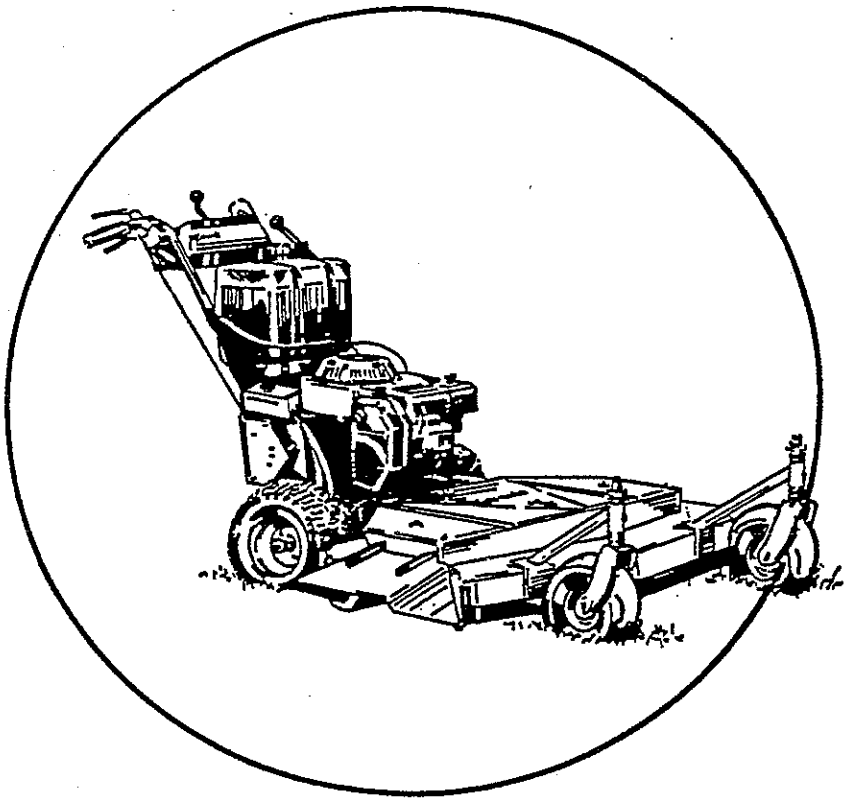
For Serial Nos.
80,000 & Higher

eXmark® MFG. CO. INC.

Viking Hydro



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 is located on the top front right hand side of the engine frame. We suggest that you record numbers below for ready reference.

Model No. _____

Serial No. _____

Date Purchased _____

Purchased From _____

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Safety Recommendations For All Exmark Mower Users

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

Training

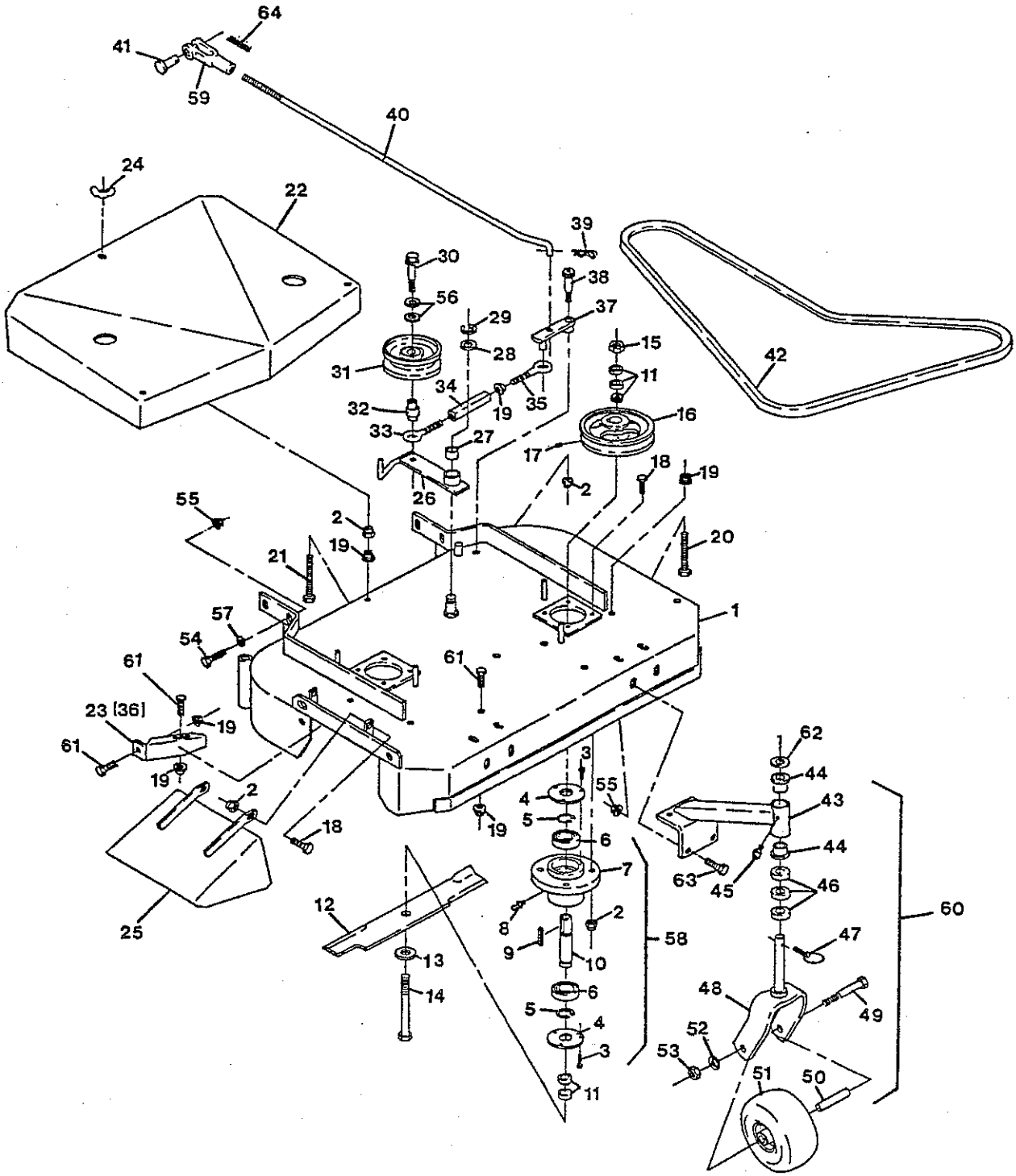
1. Regard the Exmark mower as a piece of power equipment and teach this regard to all who operate this unit.
2. Read the instructions carefully. Be familiar with the controls and the proper use of the equipment.
3. Never allow children, young teenagers, or people unfamiliar with these instructions to 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 sandles.
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).

