



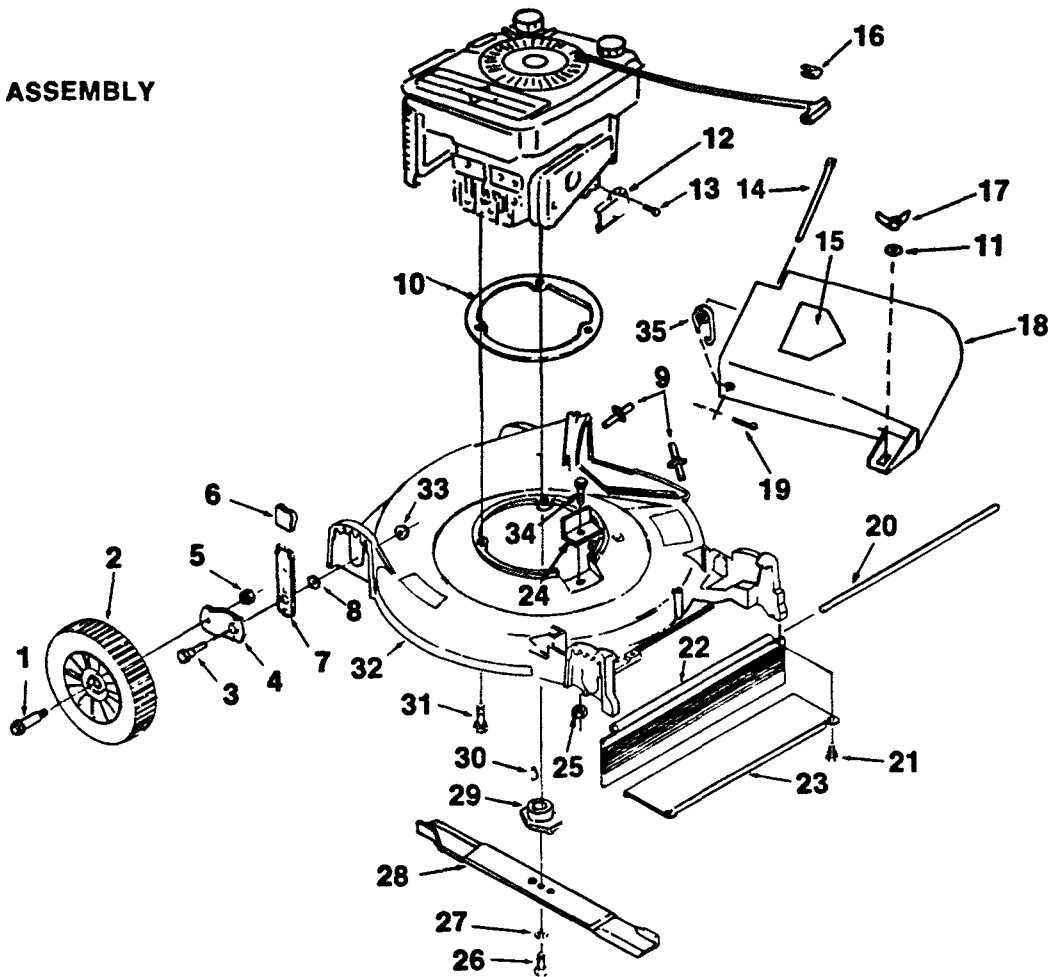
ILLUSTRATED PARTS LIST LAWN MOWERS



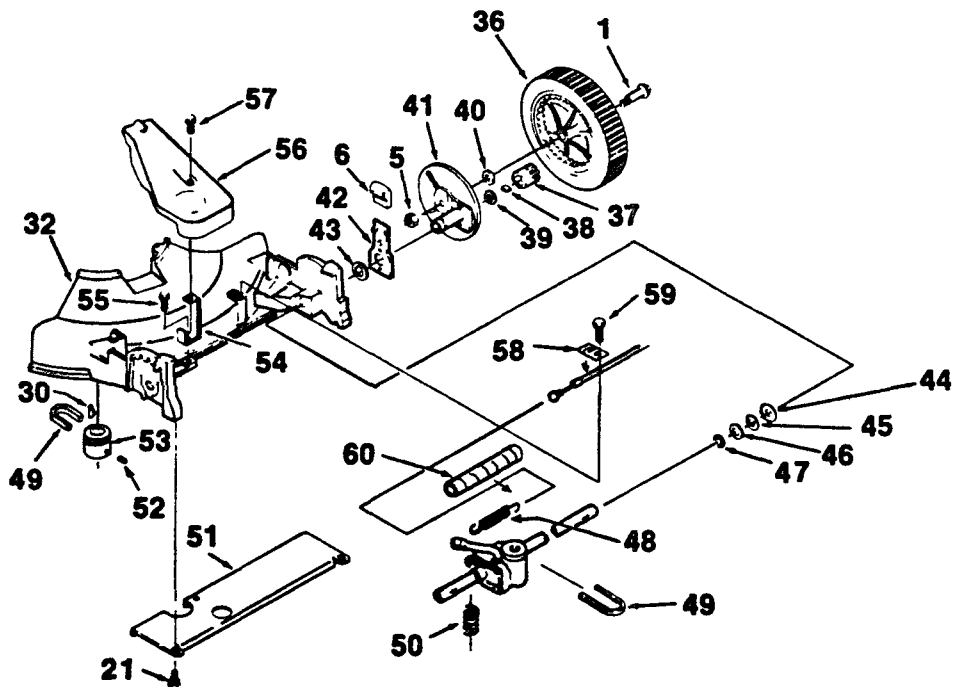
**MODEL
LM-204
LM-204P**

FIGURE 1

DECK ASSEMBLY



POWER PROPELLED MODEL



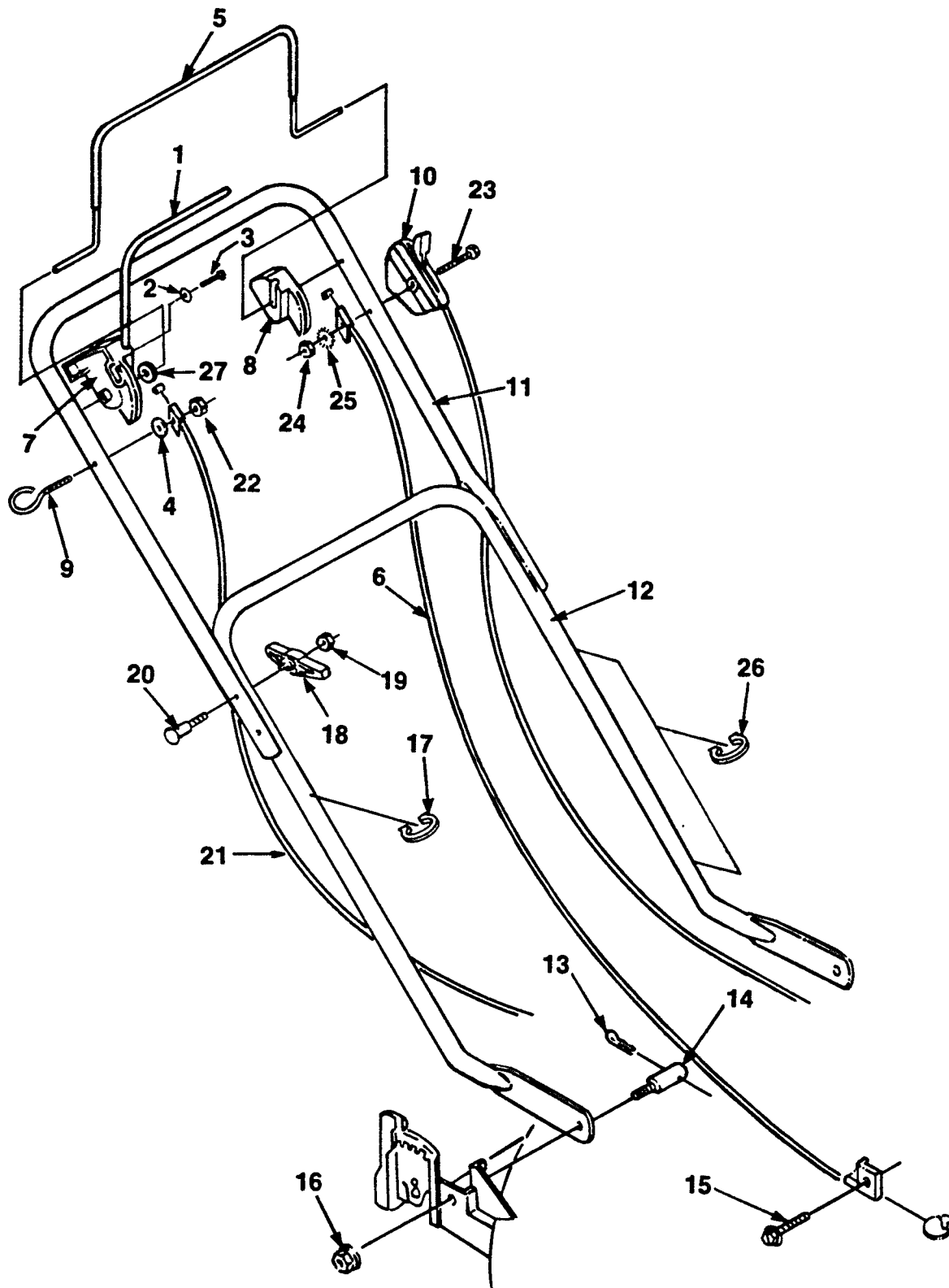
PARTS LIST - FIGURE 1

REF. NO.	PART NO.	QUAN.		DESCRIPTION
		LM204	LM204P	
1	700-992-138	4	4	AXLE- Assy. (incl. #5)
2	700-993-958	4	2	WHEEL & TIRE
3	700-359-180	4	2	BOLT- Hex Hd. (5/16-18)
4	700-991-287	4	2	ARM- Wheel adjusting
5	700-444-850	4	4	NUT- Hex (3/8-16)
6	700-336-623	4	4	KNOB
7	700-990-087	4	2	INDEXING SPRING & PIN ASSY.
8	700-358-362	4	2	SPACER
9	700-992-964	2	2	STUD
10	700-994-311	1	1	RING- Engine
11	700-453-023	1	1	WASHER- Flat (1/4")
12	700-359-256	1	1	DEFLECTOR
13	700-408-880	3	3	SCREW- Hex Hd. (8-32 x 3/8")
14	700-992-958	1	1	PIN- Hinge
15	700-339-460	1	1	LABEL- Warning
