TROY-BILT® Junior

ROTO TILLER-POWER COMPOSTER

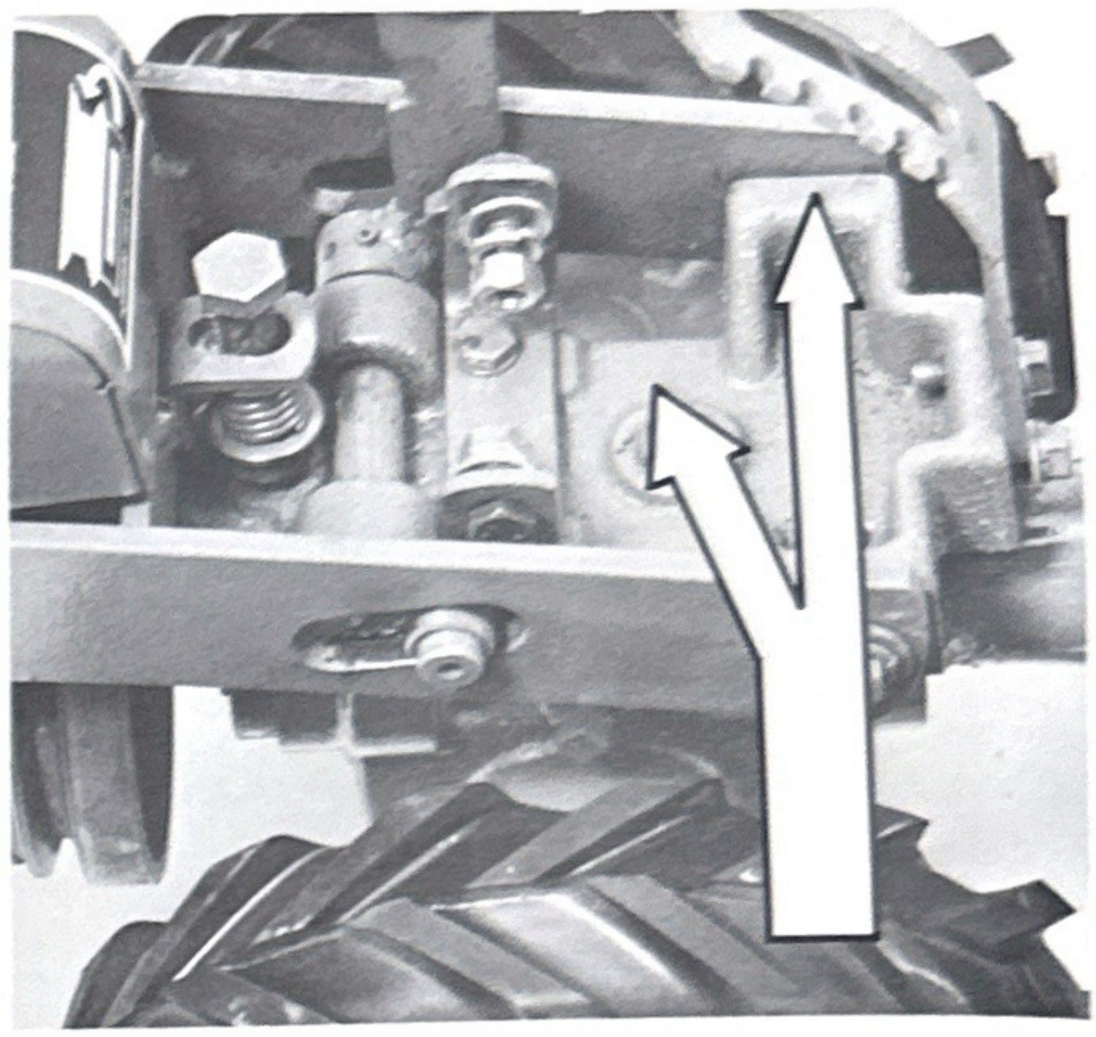
Parts Catalog



HOW TO FIND YOUR TILLER'S SERIAL NUMBER

If you have a problem or need parts for your tiller, we will need to know your Tiller Serial Number when you write or call. The arrows in the photo to the right point to the top of the transmission, where the number will be stamped in the metal at one of the locations shown.

For your convenience and ready reference, enter the serial number in the space provided below.



My Tiller Serial Number is:

_____

The Date of Delivery was:

_____

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TROY-BILT® is a registered trademark of Garden Way, Inc.

HELPFUL INFORMATION

This Parts Catalog covers only the TROY-BILT® Junior Roto Tiller-Power Composter, built by Garden Way Manufacturing Company. Please see the separate Parts Price List & Order Form for prices and how to order information.

We will always pay careful attention to every parts order or service request. This catalog is a part of our policy of "trying to be of genuine service to our customers." Please look it over occasionally...we think it will be of help to you.

If you have any questions, please write to us, or call if it is urgent. We'll give you all the help we can. Thank you.

HOW TO FIND A PART

In the catalog, the tiller is shown in various assembly groupings such as the Handlebar Assembly, Depth Regulator & Tine Hood Assembly, etc. To find a part, refer to the tiller assembly groupings listed in the Table of Contents printed on the opposite page. Please note that some parts may appear in more than one assembly illustration, because they are also related to other parts in each assembly.

Each pictured part has an Index Number right next to it in the illustration. This Index Number also appears in the first column of the parts list opposite the illustration. The second column of the parts list shows the Part Number given to that particular part. This Part Number is the number to use when ordering replacement parts.

The third column of the parts list generally uses a single word to describe the part, then gives additional descriptive information. Where we think it will be extra helpful, we have often identified where the part fits, or what it does in the assembly.

The fourth column shows how many of each part is used in the assembly. If a part is used more than once on the tiller, you can determine how many times, and where on the tiller, by looking at the Numerical Index of parts in the back of the catalog. This listing shows the page and index numbers of all the assemblies using that part. Thus, if you know the part number, but do not know its name, location, or use, the Numerical Index will refer directly to the proper illustration and part description.

The fifth column of the parts list shows whether or not a part has replaced an earlier part number. Sometimes it reflects a simple number change, or an improvement in design or materials. In these instances, parts are interchangeable unless otherwise noted in the Description column.

PLEASE NOTE

Some replacement parts that you receive may vary slightly in shape, color, or texture from the original parts. This is because certain parts are supplied to us by more than one manufacturer. Please be assured, however, that all parts must conform to our rigid quality specifications, and any slight variations will not affect the fit or performance of these parts in your tiller.