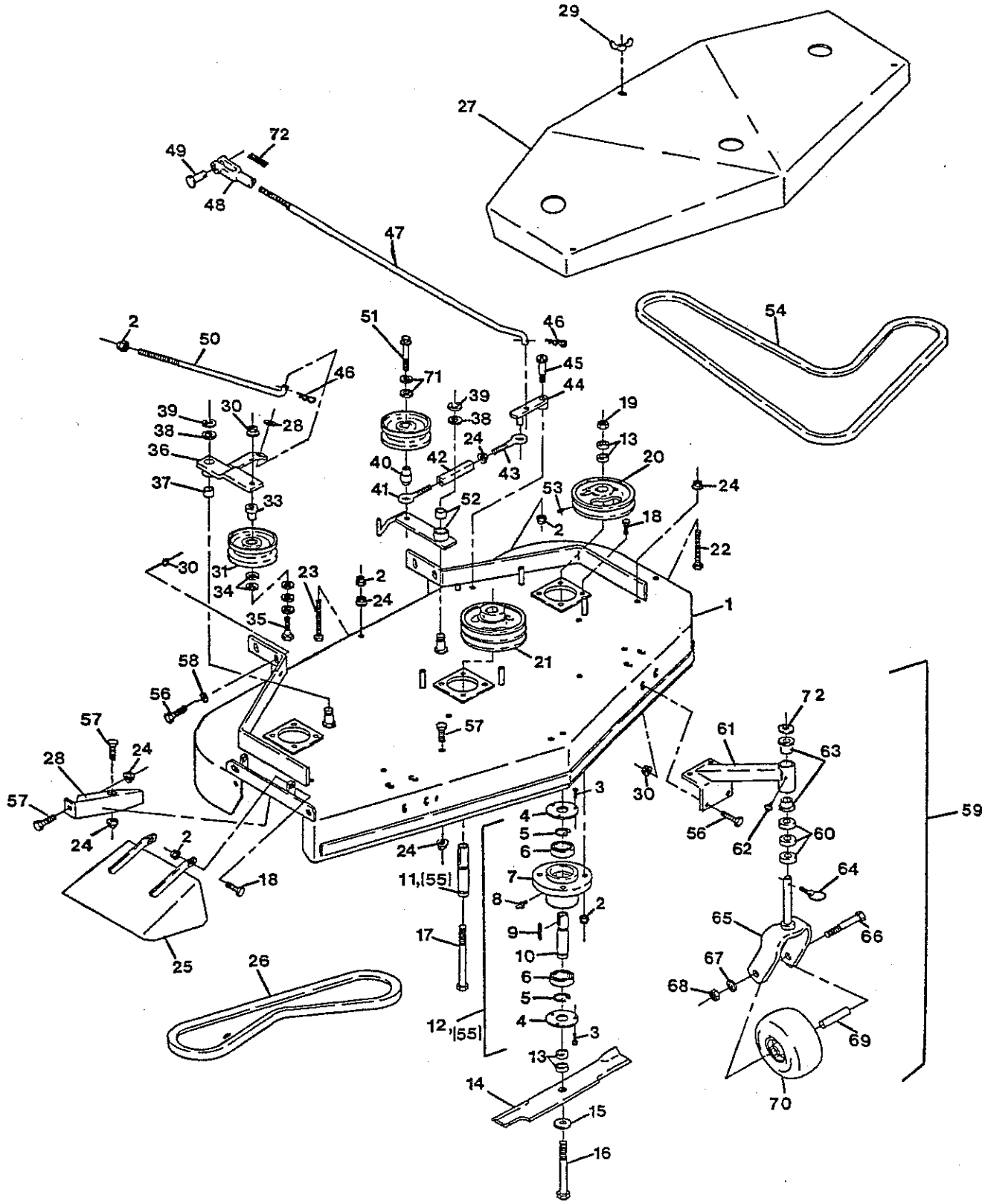

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36" MOWER DECK

KEY	PART #	QTY.	DESCRIPTON
1	302196	1	36" Front Deck
2	804256	13	5/16-18 Nyloc Hex Nut
3	801035	12	#10-24 x 3/8 Pan Sltd. Head Machine Screw
4	303188	4	Cutter Housing Cap
5	808504	4	Snap Ring
6	303057	4	Cutter Housing Bearing
7	303189	2	Cutter Housing
8	811001	2	1/8 N.P.T. Straight Zerk
9	807263	2	1/4 Sq. x 1-1/4 Key
10	303187	2	Cutter Spindle
11	303164	10	Blade Drive Spacer
12	303146	2	Blade - 18" High Lift (36")
	303495	2	Blade - Mulching (36")*
	303439	2	Blade - Low Lift (36")
	303283	2	1/4 x 18" High Lift Blade (36")
13	805268	2	5/8 Std. Flatwasher
14	800860	2	5/8-18 x 7.25 (7.5) Gr. 5 HH
15	804510	2	5/8-18 UNF Hex Nut
16	303073	2	Pulley - Cast Iron
17	803310	4	Setscrew - 5/16-18 x 3/8
18	800273	10	5/16-18 x 1 HH Capscrew
19	809001	13	5/16-18 Whizlock Nut
20	800021	2	5/16-18 x 3 HH Tapbolt
21	800020	1	Tapbolt - .31-18 x 3.5 HH
22	302162	1	Shield Weldment - 36" (Viking)
23	302191	1	Dogleg Baffle
24	803014	3	5/16 NC Wing Nut
25	302054	1	Chute
26	302129	1	Engagement Arm w/Bushing
27	303144	1	Powder Metal Bearing
28	303352	1	Washer - Spindle
29	808505	1	E-Ring for .875 Rd.
30	803003	1	3/8-16 x 1-3/4 Whizlock Bolt
31	603843	1	Heavy Duty Idler Pulley
32	303434	1	Engagement Bushing
33	303348	1	Left Thd. Eye Bolt

KEY	PART #	QTY.	DESCRIPTON
34	303236	1	Turnbuckle Body
35	303238	1	Right Thd. Eye Bolt
36	302189	1	Dogleg Baffle (Not Shown)
37	302198	1	Assist Arm
38	809011	1	3/8 x 3/4 Shoulder Bolt
39	806003	1	Hairpin Cotter
40	323174	1	Assist Arm Linkage
41	808280	1	5/16 x 1 Clevis Pin
42	303499	1	Drive Belt to Blades - 36"
43	302194	2	Caster Wheel Support Weldment
	302203	2	Caster Wheel Support Weldment w/Bearings
44	303514	4	Flange Thrust Bearing
45	811001	2	Grease Zerk - 1/8 NPT
46	303314	6	Spacer - 10" Caster
47	809020	2	Quick Pin - 10" Caster
48	302200	2	Caster Weldment - Mid-Size
49	800334	2	1/2-13 x 6 HH Capscrew
50	513547	2	Spacer - Front Caster
51	513648	2	9 x 3.50-4 W & T Assembly
	513807	2	Wheel & Hub
	513808	2	Tire - 9 x 3.50-4, 4 Ply
	513809	2	Roller Bearing
	513810	4	Bushing
52	805008	2	1/2 Reg. Spring Lockwasher
53	804509	2	1/2-13 Reg. Hex Nut
54	800292	6	3/8-16 x 1 HH Capscrew
55	809007	14	Nut - 3/8-16 Whizlock
56	805259	2	3/8 SAE Flatwasher
57	303327	6	3/8 Disc Spring Washer
58	302030	2	Cutter Housing - Complete
59	303105	1	Yoke
60	302166	2	Caster, 9" Smooth (Viking) - Complete
61	800270	9	5/16-18 x 5/8 HH Cpscrw.
62	513338	2	Washer
63	800290	2	3/8-16 x 1 HH Cpscrw.
64	806753	1	3/32 x 1/2 Cotter Pin

* Requires installation of mulching kit for proper mulching.