16	700-990-567	1	1	ROPE STOP
17	700-992-974	1	1	NUT- Wing
18	700-992-998	1	1	DISCHARGE COVER (incl. #15)
19	700-460-014	1	1	PIN- Cotter (3/32 x 3/4")
20	700-375-391	1	1	ROD
21	700-408-878	2	2	SCREW- Hex Washer (1/4-20 x 3/4")
22	700-339-238	1	1	FLAP- Drag
23	700-994-308	1		COVER- Rear
24	700-991-286	1		COVER- Belt opening
25	700-444-708	1		NUT (1/4-20)
26	700-403-753	1	1	SCREW- Hex Hd. (.375 x 1.2)
27	700-446-142	1	1	WASHER- Lock (3/8")
28	700-392-422	1	1	BLADE
29	700-991-821	1	1	ADAPTOR
30	700-463-029	1	2	KEY
31	700-408-876	3	3	SCREW- Hex Hd. (3/8-16 x 1 1/2")

REF. NO.	PART NO.	QUAN.		DESCRIPTION
		LM204	LM204P	
32	700-994-313	1		DECK (incl. #9)
	700-994-315		1	DECK (incl. #9, #58 & #59)
33	700-445-775	4	2	NUT- Flange (5/16-18)
34	700-400-104	1		SCREW (1/4-20 x 1/2")
35	700-375-276	1	1	SPRING
36	700-993-975		2	WHEEL & TIRE ASSY.
