommet
25.....	543386.....	1.....	Boot - Toggle, Switch
26.....	543388.....	1.....	Guard - Switch, Toggle

KEY PART # QTY. DESCRIPTION

27.....	543387.....	1.....	Switch - Toggle
28.....	513374.....	1.....	Meter, Engine Hours
29.....	803034.....	1.....	9/16-18 Palnut
30.....	303372.....	1.....	Operator Control Switch
31.....	603491.....	1.....	Wire - Ground OPC
32.....	513579.....	1.....	Module, Safety Interlock (Kohler)
	603625.....	1.....	Module, Safety Interlock (17 HP Kawasaki)
	323145.....	1.....	Module, Safety Interlock (14 HP Kawasaki)
33.....	800254.....	1.....	1/4-20 x 1 HH Capscrew (Kohler)
		3.....	1/4-20 x 1 HH Capscrew (17 HP Kawasaki)
34.....	513194.....	1.....	Switch - Ignition
35.....	603105.....	1.....	Cover - Debris Battery
36.....	805256.....	2.....	1/4 Std. Flat Washer
37.....	803038.....	2.....	1/4-20 Wing Nut
38.....	303287.....	8.....	Plastic Tie - Small
		7.....	Plastic Tie - Small (17 HP Kawasaki)
39.....	303282.....	1.....	Neutral Start Switch
40.....	805506.....	2.....	5/16 Int. Tooth Lockwasher
41.....	602644.....	1.....	Harness Int. Sub Assy (17 HP Kawasaki)
42.....	603629.....	1.....	Harness - Starter (17 HP Kaw.)
43.....	603645.....	1.....	Switch - Oil Pressure (17 HP Kawasaki)
44.....	603635.....	1.....	Adapter - Oil Switch (17 HP Kawasaki)
45.....	809026.....	1.....	M8 x 1.25 x 16mm HH Capscrew (17 HP Kawasaki)
46.....		1.....	Voltage Regulator - Kawasaki No. 21066-2056
47.....	603626.....	1.....	Adapter - 1/8 NPT Ma/Fe