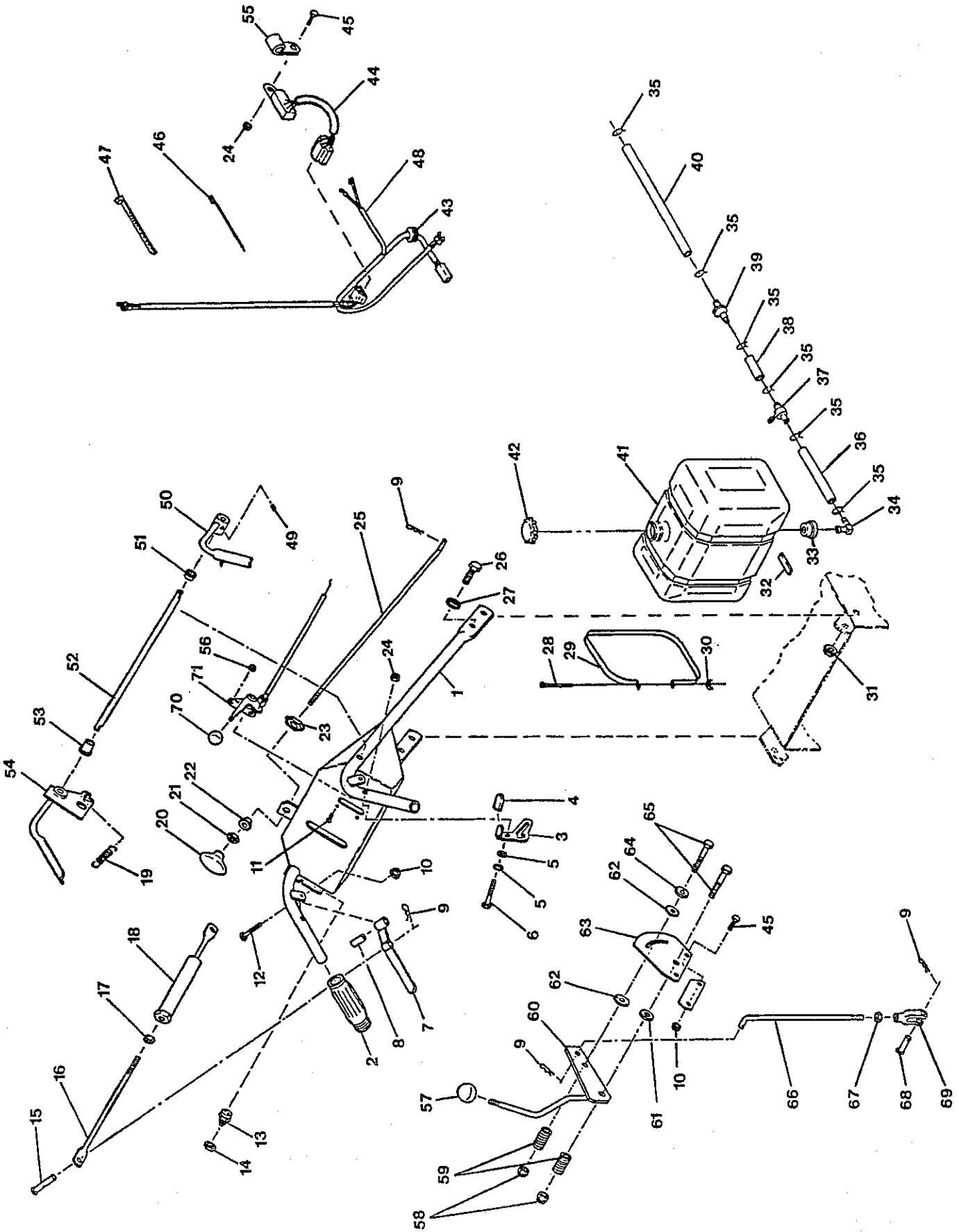

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48" MOWER DECK

KEY	PART #	QTY.	DESCRIPITON
1	402042	1	Front Deck Weld - 48"
2	804256	17	5/16-18 Nyloc Hex Nut
3	801035	18	#10-24 x 3/8 Pan Sltd. Head Machine Screw
4	303188	6	Cutter Housing Cap
5	808504	6	Snap Ring
6	303057	6	Cutter Housing Bearing
7	303189	3	Cutter Housing
8	811001	3	1/8 N.P.T. Straight Zerk
9	807263	3	1/4 Sq. x 1-1/4 Key
10	303187	2	Cutter Spindle
11	403033	1	Long Cutter Spindle
12	302030	2	Cutter Housing - Complete
13	303164	15	Blade Drive Spacer
14	403026	3	Ultra High Lift Blade 16" (48")
	403059	3	1/4 x 16" High Lift Blade Optional (48")
	403086	3	Blade - Mulching (48")*
15	805268	3	5/8 Std. Flatwasher
16	800860	2	5/8-18 x 7.25 (7.5) G5 HH Cpscr.