37	700-204-244		1	PINION- R.H.
38	700-313-659		2	PAWL
39	700-351-077		2	WASHER
40	700-359-500		2	WASHER
41	700-990-074		2	DRIVE WHEEL & SUPPORT ASSY.
42	700-991-288		2	INDEXING SPRING & PIN ASSY.
43	700-359-141		2	SPACER
44	700-454-037		2	WASHER
45	700-353-406		A/R	WASHER
46	700-328-147		4	WASHER- Shim
47	700-458-451		2	RING- Eaton
48	700-375-748		1	SPRING- Extension
49	700-390-165		1	BELT- Drive
50	700-359-266		1	SPRING- Compression
51	700-994-309		1	COVER- Rear
52	700-422-505		1	SCREW- Set (1/4-20 x 3/8")
53	700-993-007		1	PULLEY-Drive
54	700-375-400		1	BRACKET- Gear Box Cover
55	700-408-865		1	SCREW- Sems thd. (1/4-20 x 9/16")
56	700-994-312		1	COVER- Drive
57	700-408-879		1	SCREW- (1/4-20 x 3/4")
58	700-991-065		1	CLAMP- Cable
59	700-409-908		1	SCREW- (1/4-20 x 5/8")
60	700-990-641		1	COVER- Spring
*	*	1	1	ENGINE