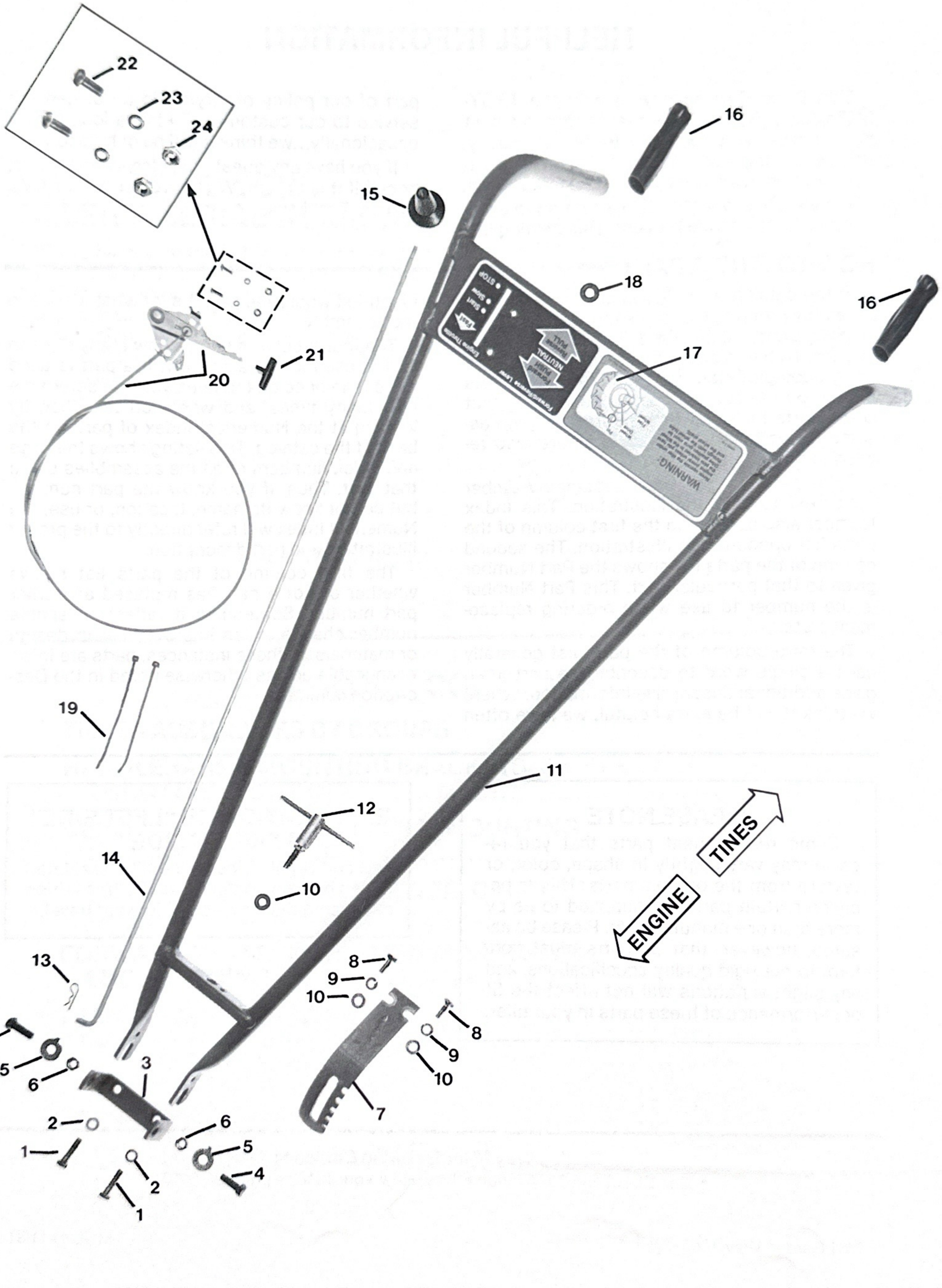
EXPLANATION OF "LEFT SIDE" & "RIGHT SIDE"

Left and Right sides of the tiller are determined by standing in the operator position and facing the direction of forward travel.

Garden Way Manufacturing Company
102nd Street and 9th Avenue • Troy, New York 12180 • (518) 235-6010

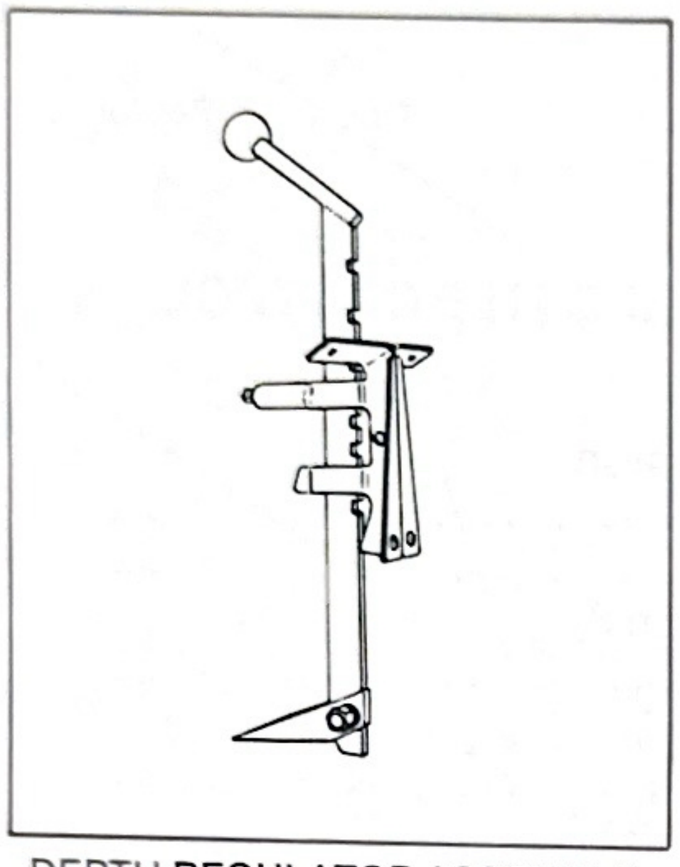
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TINES
ENGINE