17	800861	1	5/8-18 x 8 Gr 5 HH Capscrew
18	800273	14	5/16-18 x 1 HH Capscrew
19	804510	3	5/8-18 UNF Hex Nut
20	303073	2	Pulley - Cast Iron
21	403032	1	Double Pulley
22	800021	2	5/16-18 x 3 HH Tapbolt
23	800020	1	Tapbolt - .31-18 x 3.5 HH
24	809001	19	5/16-18 Whizlock Nut
25	302054	1	Chute Assembly
26	403025	1	Vee Belt - Front Deck
27	402028	1	Shield Weldment - 48" (Viking)
28	302189	3	Dogleg Baffle
29	803014	3	5/16 NC Wing Nut
30	809007	13	Nut - 3/8-16 Whizlock
31	603843	2	Idler Pulley
32	513338	2	Washer
33	603496	1	Bushing - Idler Bearing
34	805259	5	Flat Washer - 3/8 SAE
35	800296	1	Capscrew
36	402017	1	Idler Arm, Rt. Comp. w/Bushing
37	303144	1	Powder Metal Bearing

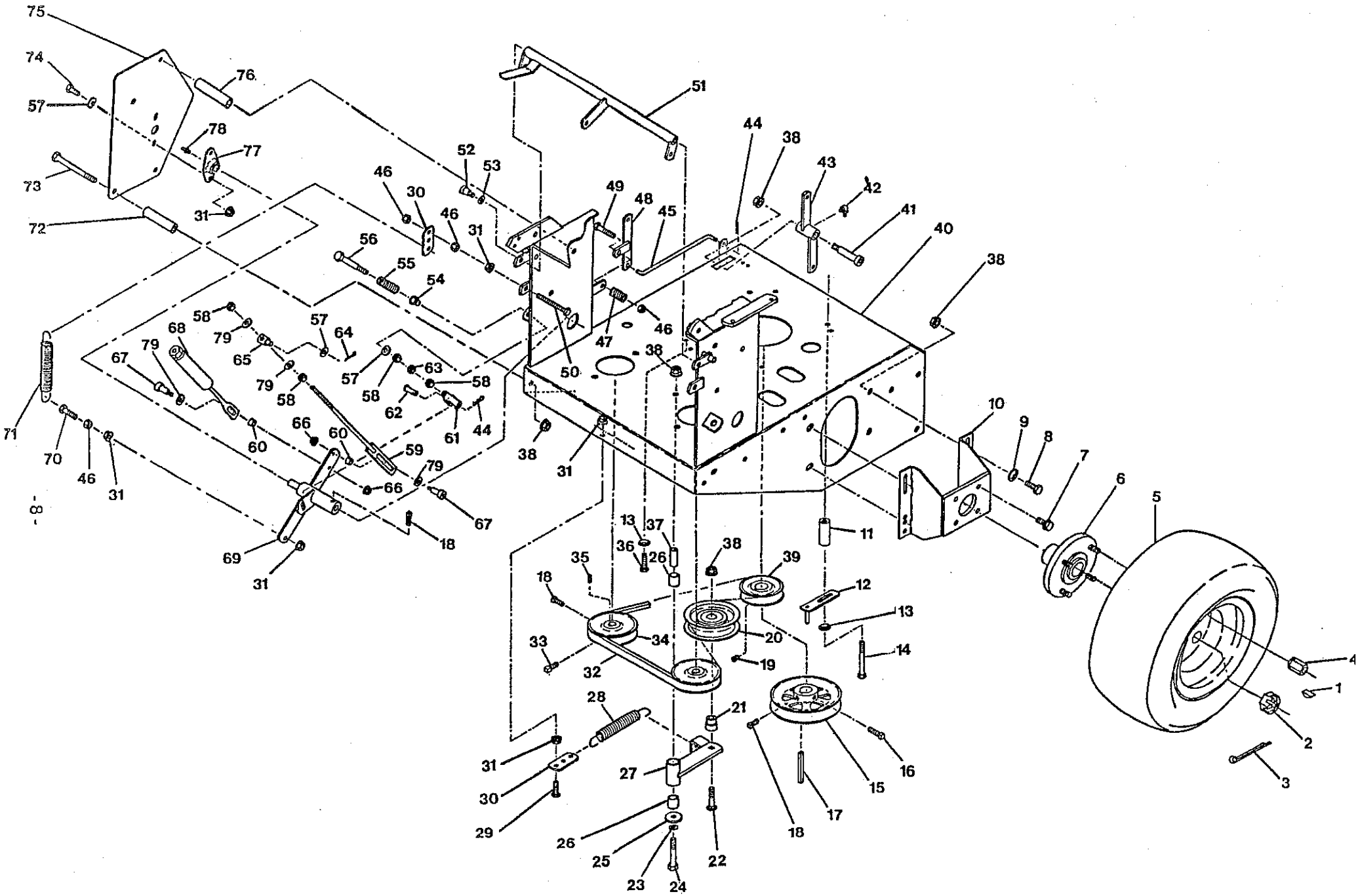
* Requires installation of mulching kit for proper mulching.