* For replacement of engine model #100708, Type #3111-01, see your local Briggs & Stratton dealer.

FIGURE 2
HANDLE ASSEMBLY

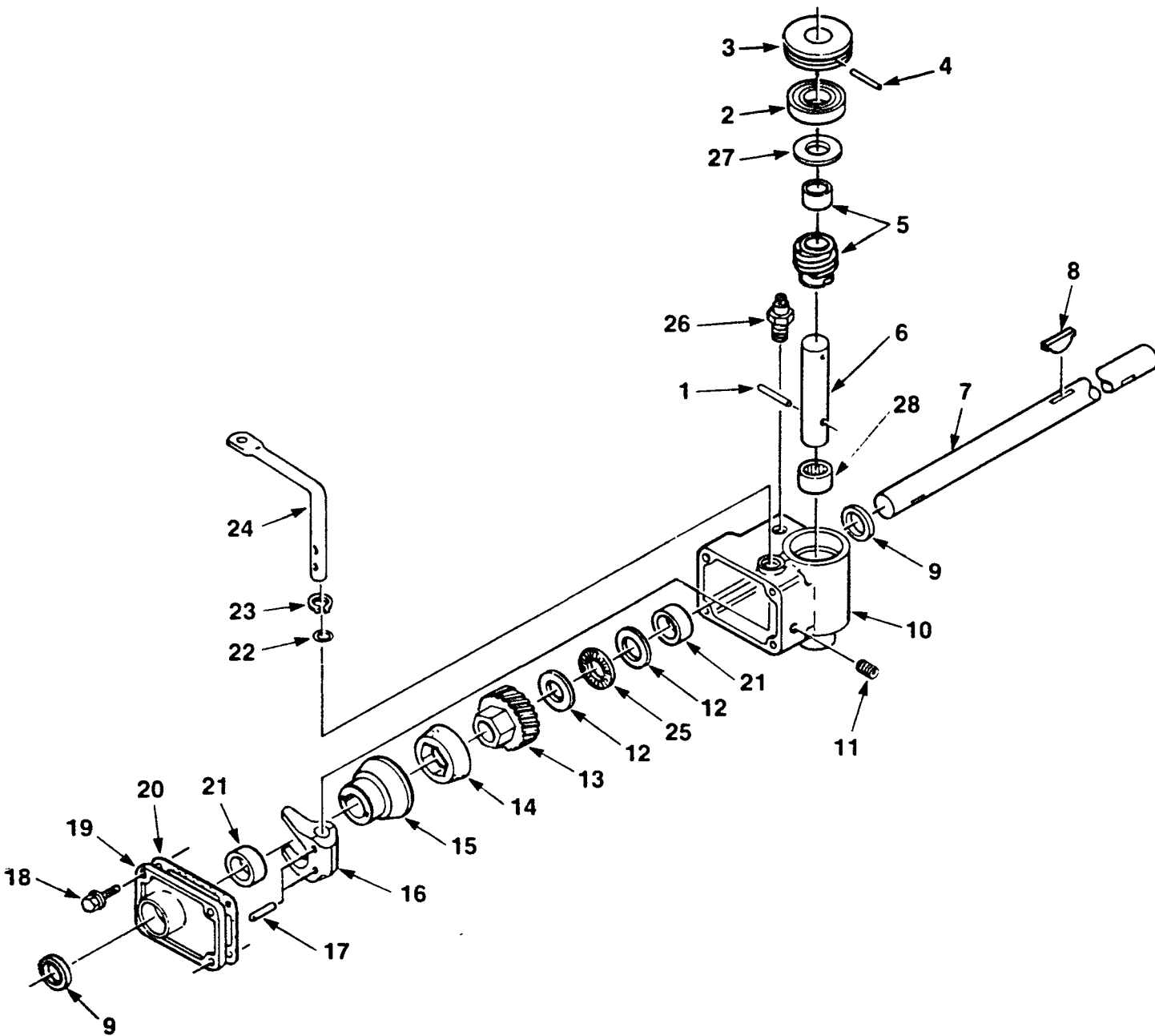


PARTS LIST - FIGURE 2

REF. NO.	PART NO.	QUAN.		DESCRIPTION
		LM204	LM204P	
1	700-991-893		1	TRACTION LEVER
2	700-452-002		1	WASHER- Flat (1/4")
3	700-409-704		1	SCREW- Hex hd. (10-16 x 1/2")
4	700-344-544	1		WASHER- Carved
5	700-991-888	1		BAIL- Brake Control
	700-991-891		1	BAIL- Brake Control
6	700-991-899	1	1	CONTROL- Manual Start
7	700-991-906		1	ACTUATOR- R.H.
8	700-991-907	1	1	ACTUATOR- L.H.
9	700-991-952	1	1	EYEBOLT- (1/4-20 x 1 3/4")
10	700-993-195	1	1	CONTROL- Throttle
11	700-991-894	1	1	HANDLE- Upper