HANDLEBARS & MOUNTING BRACKETS, SHIFT LEVER, THROTTLE CONTROL

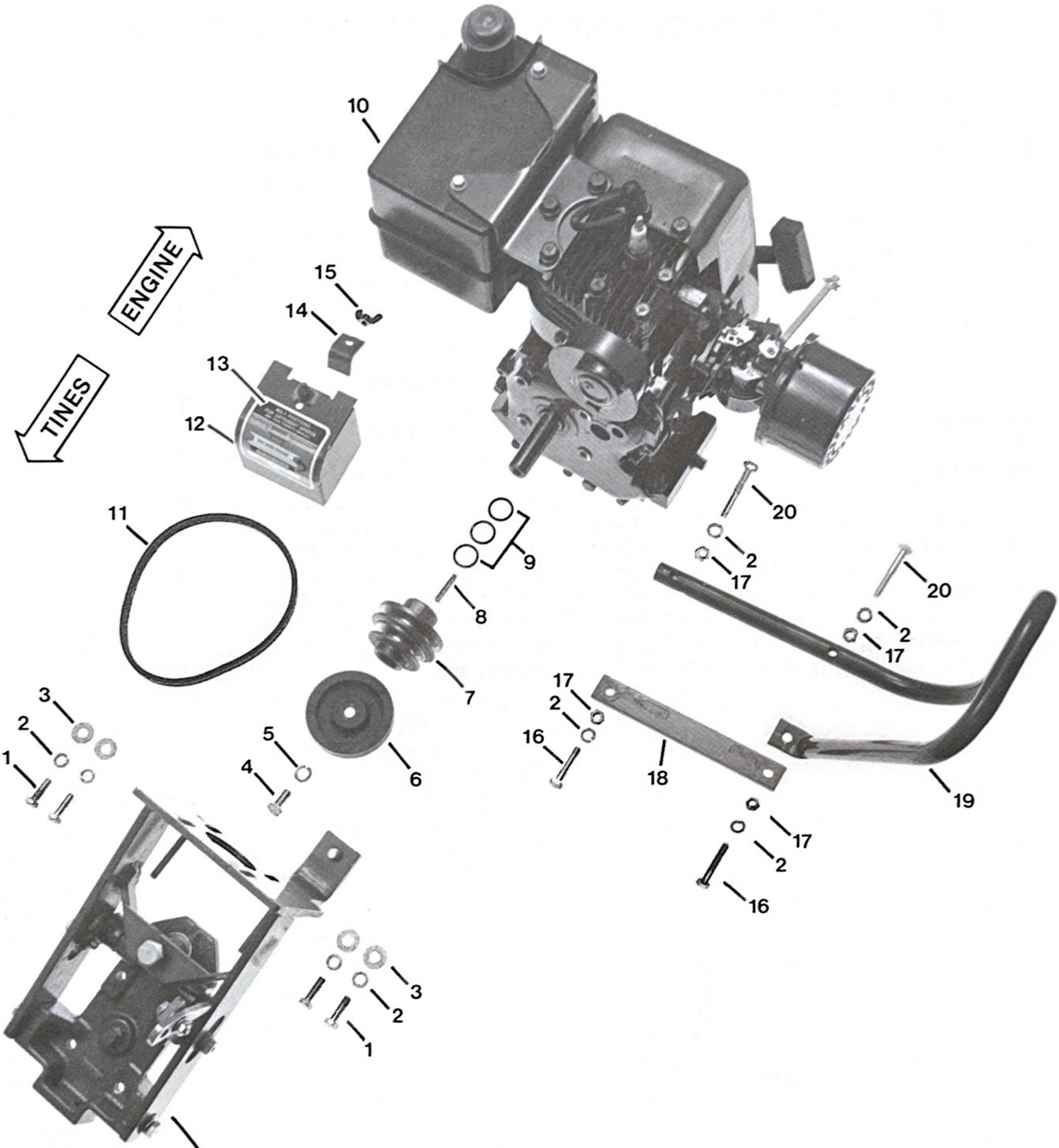
Index No.	Part No.	Description	No. Req'd.	Replaces
1	9705	BOLT — hex. head, 5/16"-18 x 1¼", bracket to transmission cover.	2	....
2	9912	SPRING LOCKWASHER — 5/16"	2	....
3	50051	BRACKET — handlebar attachment. Also shown on Page 8, Index #7.	1	....
4	9711	BOLT — hex. head, 3/8"-16 x 1", Grade #5, bracket to handlebars.	2	....
5	50061	TAB WASHER.	2	....
6	9837	LOCKNUT — hex., 3/8"-16	2	....
7	50060	BRACKET — handlebar height adjustment. Also shown on Page 8, Index #4.	1	....
8	9710	BOLT — hex. head, 3/8"-16 x 1", bracket to back of transmission cover. Also shown on Page 8, Index #1	2	....
9	9913	SPRING LOCKWASHER — 3/8"	2	....
10	9903	WASHER — flat, 3/8" (used two places on Page 2).	3	....
11	50117	HANDLEBARS — Includes T-clamp (Index #12), two grips (Index #16), decal (Index #17), and grommet (Index #18).	1	....
12	50062	T-CLAMP — handlebar height adjustment. Complete with spring lockwasher. Order flat washer (Index #10), if needed.	1	....
13	9338	HITCH PIN — forward/reverse lever.	1	....
14	50108	LEVER — forward/reverse. Includes knob (Index #15).	1	....
15	9208	KNOB — forward/reverse lever.	1	....
16	9299	GRIP — handlebars.	2	....
17	50080	DECAL — handlebar control panel.	1	....
18	9211	GROMMET — plastic, (shift lever) control panel.	1	....
19	9202	TIES — plastic, throttle cable to handlebar.	2	....
20	50118	THROTTLE LEVER & CABLE — includes knob (Index #21). Also order screws, lockwashers and nuts, if needed (see Index #'s 22, 23, & 24).	1	....
21	9212	KNOB — throttle lever.	1	....
22	9722	SCREW — round head, #10-32 x ½", throttle lever mounting.	2	....
23	9909	SPRING LOCKWASHER — #10.	2	....
24	9809	NUT — hex., #10-32.	2	....



DEPTH REGULATOR ASSEMBLY

DEPTH REGULATOR ASSEMBLY, MOUNTING BRACKET & TINE HOOD

Index No.	Part No.	Description	No. Req'd.	Replaces
1	9119	KNOB — depth regulator. Includes retaining ring (Index #2).	1	....
2	9120	RING — retaining (tolerance ring).	1	....
3	50119	BAR — depth regulator. Includes retaining ring (Index #2) and knob (Index #1)	1	....
4	9710	BOLT — hex. head, 3/8"-16 x 1", drag shoe to depth bar.	1	....
5	9913	SPRING LOCKWASHER — 3/8"	1	....
6	9802	NUT — hex., 3/8"-16.	1	....
7	50058	DRAG SHOE	1	....
8	9726	PLUG — pipe, ¼"	1	....
9	1120	SPRING — depth regulator plunger.	1	....
10	1119	PLUNGER — depth regulator locking pin.	1	....
11	50120	BRACKET — tine hood & depth regulator. Includes roll pin, Part #9339 (not shown in illustration).	1	....
12	9552	SCREW — thread forming, ¼"-20 x ½", tine hood to hood bracket.	2	....
13	9703	BOLT — hex. head, 5/16"-18 x ¾", hood bracket to rear bearing cap.	2	....
14	9912	SPRING LOCKWASHER — 5/16"	2	....
15	50121	HOOD — tine cover, with hinged flap. Includes two decals Index No's. 17 & 18).	1	....
16	9553	SCREW — thread forming, 5/16"-18 x ½", tine hood to transmission tube bracket.	2	....
17	50098	DECAL — TROY-BILT Junior (model name decal).	1	....
18	50079	DECAL — hood, tiller operating instructions.	1	....


