



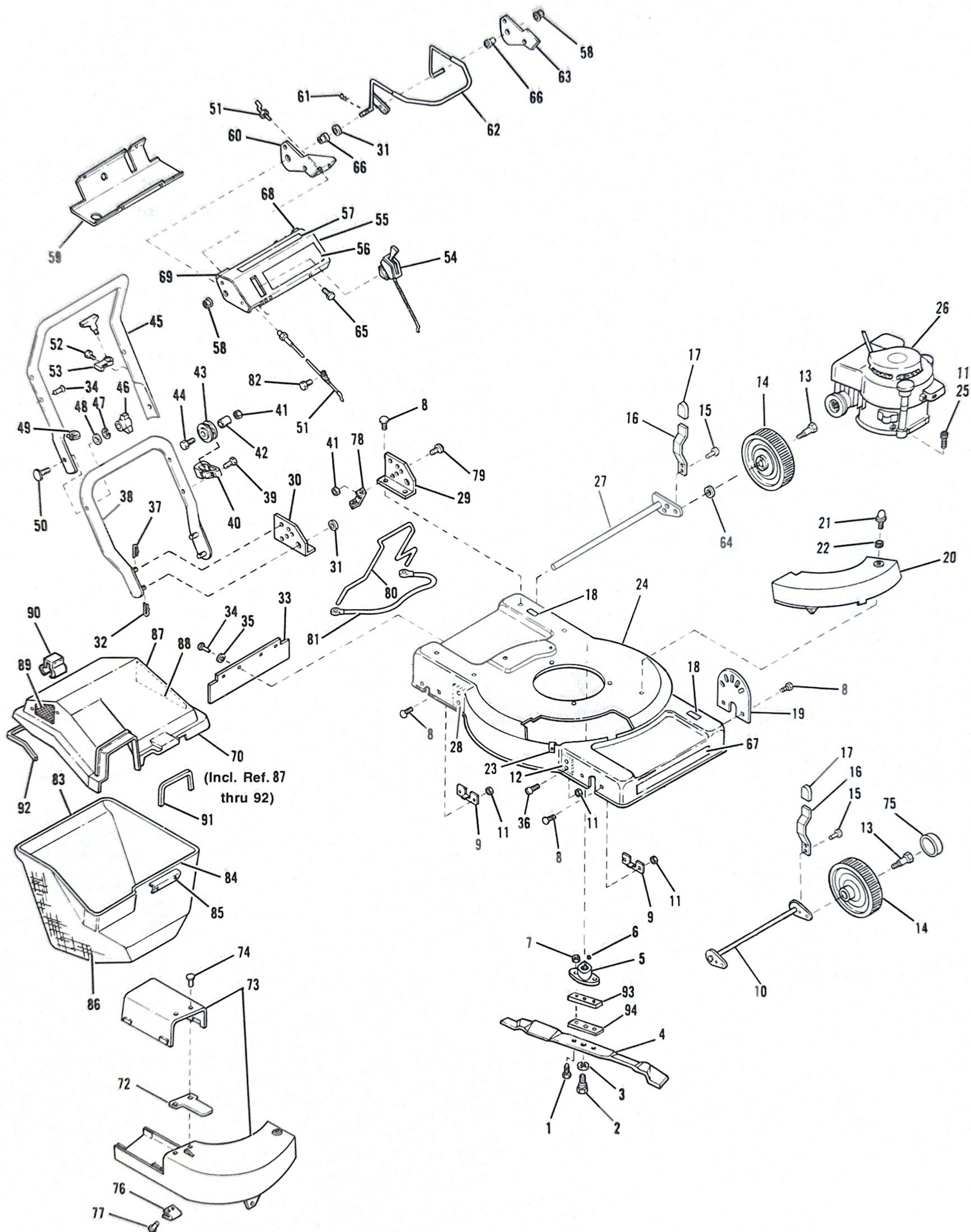
**Eliminator Plus
21 Inch Mower**

Model 8352

Serial Numbers 0100101
thru 0199999

Parts List

BOLENS ELIMINATOR PLUS MOWER

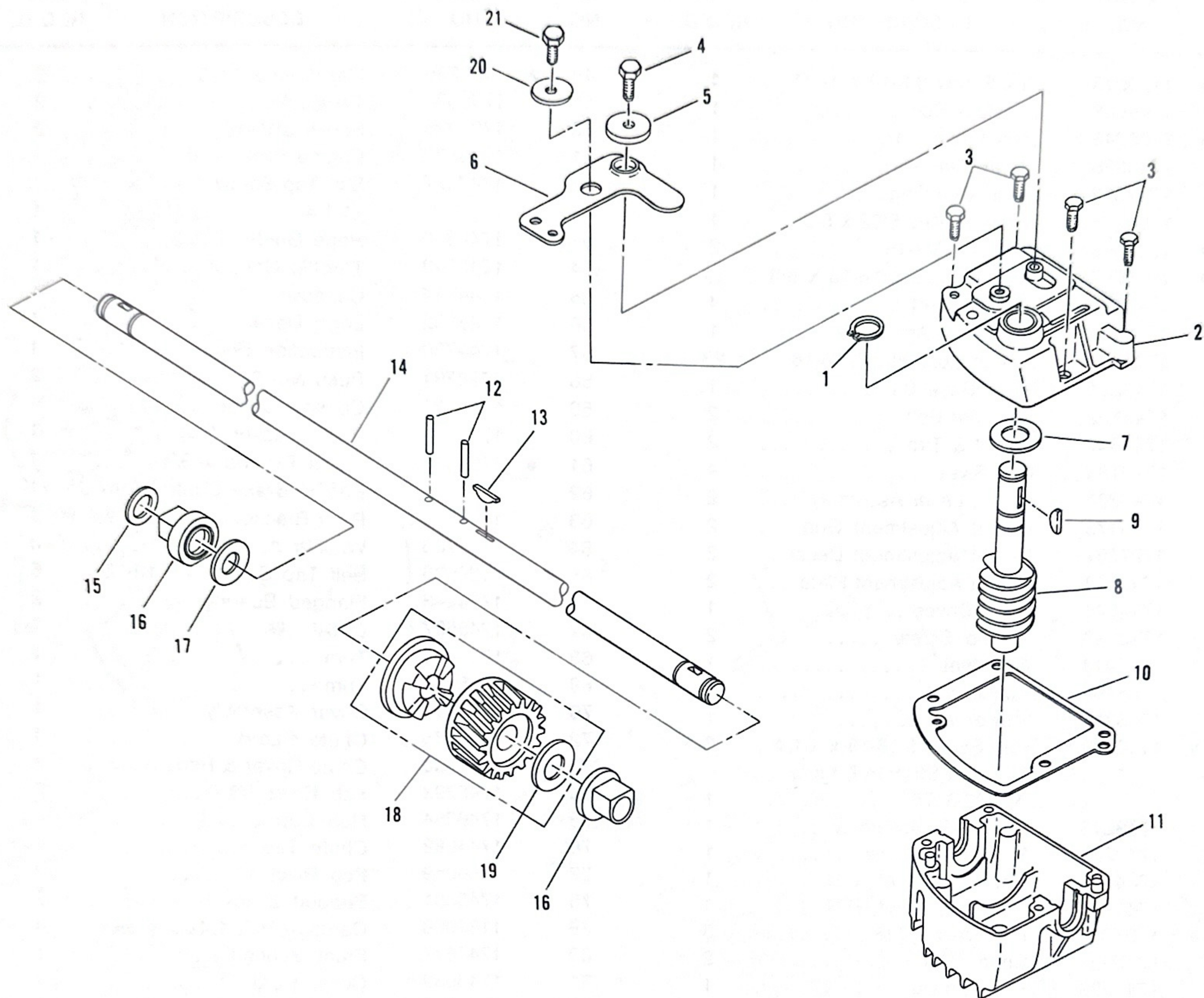


REF. NO.	PART NO.	DESCRIPTION	NO. REQ'D.	REF. NO.	PART NO.	DESCRIPTION	NO. REQ'D.
1	• 1100043	Hex Screw 3/8-16 x 1-1/4 ..	4	48	• 1100255	Flat Washer 5/16	2
2	1746688	Shoulder Bolt	1	49	1735531	Tie Cable	2
3	• 1100245	Lock Washer 1/2	1	50	1731025	Screw 5/16-18	2
4	1743236	Cutter Blade	1	51	1746522	Engine Brake Cable	1
5	1727533	Blade Coupling	1	52	1747027	Self Tap Screw 1/4-20 x 1-1/4	1
6	1100275	Woodruff Key 5/32 x 5/8 ...	1	53	1746390	Rope Guide	1
7	• 1733398	Lock Nut 3/8-16	2	54	1743240	Throttle Control	1
8	• 1186097	Carriage Bolt 5/16-18 x 5/8	12	55	1744714	Console	1
9	1743277	Axle Bracket	4	56	1745582	Logo Decal	1
10	1743245	Front Axle Assembly	1	57	1744730	Instruction Decal	1
11	1744708	Flange Lock Nut 5/16-18 ..	23	58	1724791	Push Nut 3/8	2
12	1743221	Front Base Baffle	1	59	1745781	Console Cover	1
13	1747102	Shoulder Bolt	2	60	1744749	Pivot Bracket, R.H.	1
14	1737547	Wheel & Tire	2	61	• 1100349	Cotter Pin 1/8 x 3/4	1
15	1746193	Pop Rivet	4	62	1746836	Engine Brake Control Arm ..	1
16	1746384	Height Lever Assembly	2	63	1744740	Pivot Bracket L.H.	1
17	1745173	Height Adjustment Grip ...	2	64	1891733	Washer	3
18	1727361	Height Adjustment Decal ...	2	65	1186009	Self Tap Screw No. 10-16 ..	6