12	700-992-400	1	1	HANDLE- Lower
13	700-460-306	2	2	PIN- Hair
14	700-359-178	2	2	STUD
15	700-403-744	1	1	SCREW (10-24 x 1/2")
16	700-445-775	2	2	NUT- Flanged (5/16-18)
17	700-995-420	1	1	CLAMP- Cable Single
18	700-339-550	2	2	KNOB- Handle
19	700-443-106	2	2	NUT- Hex (5/16 x 18)
20	700-359-102	2	2	BOLT
21	700-991-902		1	CABLE- Traction control
22	700-444-708	1	1	NUT- Hex (1/4-20)
23	700-993-197	1	1	BOLT
24	700-443-102	1	1	NUT- Hex (5/16-18)
25	700-447-010	1	1	WASHER- External Tooth (1/4")
26	700-995-410	2	2	CLAMP- Double
27	700-453-009		1	WASHER- Flat (5/16")
	700-991-636	1	1	TIE- Cable (not shown)

FIGURE 3

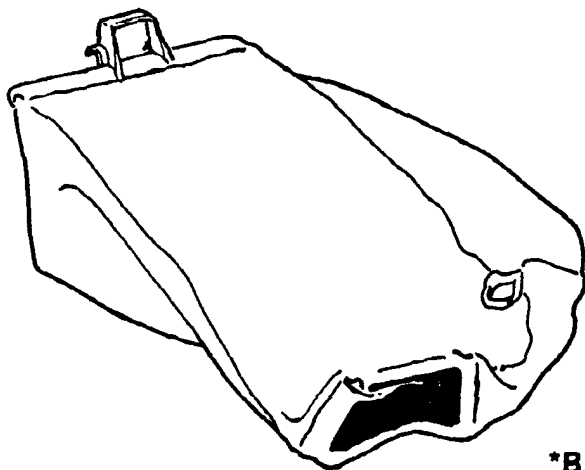
GEAR REDUCER ASSEMBLY (SELF PROPELLED ONLY)