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ENGINE MOUNT & FRONT TRANSMISSION COVER — SEE DETAIL ON PAGE 8

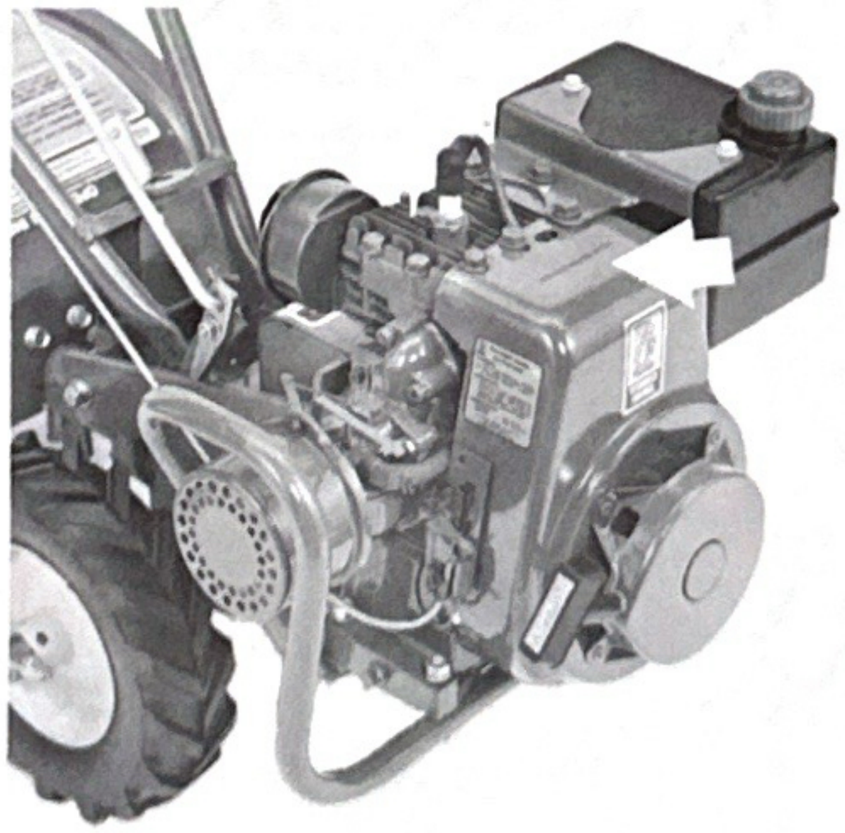
ENGINE & PULLEY, BELT & COVER, CARBURETOR GUARD

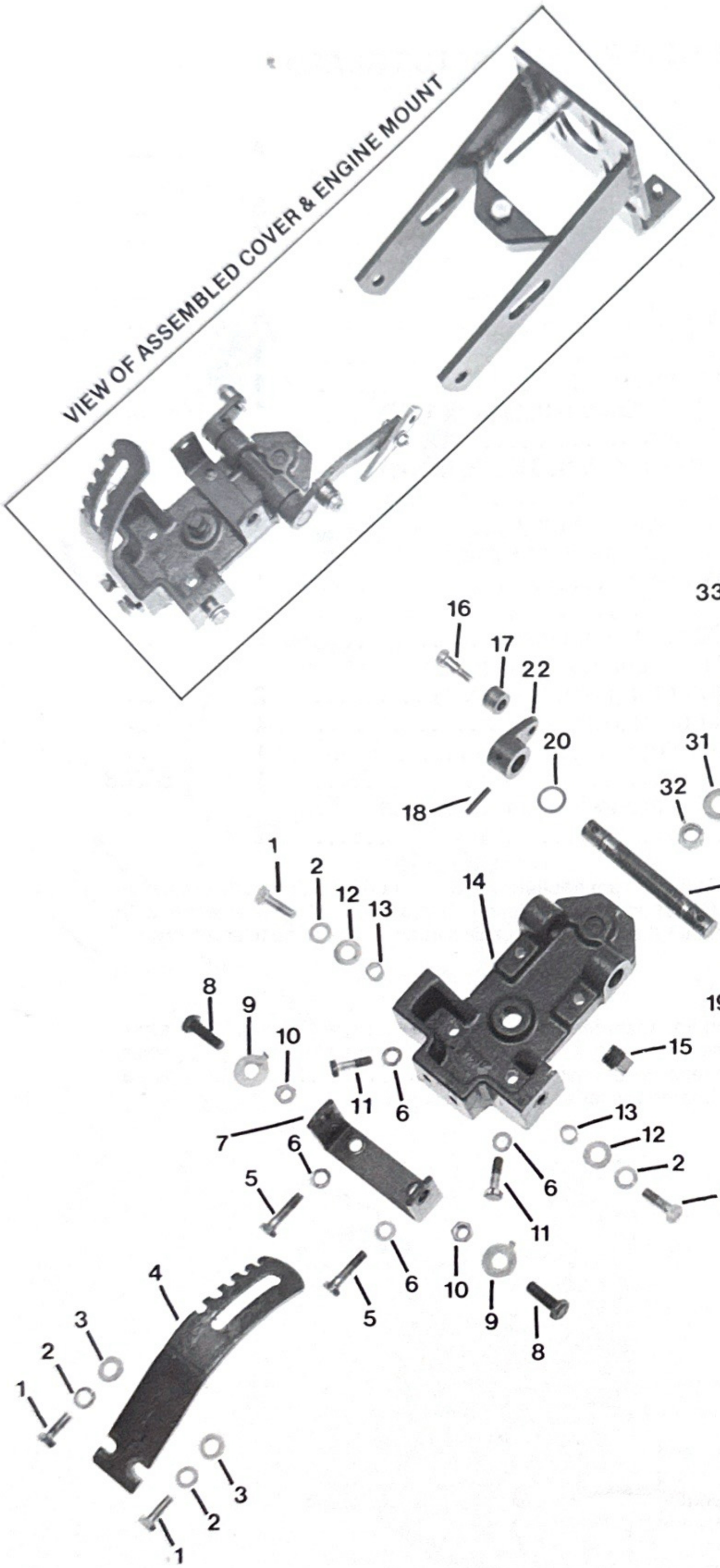
Index No.	Part No.	Description	No. Req'd.	Replaces
1	9707	BOLT — hex. head, 5/16"-24 x 1", engine mount to engine.	4	....
2	9912	SPRING LOCKWASHER — 5/16" (used six places on page 6).	8	....
3	9901	WASHER — flat, 5/16".	4	....
4	9797	BOLT — hex. head, 3/8"-24 x 3/4", reverse disc & pulley to engine Power Take-Off shaft.	1	....
5	9913	SPRING LOCKWASHER — 3/8".	1	....
6	50024	DISC — reverse, rubber rimmed.	1	....
7	50022	PULLEY — engine driven, two grooves.	1	....
8	9302	KEY — engine pulley to Power Take-Off shaft, 3/16" x 1¼".	1	....
9	1138-1	SHIM — engine pulley, 1/16" thick.	as req'd	....
10	9454	ENGINE — Tecumseh, standard recoil start, 3½ HP, Model H35, Type 45564N.	1	....
11	50028	V-BELT — engine pulley to transmission pulley.	1	....
12	50122	COVER — belt and pulley. Includes decal (Index #13).	1	....
13	50082	DECAL — belt positions.	1	....
14	50068	CLIP — belt cover.	1	....
15	9822	WING NUT — belt cover, ¼"-20, with nylon insert.	1	....
16	9759	BOLT — hex. head, 5/16"-18 x 1¾", engine lifting bar to engine (and short leg on carburetor guard to engine).	2	....
17	9801	NUT — hex., 5/16"-18 (used four places on Page 6).	4	....
18	50026	BAR — engine lifting (belt tightening).	1	....
19	50097	GUARD — carburetor.	1	50003
20	9720	BOLT — hex. head, 5/16"-18 x 2", carburetor guard front leg to engine.	2	....