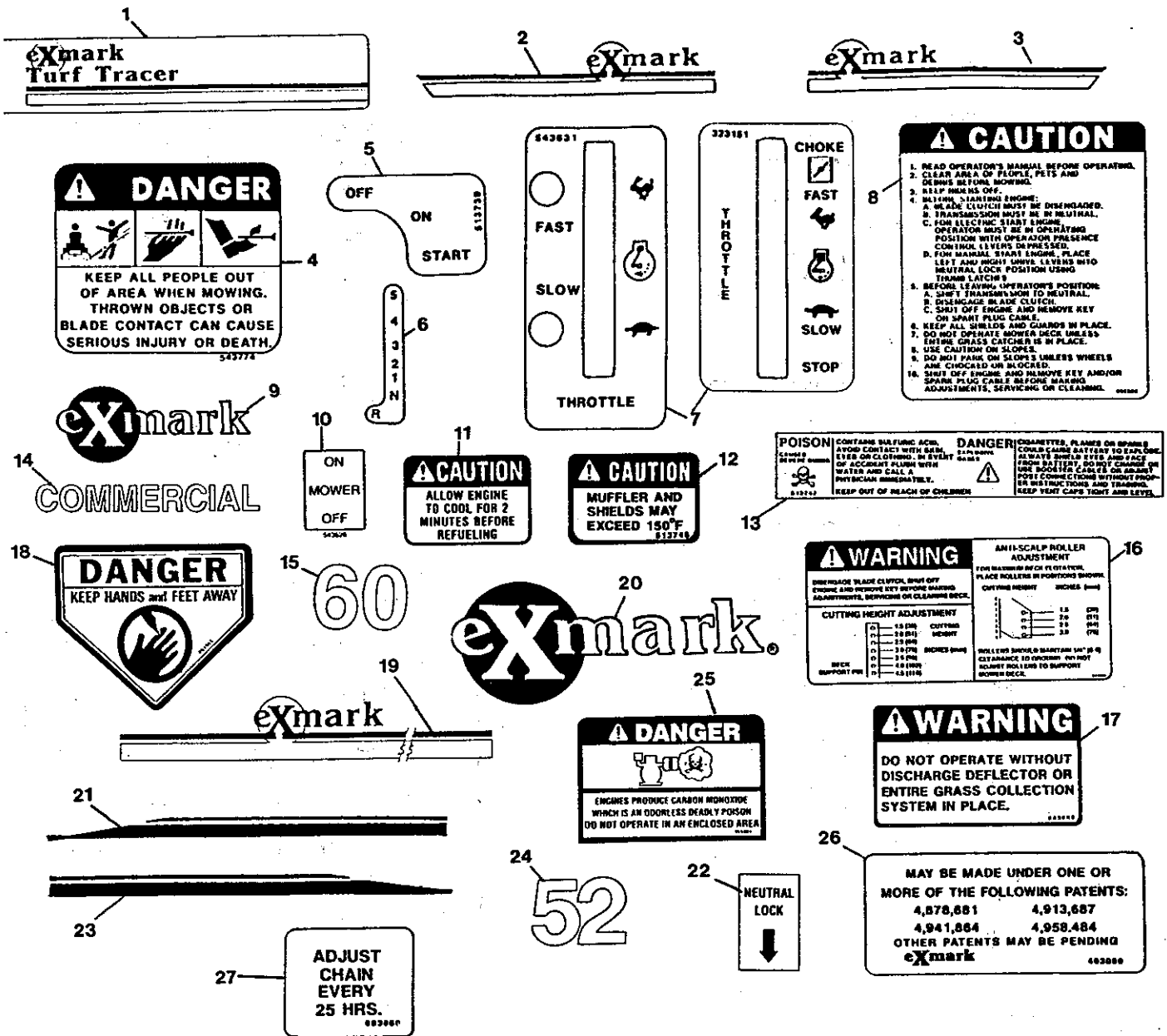
14 HP KAWASAKI ELECTRICAL

KEY PART # QTY. DESCRIPTION

1.....	513374.....	1.....	Meter - Engine Hours
2.....	543386.....	1.....	Boot - Toggle Switch
3.....	543388.....	1.....	Guard - Toggle Switch
4.....	543387.....	1.....	Switch - Toggle
5.....	800251.....	4.....	1/4-20 x 5/8 HH Capscrew
6.....	809012.....	6.....	1/4-20 Whizlock Nut
7.....	303372.....	1.....	Operator Control Switch
8.....	803034.....	1.....	9/16-18 Palnut
9.....	513762.....	3.....	Clip - .50" Loom
10.....	804255.....	1.....	1/4-20 Nyloc Hex Nut
11.....		1.....	Regulator - Kawasaki #21066-2071

KEY PART # QTY. DESCRIPTION

12.....		1.....	Condensor - Kawasaki #21013-2064
13.....	603655.....	1.....	Mount - Condensor
14.....	805256.....	1.....	1/4 Std. Flatwasher
15.....	800256.....	1.....	1/4-20 x 1-1/2 HH Capscrew
	800254.....	1.....	1/4-20 x 1 HH Cpscr (Not Shown)
16.....	603657.....	1.....	Harness - Console Wire
17.....	602652.....	1.....	Harness Sub Assy - 14 HP
18.....	303287.....	7.....	Plastic Tie - 5.5 x .044 x .1
19.....	543286.....	1.....	Grommet
20.....	303282.....	1.....	Neutral Start Switch
21.....	323145.....	1.....	Interlock - Brg./Kaw. OPC