19	1743248	Height Adjustment Plate ...	2	66	1714243	Flanged Bearing	2
20	1744545	Deck Cover	1	67	1745597	Decal	1
21	1743948	Thumb Screw	2	68	1746428	Trim	1
22	1743949	Grommet	1	69	1746427	Trim	1
23	1185893	Speed Nut	1	70	1744531	Cover Assembly	1
24	1743214	Mower Base	1	72	1745675	Chute Guard	1
25	• 1100808	Hex Screw 5/16-18 x 1-1/4 ..	3	73	1744500	Chute Cover & Body Assy. ..	1
26	*	Briggs & Stratton Engine 92902-3175	1	74	1745792	Pop Rivet 1/8"	2
27	1743243	Rear Axle Assembly	1	75	1746364	Hub Cap	4
28	1743222	Rear Base Baffle	1	76	1744682	Chute Tab	1
29	1744705	Handle Bracket, L.H.	1	77	1186059	Pop Rivet 1/8	2
30	1744704	Handle Bracket, R.H.	1	78	1745391	Support Bracket	2
31	• 1107383	Flat Washer 3/8	3	79	1186068	Carriage Bolt 1/4-20 x 5/8 ..	4
32	1717897	Spring Pin	2	80	1744537	Front Support	1
33	1743223	Rear Shield	1	81	1746639	Cover Cord	1
34	1185878	Pop Rivet 3/16	8	82	1745778	Screw No. 10-32 x 1/2	1
35	1736359	Flat Washer 3/16	4	83	1744543	Rear Tube	1
36	1185872	Truss Hd. Screw 5/16-18 ..	7	84	1744516	Front Support Rod	1
37	1703011	Spring Pin	2	85	1744518	Handle	1
38	1744701	Lower Handle Assembly ...	1	86	1744533	Bag	1
39	1724492	Self Thd. Screw 1/4-20 x 1/2	1	87	1743251	Cover	1
40	1746389	Pulley Mount Bracket	1	88	1744539	Screen (Large)	1
41	1734398	Lock Nut 1/4-20	5	89	1744540	Screen (Small)	1
42	1746386	Spacer	1	90	1744542	Handle Clip	1
43	1746385	Pulley	1	91	1744515	Seal - Chute	1