NOTE 1 — Individual engine parts for your tiller's engine are not listed in this catalog. Engine parts are available from your local Tecumseh Engine Service Outlet (look in the Yellow Pages under "Engines-Gasoline.") If you cannot obtain engine parts locally, please contact the Owner Service Department here at the tiller factory.

IMPORTANT: Your engine is covered by the engine manufacturer's limited warranty for one full year after the date you received your tiller. During this time, any repair work should be performed by the engine repair dealer who is authorized by the manufacturer to repair your make of engine. For further details on the engine manufacturer's limited warranty, please see the Engine Owner's Manual that came with your tiller.

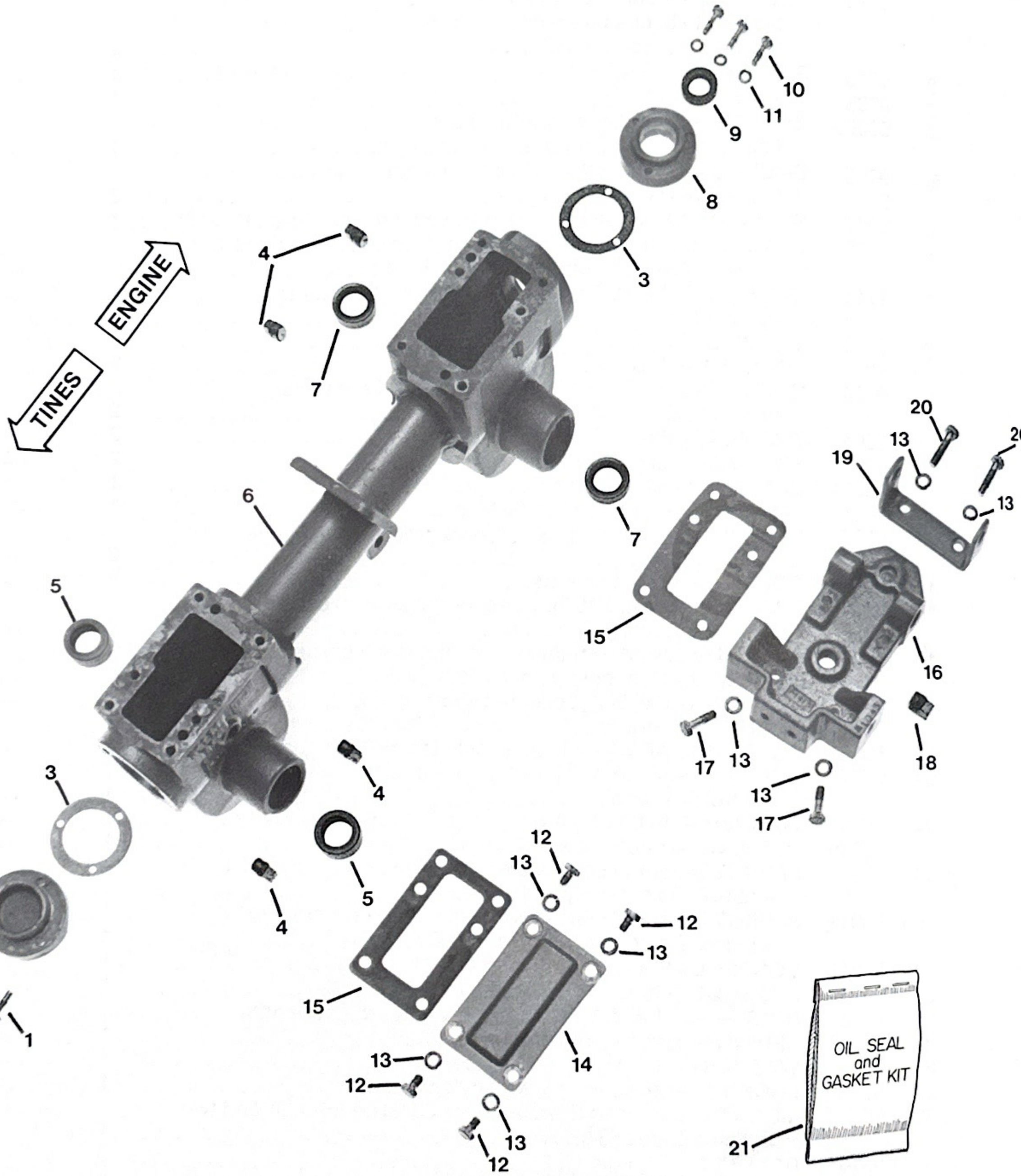
The engine Model Number and Serial Number can be found stamped on the top of the engine blower housing as shown by the arrow in the photo at right.




VIEW OF ASSEMBLED COVER & ENGINE MOUNT
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TINES
ENGINE

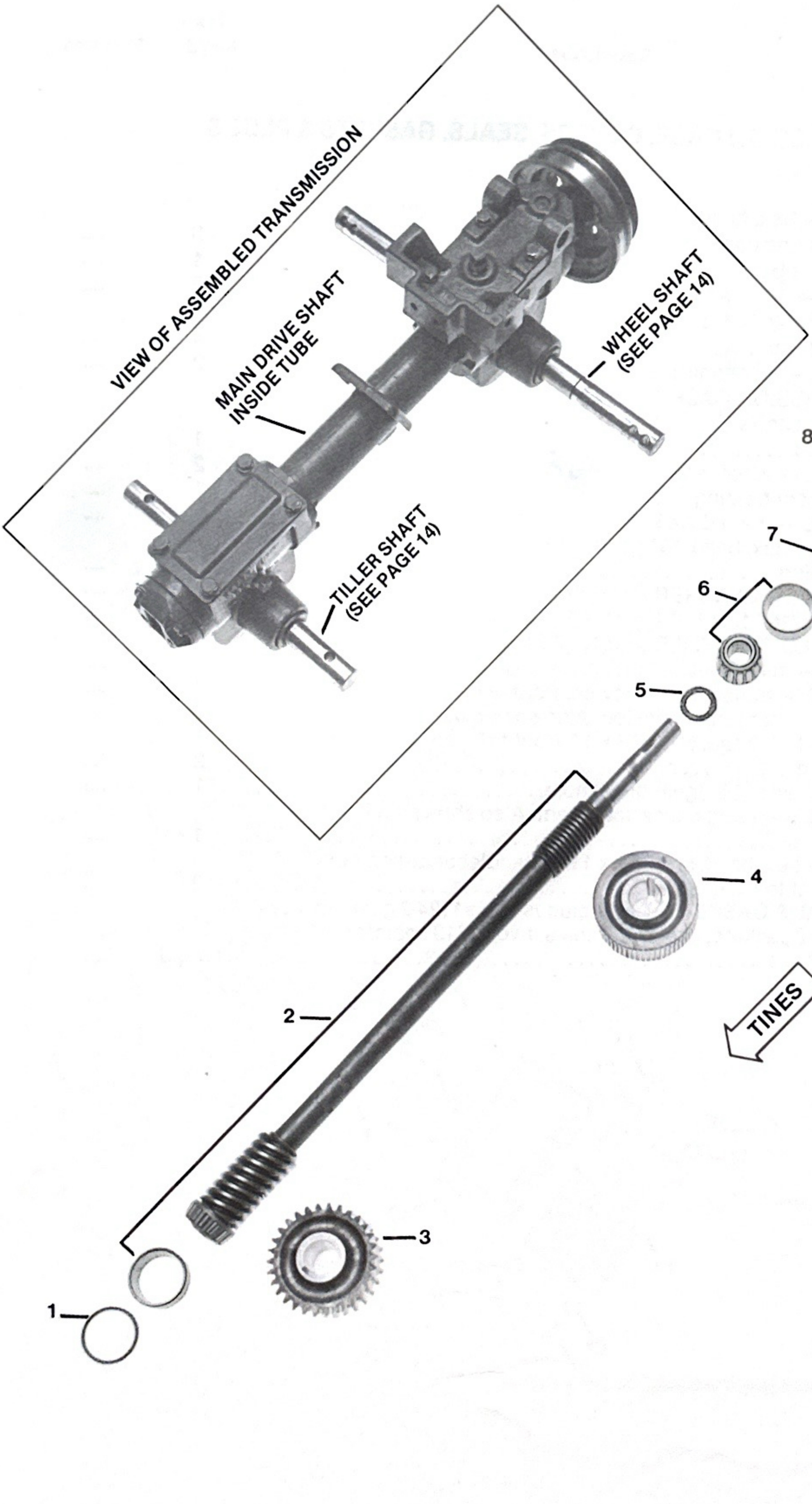
FORWARD/REVERSE SHIFTING ASSEMBLY & ENGINE MOUNT