DECALS

KEY PART # QTY. DESCRIPTION

1.....603351.....	1.....	Decal - Turf Tracer
2.....603484.....	1.....	Decal - Clutch Cover L
3.....603485.....	1.....	Decal - Clutch Cover R
4.....543774.....	1.....	Decal - Danger
5.....513739.....	1.....	Ignition Decal
6.....603478.....	1.....	Decal - Shifter
7.....543631.....	1.....	Decal Throttle (Kohler)
323151.....	1.....	Decal - Throttle (14 HP Kaw.)
603646.....	1.....	Decal - Throttle (17 HP Kaw.)
8.....603350.....	1.....	Decal - Instructional
9.....303205.....	1.....	Small Exmark Label
10.....543626.....	1.....	Decal - Mower Switch
11.....303293.....	1.....	Decal - 2 Min. Cool
12.....513746.....	1.....	Muffler Decal
13.....513747.....	1.....	Decal - Battery
14.....543663.....	1.....	Decal - Commercial

KEY PART # QTY. DESCRIPTION

15.....543664.....	1.....	Decal - 60
16.....543660.....	1.....	Decal - Mower Deck
17.....543659.....	1.....	Decal - Discharge Warning
18.....403005.....	2.....	Danger Label
19.....543782.....	1.....	Center Exmark Stripe (60" Deck)
603623.....	1.....	Center Exmark Stripe (52" Deck)
20.....543788.....	1.....	Decal - Exmark Large
21.....543780.....	1.....	LH Exmark Stripe
22.....303102.....	2.....	Decal - Neutral Lock
23.....543781.....	1.....	RH Exmark Stripe
24.....603622.....	1.....	Decal - 52"
25.....303481.....	1.....	Carbon Monoxide Decal
26.....403080.....	1.....	Patent No Decal
27.....603860.....	1.....	Decal - Chain Tensioner

15. Stop the engine:
 - a) Whenever you leave the mower
 - b) Before removing the grasscatcher
 - c) Before refueling
 - d) Before making height adjustments
 - e) Before clearing blockages.
16. Reduce the throttle setting during engine run-out and, if the engine is provided with shut-off valve, turn the fuel off at the conclusion of mowing.

CAUTION

Although hazard control and accident prevention partially are dependent upon the design and configuration of the equipment, these factors are also dependent upon the awareness, concern, prudence, and proper training of the personnel involved in the operation, transport, maintenance and storage of the equipment. It is essential that all operator safety mechanisms be connected and in operating condition prior to use for mowing.

Maintenance and Storage

1. Precisely follow the engine manufacturer's recommendations for maintenance.
2. If carburetor adjustment is necessary, stand to one side and keep feet and hands clear while making adjustments.
3. Keep engine free from accumulation of grass, leaves or excessive grease. An accumulation of these combustible materials may result in a fire.
4. Store gasoline in a safe container in a cool, dry place.
5. Keep the mower and fuel container in locked storage to prevent children from playing or tampering with them.
6. Maximum mowing results and safety can only be achieved if the mower is maintained and operated correctly.
7. Gasoline powered equipment or fuel containers should not be stored in a basement or any closed area, where heat appliances or open pilot lights are present, unless completely drained of fuel.
8. Check mower cutter blade and engine mounting bolts frequently to maintain proper tightness.

9. Check grass catcher bag frequently for wear or deterioration. Replace worn bags. Check that replacement bags comply with original manufacturer's recommendations or specifications.
10. Pro Lock (retaining 1. maximum strength) is used on both pulleys on engine shaft and on blade spindle pulleys. Pro Lock (nut type, medium strength) is used on all set screws on Exmark Mowers.

CAUTION

FAILURE TO FOLLOW CAUTIOUS OPERATING PRACTICES CAN RESULT IN SERIOUS OPERATOR INJURY.

BE CAREFUL

1. Keep all shields in place, especially grass discharge guard.
2. Stop engine and remove spark plug wire to adjust or service.
3. When mower mechanism becomes clogged, stop engine before cleaning.
4. Keep hands, feet, and clothing away from power-driven parts.
5. Keep off mower unless seat or platform is provided.
6. Keep others off mower.

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