PARTS LIST - FIGURE 3

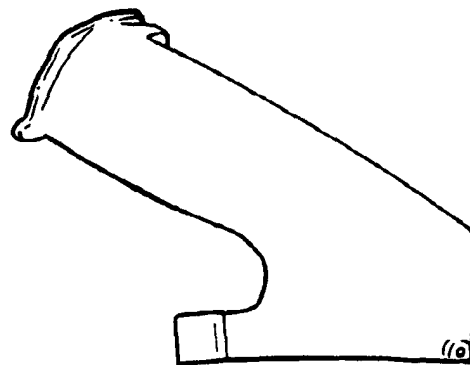
REF. NO.	PART NO.	QTY.	DESCRIPTION
1	700-461-415	1	PIN- (3/32 x 3/4")
2	700-990-499	1	BEARING- Ball
3	700-359-085	1	PULLEY
4	700-461-414	1	PIN
5	700-990-642	1	WORM & SPACER
6	700-990-525	1	SHAFT- Worm
7	700-992-990	1	SHAFT- Drive
8	700-463-101	1	KEY- (1/2 x 1/8)
9	700-376-110	2	SEAL
10	700-990-529	1	GEAR REDUCER HOUSING ASSY. (Includes Index #9 & 21)
11	700-472-007	1	PLUG- Pipe
12	700-990-446	2	RACE- Bearing
13	700-992-770	1	GEAR- Helical
14	700-992-780	1	CONE- Friction
15	700-992-800	1	DRUM- Clutch
16	700-990-153	1	FORK- Shift
17	700-461-330	2	PIN- (5/32 x 3/4")
18	700-408-862	4	SCREW- Sems thd. (1/4-20 x 7/8)
19	700-990-168	1	COVER- Gearbox (Includes Indexes #9 & 21)
20	700-375-948	1	GASKET
21	700-992-820	2	BUSHING- Sleeve
22	700-459-037	1	O-RING
23	700-458-094	1	RING
24	700-994-140	1	LEVER- Shift
25	700-990-447	1	BEARING- Thrust
26	700-990-415	1	VENT
27	700-990-463	1	WASHER
28	700-990-527	1	BEARING- Needle

PARTS LIST



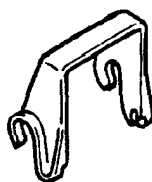
BAG*
700994208

***BAG INCLUDES**

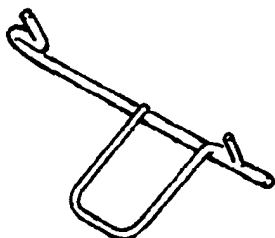


CHUTE
700992778

03889



UPPER HANDLE*
700991786



BAG SUPPORT *
700142013



ROD, UPPER HANDLE*
700359169



WING NUT (1/4-20)



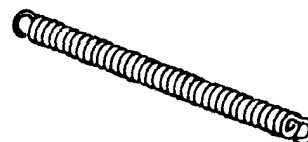
FLAT WASHER
(1/4")



HANDLE AND FRAME *
700993811



RETAINER, UPPER HANDLE *
700359179



SPRING
700992783

BAG KIT (700994303) INCLUDES ALL OF ABOVE

ECHO

ECHO, INCORPORATED

400 OAKWOOD ROAD • LAKE ZURICH, IL. 60047

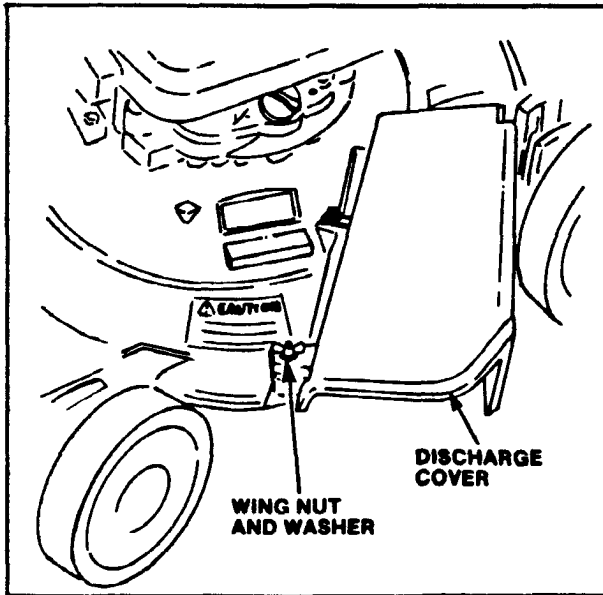


DANGER

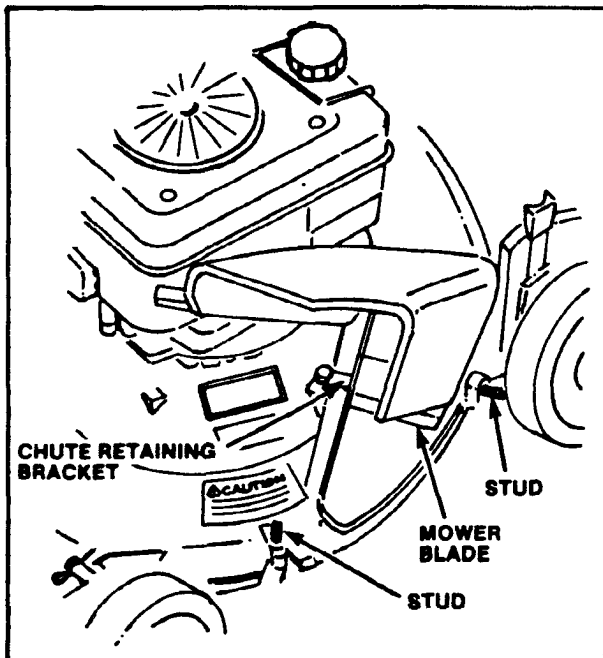
To avoid the possibility of serious bodily injury, always stop engine before installing or removing grass catcher attachment.