Index No.	Part No.	Description	No Req'd.	Replaces
1	9710	BOLT — hex. head, 3/8"-16 x 1", handlebar height adjustment bracket to back of transmission cover and also engine mount arms to sides of cover.	4	....
2	9913	SPRING LOCKWASHER — 3/8" (used two places on Page 8).	4	....
3	9903	WASHER — flat, 3/8".	2	....
4	50060	BRACKET — handlebar height adjustment. Also shown on Page 2, Index #7. Only one bracket per machine.	1	....
5	9705	BOLT — hex. head, 5/16"-18 x 1¼", handlebar attachment bracket to transmission cover.	2	....
6	9912	SPRING LOCKWASHER — 5/16" (used three places on Page 8).	8	....
7	50051	BRACKET — handlebar attachment. Also shown on Page 1, Index #3. Only one bracket per machine.	1	....
8	9711	BOLT — hex. head, 3/8"-16 x 1", Grade #5, bracket to handlebars.	2	....
9	50061	TAB WASHER.	2	....
10	9837	LOCKNUT — hex., 3/8"-16.	2	....
11	9704	BOLT — hex. head, 5/16"-18 x 1", front cover to transmission case.	2	....
12	9904	WASHER — flat, 3/8" S.A.E..	2	....
13	50025	BUSHING — engine mount arms.	2	....
14	50031	COVER — front transmission.	1	....
15	9727	PLUG — pipe, 3/8", gear oil fill hole.	1	....
16	9556	SCREW — shoulder, 3/8" x ½", eccentric arms to engine mount arms.	2	....
17	50014	ROLLER — eccentric arms.	2	....
18	9354	PIN — roll (spirol), 3/16" x 1", eccentric arms to eccentric shaft.	2	....
19	50123	ECCENTRIC ARM — right side. Includes roll pin (Index #18) and control arm spring (Index #26).	1	....
20	1440	WASHER — flat, 5/8", eccentric shaft.	2	....
21	50012	SHAFT — eccentric.	1	....
22	50125	ECCENTRIC ARM — left side. Includes roll pin (Index #18).	1	....
23	9734	BOLT — hex. head, ¼"-20 x 1", eccentric arm to neutral control stop arm.	1	....
24	9900	WASHER — flat, ¼" S.A.E..	2	....
25	50018	BUSHING — neutral control arm.	1	....
26	50096	SPRING — neutral control arm. For Tiller Serial No's 1274 & above. Do not use part No. 50019	1	....
26A	50019	SPRING — neutral control arm. For Tiller Serial No's 1273 & below. Do not use part No. 50096	1	....
27	50017	CONTROL ARM — neutral stop.	1	....
28	9811	LOCKNUT — hex., ¼"-20.	1	....
29	9798	BOLT — hex. head, ½"-13 x 2½", reverse adjustment.	1	....
30	50020	SPRING — reverse adjustment.	1	....
31	9905	WASHER — flat, ½".	1	....
32	9836	LOCKNUT — hex., ½"-13, with nylon insert.	1	....
33	50124	MOUNT — engine to tiller, includes decal (Index #39), and two roll pins (Index #34).	1	....
34	9310	ROLL PIN — belt guide, ¼" x 2½".	2	....
35	9707	BOLT — hex. head, 5/16"-24 x 1", engine mount to engine.	4	....
36	9901	WASHER — flat, 5/16".	4	....
37	9558	BOLT — hex. head, 3/8"-16 x 1½", full thread, belt adjustment.	1	....
38	9802	NUT — hex., 3/8"-16.	1	....
39	50112	DECAL — belt warning (not illustrated).	1	....