44	• 1100806	Hex Screw 1/4-20 x 1-1/4 ..	1	92	1746641	Seal - Cover	1
45	1743226	Upper Handle	1	93	1746782	Adapter Plate 1/4" Thick ..	1
46	1731030	Knob	2	94	1747126	Adapter Plate 1/8" Thick ..	1
47	• 1100242	Lock Washer 5/16	2				

• Common Hardware - Purchase Locally (Grade 5 where applicable)

*Purchase Parts From Your Local Briggs & Stratton Engine Outlet

TRANSMISSION



REF. NO.	PART NO.	DESCRIPTION	NO. REQ'D.	REF. NO.	PART NO.	DESCRIPTION	NO. REQ'D.
1	1118804	Retaining Ring	1	11	1747158	Housing Assembly, Lower .	1
2	1747150	Housing Assembly, Upper .	1	12	1747159	Spiral Pin, .133 x 3/4	4
3	1185555	Hex. S.T. No. 8-32 x 1/2"		13	1747160	Special Key	1
		Bolt	4	14	1747161	Output Shaft	1
4	1115815	Screw No. 10-24 x 5/8" ...	1	15	1711979	Plain Washer 3/4 x 1/2	2
5	1747151	Flanged Washer	1	16	1747162	Bearing & Seal Assembly ..	1
6	1747152	Clutch Lever	1	17	1711979	Plain Washer 15/16 x 1/2 ..	1
7	1747153	Plain Washer 3/4 x 1/2	*	18	1747163	Helical Gear & Clutch Dog	
	1711979	Plain Washer 15/16 x 1/2 ..	*			Assembly, Kit	1
	1747154	Plain Washer 1 x 1/2	*	19	1711979	Plain Washer, 1 x 1/2	1
8	1747155	Worm Shaft, Input, R.H. ...	1	20	1802230	Plain Washer, 3/4 x 13/64 .	1
9	1747156	Key, No. 2 Allow	1	21	1185712	Tapping Screw, No. 10-24	
10	1747157	Woodruff Gasket	1			x 1/2	1

*Maximum usage of two (2) per assembly to maintain a maximum of .010 in. "end float" in input area.