INSTALLATION

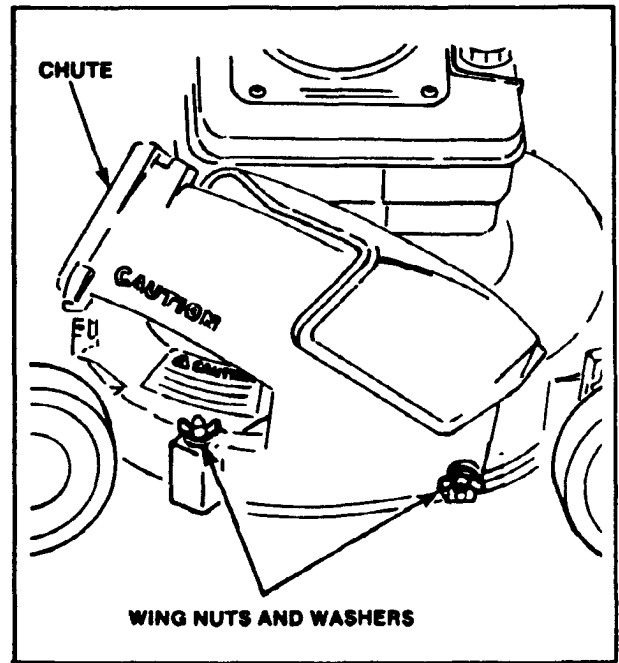
1. Install discharge chute onto mower deck.
 - a) Remove wing nut and washer on discharge cover.



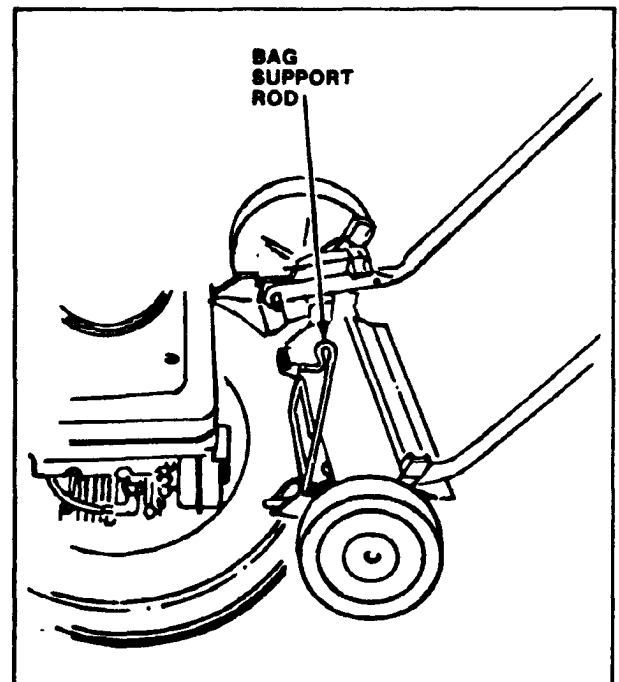
- b) Raise discharge cover and slide chute onto deck so that edge of chute is under the chute retaining bracket and the two studs align with holes on chute



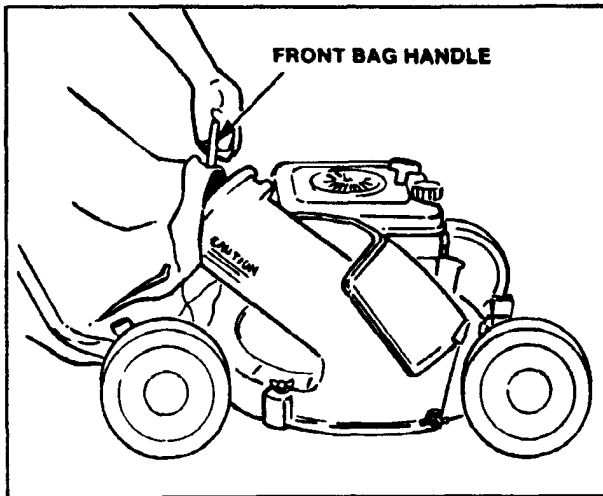
- c) Install the two wing nuts and washers (one each from the mower deck and one each from the parts bag) and tighten securely.