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OIL SEAL and GASKET KIT

TRANSMISSION CASE, COVERS, SEALS, GASKETS & PLUGS

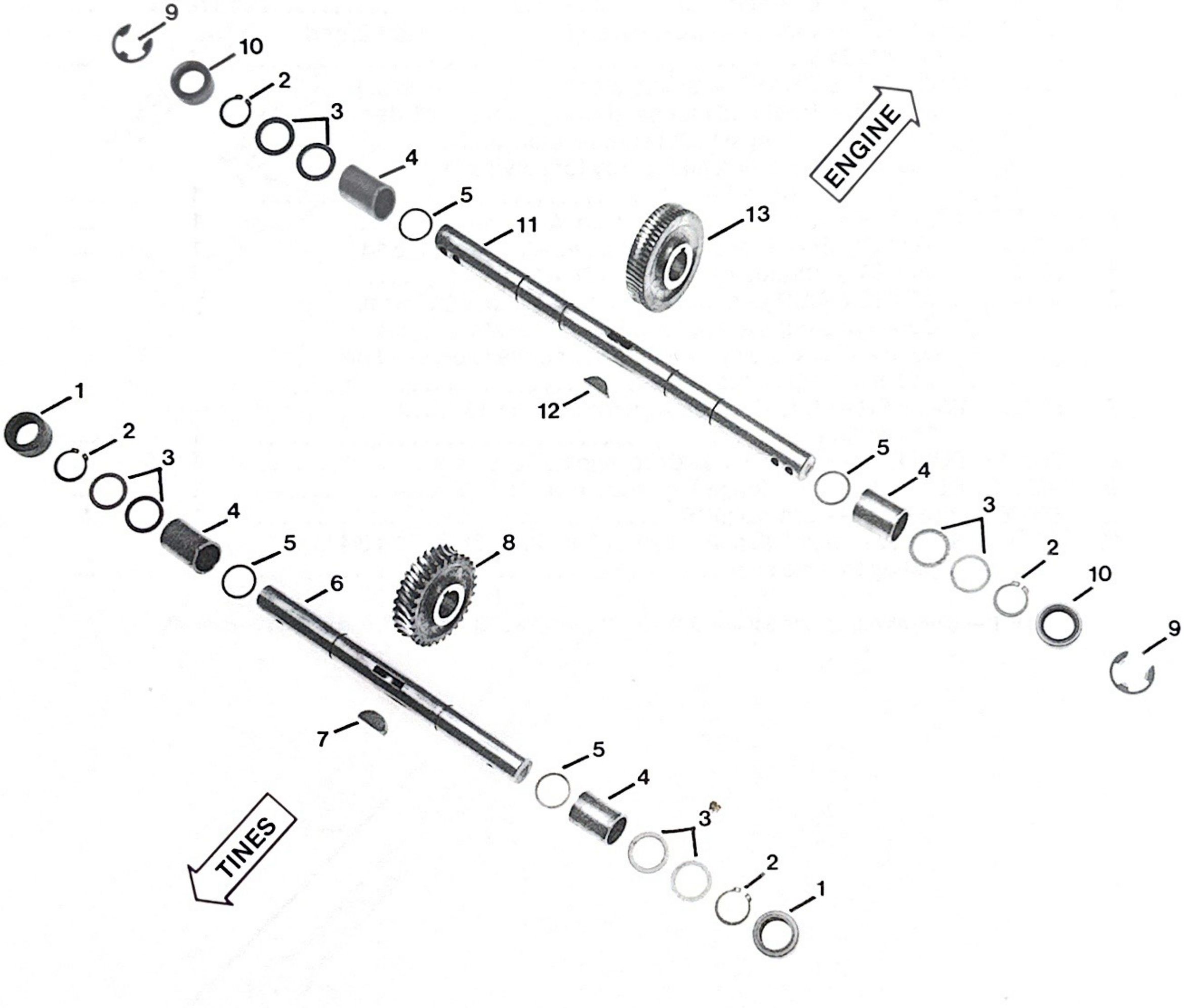
Index No.	Part No.	Description	No. Req'd.	Replaces
1	9773	SCREW — hex. head, flanged, self-locking, ½"-20 x 7/8", rear bearing cap mounting.	3	....
2	1115	CAP — rear bearing.	1	....
3	1124-2	GASKET — front and rear bearing caps, 0.010" thick.	2	....
4	9726	PLUG — pipe, ¼", gear oil level check and gear oil drain holes, front and rear.	4	....
5	9613	OIL SEAL — tiller shaft, left and right sides.	2	....
6	50078	TRANSMISSION CASE AND TUBE ASSEMBLY — without covers, shafts, gears, seals, etc. Call Factory before ordering.	1	....
7	9609	OIL SEAL — wheel shaft, left and right sides.	2	....
8	1114	CAP — front bearing.	1	....
9	9600	OIL SEAL — main drive shaft, front.	1	....
10	9701	SCREW — hex. head, ¼"-20 x ¾", front bearing cap mounting.	3	....
11	9910	SPRING LOCKWASHER — ¼".	3	....
12	9550	BOLT — 5/16"-18 x ½", tiller housing cover to case.	4	....
13	9912	SPRING LOCKWASHER — 5/16" (used in both covers).	8	....
14	50074	COVER — tiller housing.	1	....
15	50032	GASKET — transmission covers, front and rear.	2	....
16	50031	COVER — front transmission. Also shown on Page 8.	1	....
17	9704	BOLT — hex. head, 5/16"-18 x 1", front transmission cover to case.	2	....
18	9727	PLUG — pipe, 3/8", gear oil fill hole.	1	....
19	50051	BRACKET — handlebar attachment. Also shown on Pages 2 & 8.	1	....
20	9705	BOLT — hex. head, 5/16"-18 x 1¼", handlebar attachment bracket to front cover.	2	....
21	1898	OIL SEAL & GASKET KIT — includes two #1124-2 gaskets, two #50032 gaskets, two #9609 seals, two #9613 seals, one #9600 seal.	as req'd	....


VIEW OF ASSEMBLED TRANSMISSION
MAIN DRIVE SHAFT INSIDE TUBE
WHEEL SHAFT (SEE PAGE 14)
TILLER SHAFT (SEE PAGE 14)
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MAIN DRIVE SHAFT & TRANSMISSION PULLEY

Index No.	Part No.	Description	No. Req'd.	Replaces
1	1224-1	SHIM — rear bearing cap, 0.010" thick (see Note 1).	as req'd	....
1	1224-2	SHIM — same as above, 0.030" thick.	as req'd	....
1	1224-3	SHIM — same as above, 0.005" thick.	as req'd	....
....	1325C	SHIM SET — includes two each of #1224-1 and #1224-2, and one #1224-3.	1	....
2	1899	MAIN DRIVE SHAFT — single-piece shaft with (inertia) welded-on front and rear steel worm gears. Includes rear cone bearing which is pressed-on, and rear bearing cup (race). Call Factory for service information. See Note 1 below.	1	....
3	50042	WORM GEAR — bronze, tiller drive. Also see Page 14.	1	....
4	50041	WORM GEAR — bronze, wheel drive. Also see Page 14	1	....
5	50043	WASHER — thrust, internal, ¾"I.D. x 1¼"O.D..	1	....
6	1714	BEARING & CUP — cone roller bearing with cup (race). Cones and cups are not available separately. Front cone and cup are replaceable; rear cone is pressed-on and is not replaceable.	1	....
7	50027	WASHER — thrust, external, hardened, 11/16"I.D. x 1¼"O.D..	1	....
8	50021	PULLEY — transmission drive, two belt grooves.	1	....
9	9356	KEY — transmission pulley to drive shaft 3/16" x 3/4".	1	....
10	50076	WASHER — conical, 5/16".	1	....
11	9799	SCREW — hex. head, flanged, self-locking, 5/16"-24 x 3/4", pulley to drive shaft.	1	....