KEY	PART #	QTY.	DESCRIPITON
38	303352	2	Washer - Spindle
39	808505	2	E-Ring f/.875 Rd.
40	303434	1	Engagement Bushing
41	303348	1	Left Thd. Eye Bolt
42	303236	1	Turnbuckle Body
43	303238	1	Right Thd. Eye Bolt
44	302198	1	Assist Arm
45	809011	1	3/8 x 3/4 Shoulder Bolt
46	806003	2	Hairpin Cotter
47	323174	1	Assist Arm Linkage
48	303105	1	Yoke
49	808280	1	5/16 x 1 Clevis Pin
50	403015	1	Belt Tension Rod
51	803003	1	3/8-16 x 1-3/4 Whizlock Bolt
52	302129	1	Enagement Arm w/Bushing
	303144	1	Bushing
53	803310	6	Setscrew - 5/16-18 x 3/8 Knurl Cuppoint
54	403088	1	Vee Belt - Main Deck
55	402006	1	Center Cutter Housing
56	800290	14	3/8-16 x 1 HH Capscrew
57	800270	15	5/16-18 x 5/8 HHCS
58	303327	6	3/8 Disc Spring Washer
59	302166	2	Caster, 9" Smooth - Complete
60	303314	6	Spacer - 10" Caster
61	302194	2	Caster Wheel Support Weldment
	302203	2	Caster Wheel Support Weldment w/Bearings
62	811001	2	Grease Zerk - 1/8 NPT
63	303514	4	Flange Thrust Bearing
64	809020	2	Quick Pin - 10" Caster
65	302200	2	Caster Weldment - Mid-Size
66	800334	2	1/2-13 x 6 HH Capscrew
67	805008	2	1/2 Reg. Spring Lockwasher
68	804509	2	1/2-13 Reg. Hex Nut
69	513547	2	Spacer - Front Caster
70	513648	2	9 x 3.50-4 W & T Assembly
	513807	2	Wheel & Hub
	513808	2	Tire - 9x 3.50-4, 4 Ply
	513809	2	Roller Bearing
	513810	4	Bushing
71	805259	2	3/8 SAE Flatwasher
72	806753	1	3/32 x 1/2 Cotter Pin