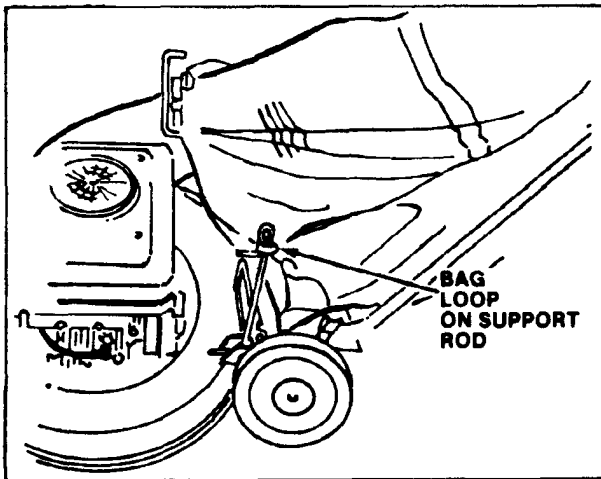
2. Mount bag assembly onto mower
 - a) Install bag support rod into deck.



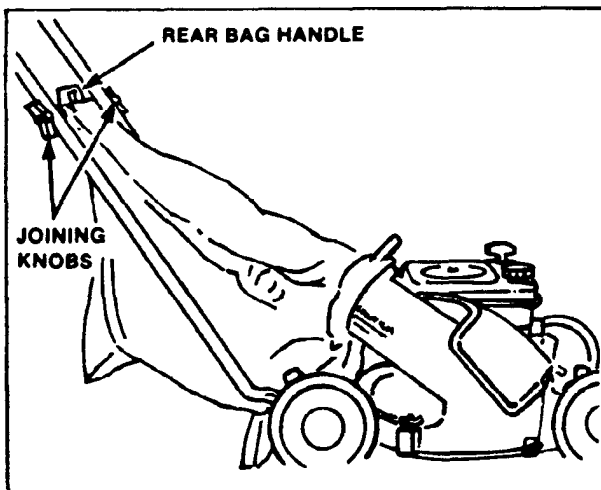
- b) Place lower side of circular opening in bag over tab on lower side of chute



- c) Lift upward on handle and slide bag onto chute
d) Hang bag loop on bag support rod



- e) Reverse the joining bolts and knobs so that knobs are outside of handles
f) Hang rear bag handle on crossbar of handles



EMPTYING GRASS BAG

1. Shut off engine.
2. Lift front bag handle and pull rearward so that bag slips off of chute.
3. Lift rear bag handle off of crossbar. Lift bag loop off of support rod.
4. Open bag zipper and dump grass



DANGER

To avoid the possibility of serious bodily injury, stop engine before installing or removing the catcher. **DO NOT** reach into the discharge chute when engine is running. Remove and install catcher with care. Never operate the mower if the entire grass catcher or discharge cover is not in place.

OPERATING MOWER WITH CATCHER

Cut only when grass is dry to obtain best appearance and maximum grass catching

When cutting high grass cut twice once at high setting and then at the desired height. This will insure a smooth, finished cut and maximum grass catching

For maximum bagging performance, operate mower with the throttle control in the RUN position

CARE OF GRASS BAG

After using the catcher, store it in an airy location to allow the bag to dry. Occasional washing of bag is required. Hand or hose rinsing or soaking overnight in a suitable container is suggested.

Under normal usage the bag material is subject to deterioration and wear. Check frequently for need of bag replacement. Order Grass Bag 700994208

NOTE

If chute clogs, turn engine off, remove spark plug wire and wait for blade to stop. Never, never in any manner try to unclog mower with engine running. Do not open zipper with engine running. Remove and empty bag, raise chute and clean out debris. Be careful not to cut fingers on the blade which may be directly below the chute opening. Reconnect spark plug wire after chute is unclogged.