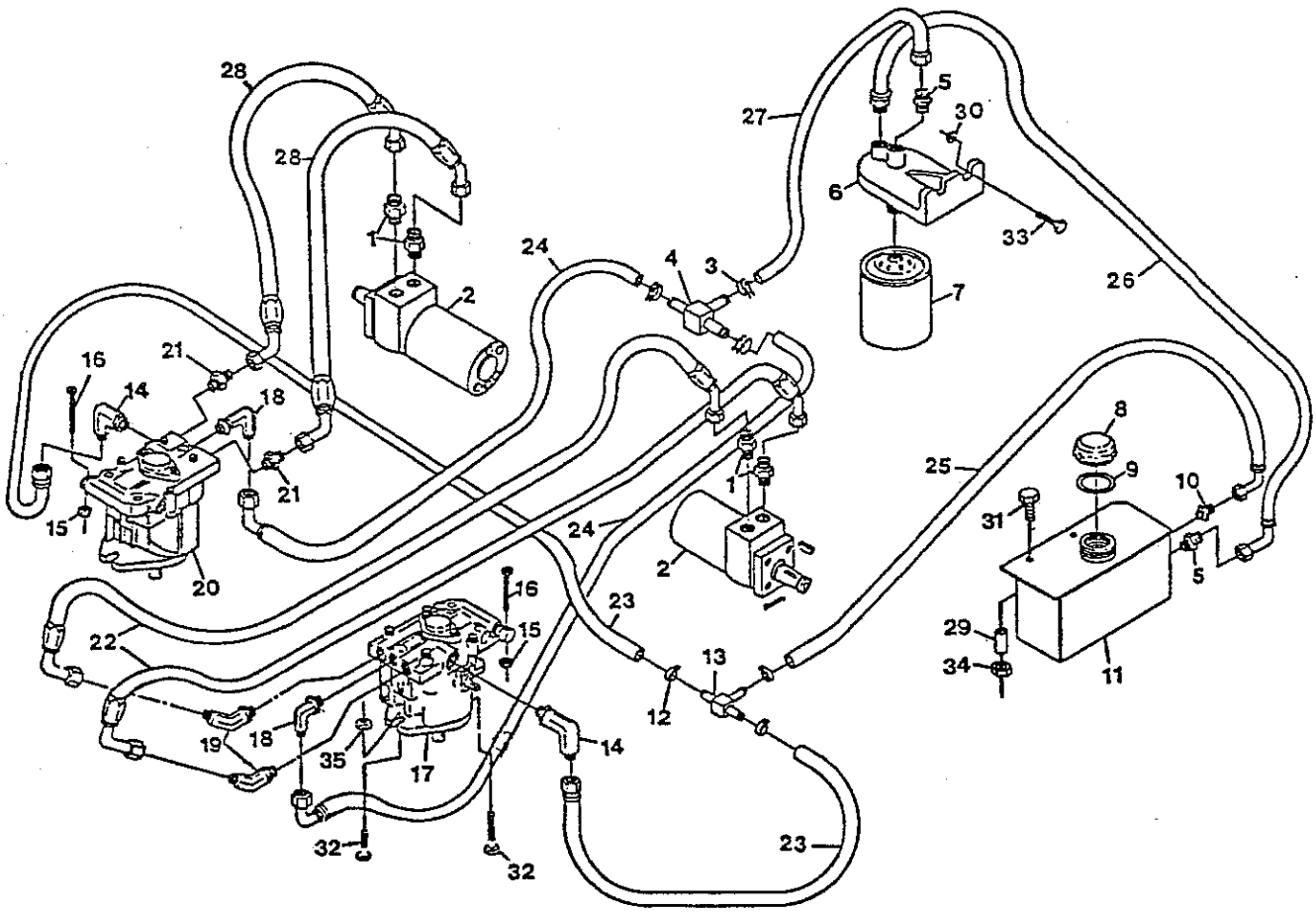
UPPER HANDLE & CONTROLS

KEY	PART #	QTY.	DESCRIPTION
1	322098	1	Handle Weldment
2	303097	2	Handle Grip
3	603767	1	Latch - Hydro Drive Lever - RH (Shown)
	603769	1	Latch - Hydro Drive Lever - LH
4	303019	2	Grip - Vinyl Latch
5	303435	4	1/4 Disc Spring Washer
6	800257	2	1/4-20 x 1-3/4 HHCS
7	602837	1	Drive Lever Weldment - LH (Shown)
	602839	1	Drive Lever Weldment - RH
8	603749	2	Bushing - Drive Lever
9	806003	5	Hairpin Cotter
10	809012	4	1/4-20 Whizlock Nut
11	807513	2	#10-24 x 1/2 RHSN Bolt
12	800256	2	1/4-20 x 1-1/2 HHCS
13	303372	1	Operator Control Switch
14	803034	1	9/16 Pal Nut
15	603792	2	Pin - Clevis
16	323192	2	Rod - Drive Lever Linkage
17	804506	2	5/16-18 Regular Nut
18	602692	2	Housing Weldment
19	303363	1	Actuator Spring
20	323134	1	Knob - Push/Pull
21	804751	1	5/16-18 Jam Nut
22	323143	1	Nylon Bushing - .38 I.D.
23	323142	1	Push Nut .50 Shaft
24	804255	3	1/4-20 Nyloc Nut
25	323181	1	Linkage - Blade Push/Pull
26	800292	4	3/8-16 x 1 HHCS
27	303327	4	3/8 Disc Spring Washer
28	801062	2	1/4-20 x 3 Machine Screw
29	303465	2	Strap - 5 Gallon Fuel Tank
30	543792	2	1/4-20 Nyloc Wingnut
31	809007	4	3/8-16 Whizlock Nut
32	303315	2	Gas Tank Pad
33	513645	1	Bushing - Fuel Valve
34	543277	1	Elbow - Fuel Tank
35	303077	6	Clamp - Gas Line
36	603955	1	Gas Line - 6"
37	603770	1	Valve - Gas
38	603776	1	Gas Line - 2.5"
39	303197	1	Gas Filter
40	603954	1	Gas Line - 13.75" (Kohler)
	303471	1	Gas Line - 12.0" (Kawasaki)
41	543364	1	Gas Tank
42	513508	1	Gas Cap
43	543296	1	Grommet
44	323145	1	Interlock Module (Kawasaki)
	323146	1	Interlock Module (Kohler)
45	800251	3	1/4-20 x 5/8 HHCS
46	303287	2	Plastic Tie, 5.5 x .044 x .1
47	303335	2	Plastic Tie, 7-15/16
48	323231	1	Wiring Harness (Kawasaki)
	323230	1	Wiring Harness (Kohler)
49	803322	2	5/16-24 x 5/16 Setscrew
50	302138	1	Lever Weldment - OPC - RH
51	303365	1	Nylon Bushing
52	303364	1	Connecting Rod
53	303369	1	Bushing - Flanged
54	602507	1	Lever Weldment - OPC - LH
55	603727	1	Clip - .56 Loom
56	804252	2	#10-24 Nyloc Nut
57	603175	1	Knob - 1-3/8
58	804256	2	5/16-18 Nyloc Nut
59	603325	2	Spring - Compression
60	602733	1	Lever Weldment - Shift
61	805257	1	5/16 Flat Washer
62	603701	2	Washer - Friction
63	603730	1	Plate - Shift Lever
64	603716	1	Washer - Friction
65	800277	2	5/16-18 x 2 HHCS
66	323183	1	Rod - Speed Control
67	804758	1	5/16-24 Jam Nut
68	808280	1	Clevis Pin
69	303150	1	Yoke - Adjustable
70	513592	1	Knob - Red Ball
71	323129	1	Throttle Cable


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ENGINE DECK GROUP

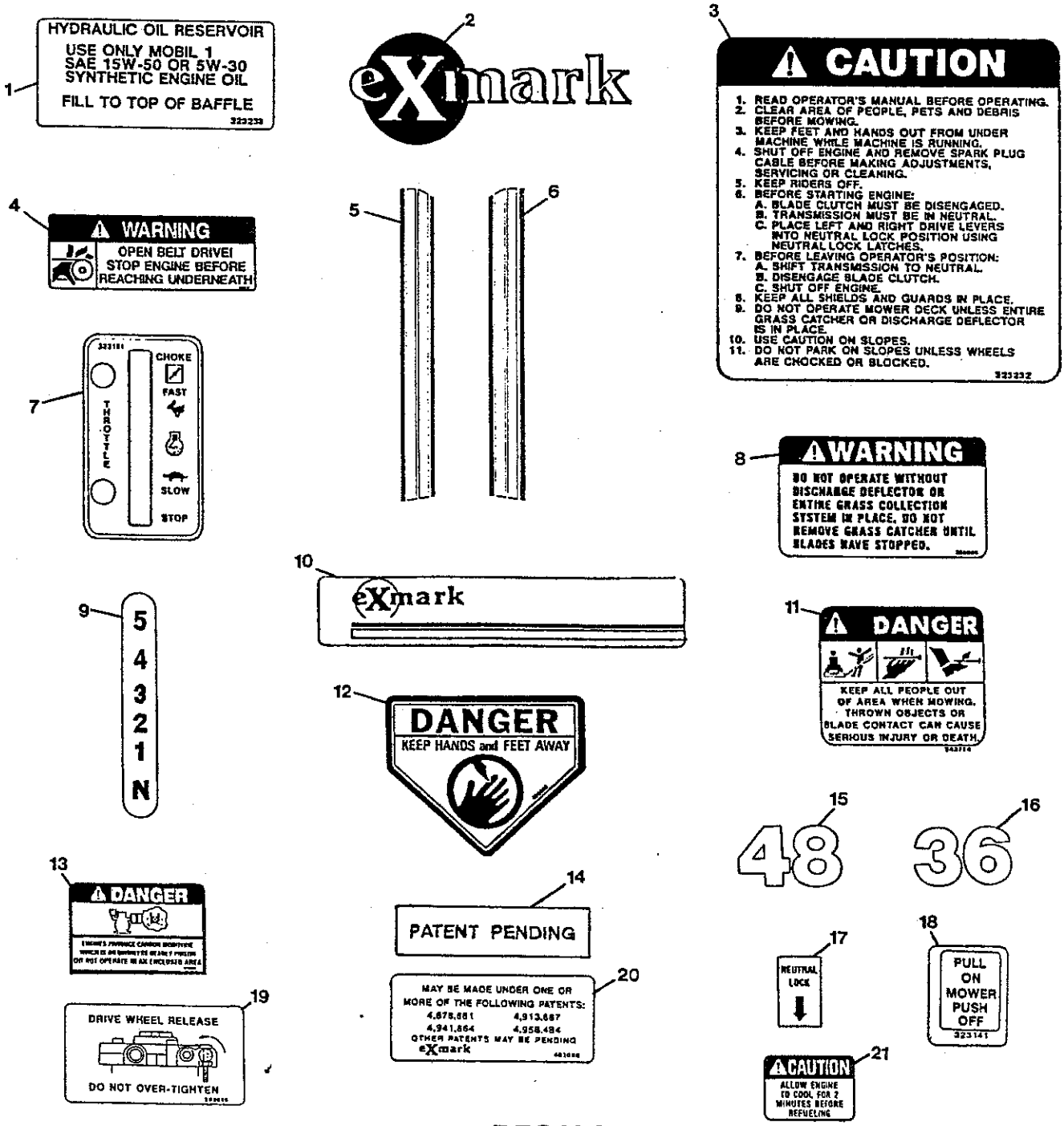
KEY	PART #	QTY.	DESCRIPTION
1	807019	2	1.000 x .250 Woodruff Key
2	809068	2	750-16 Slotted Hex Nut
4	513011	8	Wheel Nut
5	603714	2	Tire & Wheel Assembly
6	603967	2	Hub, 4 Bolt - Tapered
7	803045	8	3/8-16 x 3/4 Whizlock Bolt
8	800292	8	3/8-16 x 1 HHCS
9	303327	8	3/8 Spring Disc Washer
10	322088	2	Motor Mount
11	323228	3	Spacer - Belt Guide
12	322110	3	Belt Guide
13	303334	4	5/16 Spring Disc Washer
15	403087	1	Sheave - Blade Drive - 48"
	303498	1	Sheave - Blade Drive - 36"
16	803046	1	5/16-18 x 1 Sq. Hd. Cuppoint SS
17	807264	1	1/4 Sq. x 2-5/8 Key
18	803022	5	5/16-18 x 5/8 Sq. Hd. Cuppoint SS
19	803310	2	5/16-18 x 3/8 Setscrew
20	603843	1	Idler Pulley
21	603496	1	Bushing - Idler
22	807517	1	3/8-16 x 1-3/4 Short Sq. Neck Carr. Bolt
23	805006	1	3/8 Hvy. Spring Lockwasher
24	800298	1	3/8-16 x 2-1/2 HHCS
25	373034	1	Swivel Washer
26	513034	2	Pivot Bearing
27	602521	1	Idler Arm Assy. - w/Bearings
	602458	1	Idler Arm Assy. w/o Bearings
28	603402	1	Extension Spring
29	800273	1	5/16-18 x 1 HHCS
30	603801	3	Spring Anchor
31	809001	12	5/16-18 Whizlock Nut
32	323225	1	Belt - Pump Drive
33	807050	2	5/16-18 x 3/4 Sq. Hd. Cuppoint SS
34	603778	2	Sheave - Pump
35	807272	2	5 mm Sq. x 25 mm Machine Key
36	809018	1	M8 x 1.25 x 30 mm HHCS
37	603044	1	Bushing - Idler Pivot
38	809007	19	3/8-16 Whizlock Nut
39	323223	1	Sheave - Pump Drive
40	322084	1	Engine Deck Weldment
41	809062	1	Shoulder Bolt - .500 x 1.75
42	811008	1	Zerk
43	332108	1	Bellcrank Assy. w/Zerk
44	806003	5	Hairpin Cotter
45	323172	1	Linkage - Blade Eng.
46	804256	7	5/16-18 Nyloc Nut
47	603325	1	Compression Spring
48	322090	1	Bellcrank Weldment
49	800277	1	5/16-18 x 2 HHCS
50	800021	2	5/16-18 x 3 HH Tap Bolt
51	322096	1	Crank Weldment
52	809056	2	.375 x .375 Flat Washer
53	805259	2	3/8 SAE Flat Washer
54	603735	2	Bushing - Nylon Flanged
55	603807	2	Spring - Neutral Return
56	603737	2	Bolt - Neutral Return
57	805256	8	1/4 Std. Flat Washer
58	804521	8	5/16-24 Hex Nut
59	602742	2	Rod - Control Arm Weldment
60	603903	4	Spacer
61	303105	2	Adjustable Yoke
62	808280	2	5/16-1 Clevis Pin
63	804758	2	5/16-24 Hex Jam Nut
64	806753	2	3/32 x 1/2 Cotter Pin
65	603676	2	Swivel
66	809012	4	1/4-20 Whizlock Nut
67	809057	4	Shoulder Bolt - .312 x .750
68	602692	2	Housing Weldment
69	322092	1	Left Hand Arm Weldment
	322094	1	Right Hand Arm Weldment (Not Shown)
70	800274	2	5/16-18 x 1-1/4 HHCS
71	603693	2	Extension Spring
72	323197	4	Spacer - Short
73	800302	8	3/8-16 x 4 HHCS
74	800271	4	5/16-18 x 3/4 HHCS
75	323179	2	Shield - Hydro Control
76	323195	4	Spacer - Long
77	543514	2	Flange Bearing
78	811006	2	1/4-28 Str. Zerk
79	805257	8	5/16 SAE Flat Washer



HYDRAULICS GROUP

KEY	PART #	QTY.	DESCRIPTION
1	603779	4	Fitting
	603919	1	Boss O-Ring
	603922	1	Face O-Ring
2	603718	2	Motor Wheel
3	603827	3	Hose Clamp
4	603721	1	Fitting - 3/8 Hose Tee
5	513510	2	Connector - Male
6	603720	1	Head - Filter
7	513211	1	Element - Oil Filter
8	513167	1	Cap - Hydraulic Reservoir
9	523103	1	Gasket - Tank Cap
10	513583	1	Connector - Male
11	512166	1	Reservoir - Hydraulic Fluid
12	603826	3	Hose Clamp
13	603722	1	Fitting - 1/4 Hose Tee
14	513840	2	Elbow - 90°
	603921	1	O-Ring
15	804255	2	1/4-20 Nyloc Nut
16	801060	2	1/4-20 x 2 Pan Hd. Sltd. Mach. Screw
17	603841	1	Pump - Hydro RH
18	513197	2	Elbow - .563-18 IC x .438 O-Ring
	603923	1	O-Ring

KEY	PART #	QTY.	DESCRIPTION
19	513838	2	Elbow - 45°
	603922	1	Face O-Ring
	603920	1	Boss O-Ring
20	603840	1	Pump - Hydro LH
21	603758	2	Adapter - Straight Thread
	603920	1	O-Ring
	603922	1	O-Ring
22	323216	2	Hose - Hydro RH
23	602750	2	Hose Assembly - Case Drain
24	322103	2	Hose Assembly - Charge Pump
25	602756	1	Hose Assembly - Tank Return
26	512832	1	Hose Assembly - Supply
27	602754	1	Hose Assembly - Charge Line
28	513829	2	Hose - Hydro LH
29	323218	2	Spacer - Hydraulic Tank
30	809001	2	5/16-18 Whizlock Nut
31	800258	2	1/4-20 x 2 Hex Head Capscrew
32	800292	4	3/8-16 x 1 Hex Head Capscrew
33	800272	2	5/16-18 x 1.0 Hex Head Capscrew
34	809012	2	1/4-20 Whizlock Nut
35	809007	4	3/8-16 Whizlock Nut



DECALS

KEY	PART #	QTY.	DESCRIPTION
1	323233	1	Decal - Hydraulic Tank
2	543788	1	Decal - Exmark, Large
3	323232	1	Decal - Instructional
4	303517	1	Decal - Belt Drive
5	303467	1	Decal - Shield - LH
6	303468	1	Decal - Shield - RH
7	323151	1	Decal - Throttle/Choke
8	303508	1	Decal - Discharge Warning
9	603804	1	Decal - Shifter
10	323140	1	Decal - Upper Handle

KEY	PART #	QTY.	DESCRIPTION
11	543774	1	Decal - Danger
12	403005	1	Danger Label
13	303481	1	Decal - Carbon Monoxide
14	373066	1	Decal - Patent Pending
15	403020	1	48" Label
16	303096	1	36" Label
17	303102	2	Neutral Lock Label
18	323141	1	Decal - Mower Engagement
19	603845	1	Decal - Drive Wheel Release
20	403080	1	Decal - Patent
21	303293	1	Decal - Caution

NOTES

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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