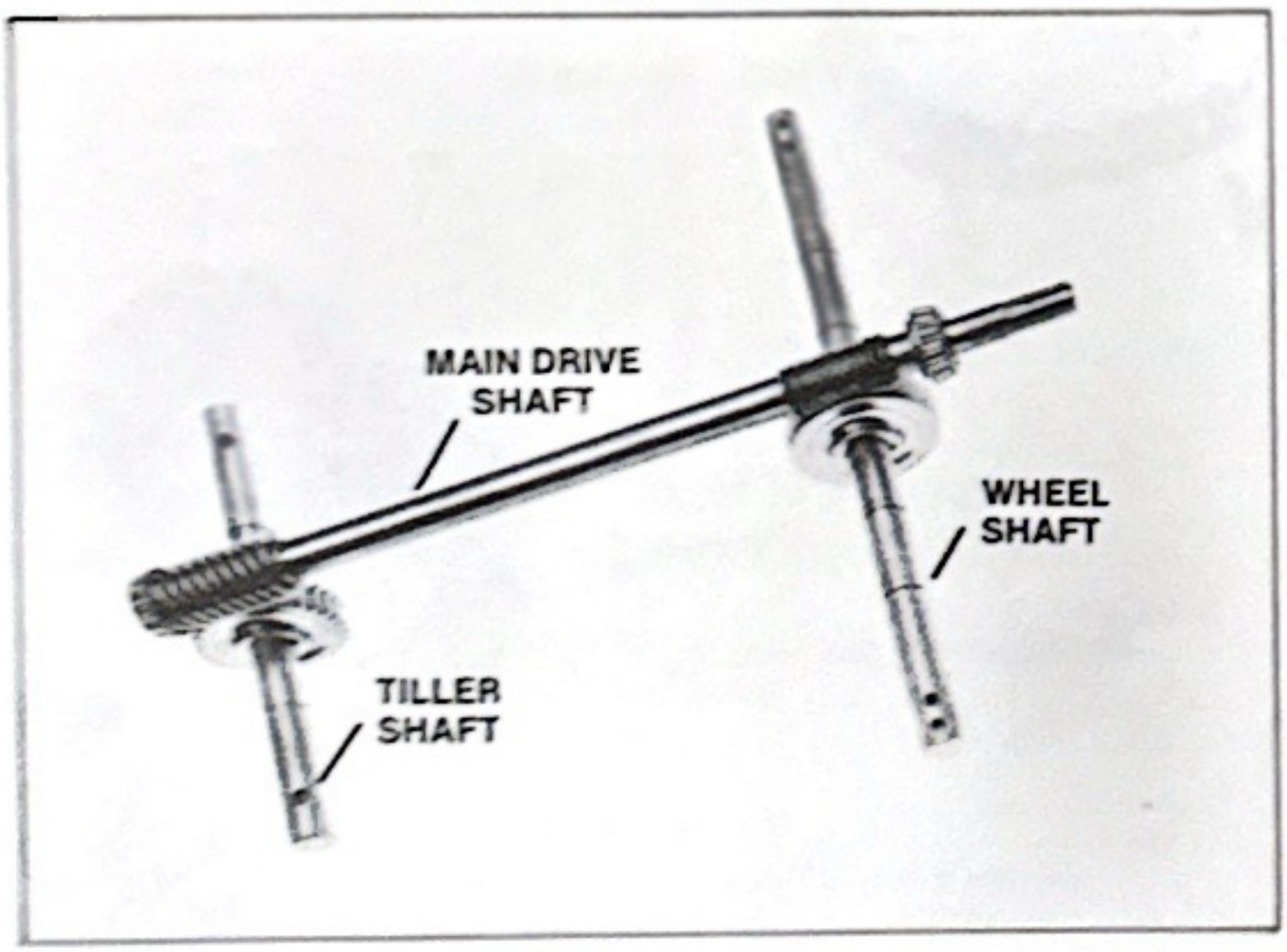
NOTE 1 — shim as required to achieve 5 to 10 thousandth's (.005" to .010") end play on drive shaft.


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TINES

Index No.	Part No.	Description	No. Req'd.	Replaces
		TILLER SHAFT AND WHEEL SHAFT ASSEMBLIES		
1	9613	OIL SEAL — tiller shaft, left and right sides.	2	----
2	9511	SNAP RING — retaining, external, tiller and wheel shafts.	4	----
3	1166-1	SHIM — 1-1/64" I.D., 0.062" (1/16") thickness, tiller and wheel shafts (see Note 1 below).	as req'd	----
*	1166-2	SHIM — Same as above, 0.030" thickness.	as req'd	----
*	1166-3	SHIM — Same as above, 0.015" thickness.	as req'd	----
*	1166-4	SHIM — Same as above, 0.010" thickness.	as req'd	----
4	1086	BUSHING — bronze, tiller and wheel shafts, left and right sides.	4	----
5	1132-2	SHIM — 1-1/64" I.D., 0.062" thick, tiller and wheel shafts.	4	----
6	50104	SHAFT — tiller. Includes Part #1104 key (Index #7).	1	----
7	1104	KEY — woodruff, ¼" x 1¼", tiller shaft to worm gear.	1	----
8	50042	WORM GEAR — bronze, tiller drive.	1	----
9	9512	SNAP RING — E-type retaining, external, left and right sides.	2	----
10	9609	OIL SEAL — wheel shaft, left and right sides.	2	----
11	50105	SHAFT — wheel. Includes Part #9305 key (Index #12).	1	----
12	9305	KEY — Hi-Pro, ¼" x 1", wheel shaft to worm gear.	1	----
13	50041	WORM GEAR — bronze, wheel drive.	1	----

NOTE 1 — Shim as required to achieve 5 to 15 thousandth's (.005" to .015") end play on tiller and wheel shafts.

VIEW OF ASSEMBLED SHAFTS & GEARS

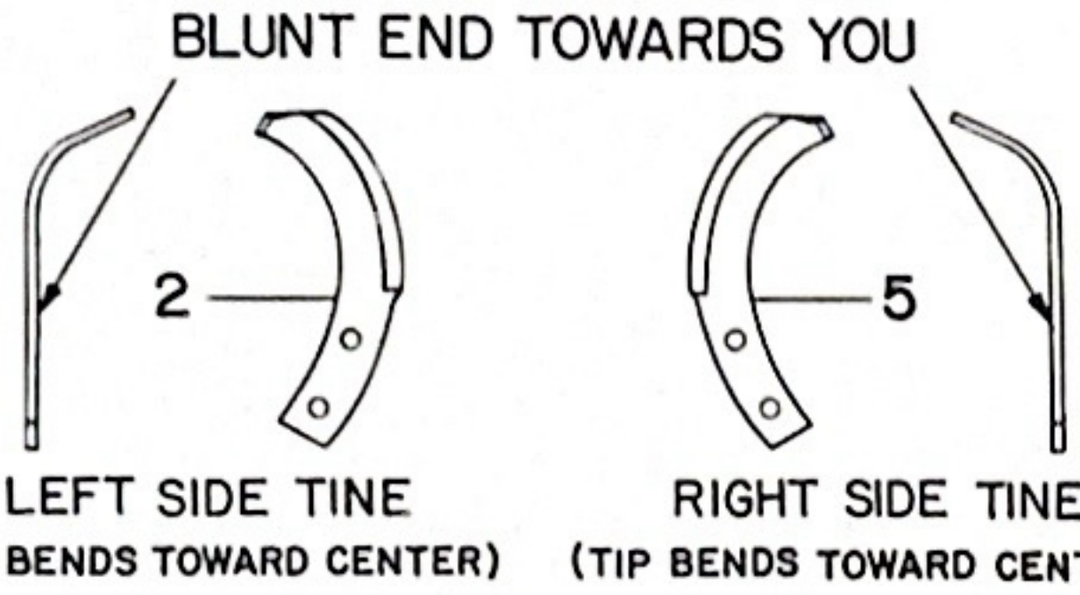



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Index No.	Part No.	Description	No. Req'd.	Replaces

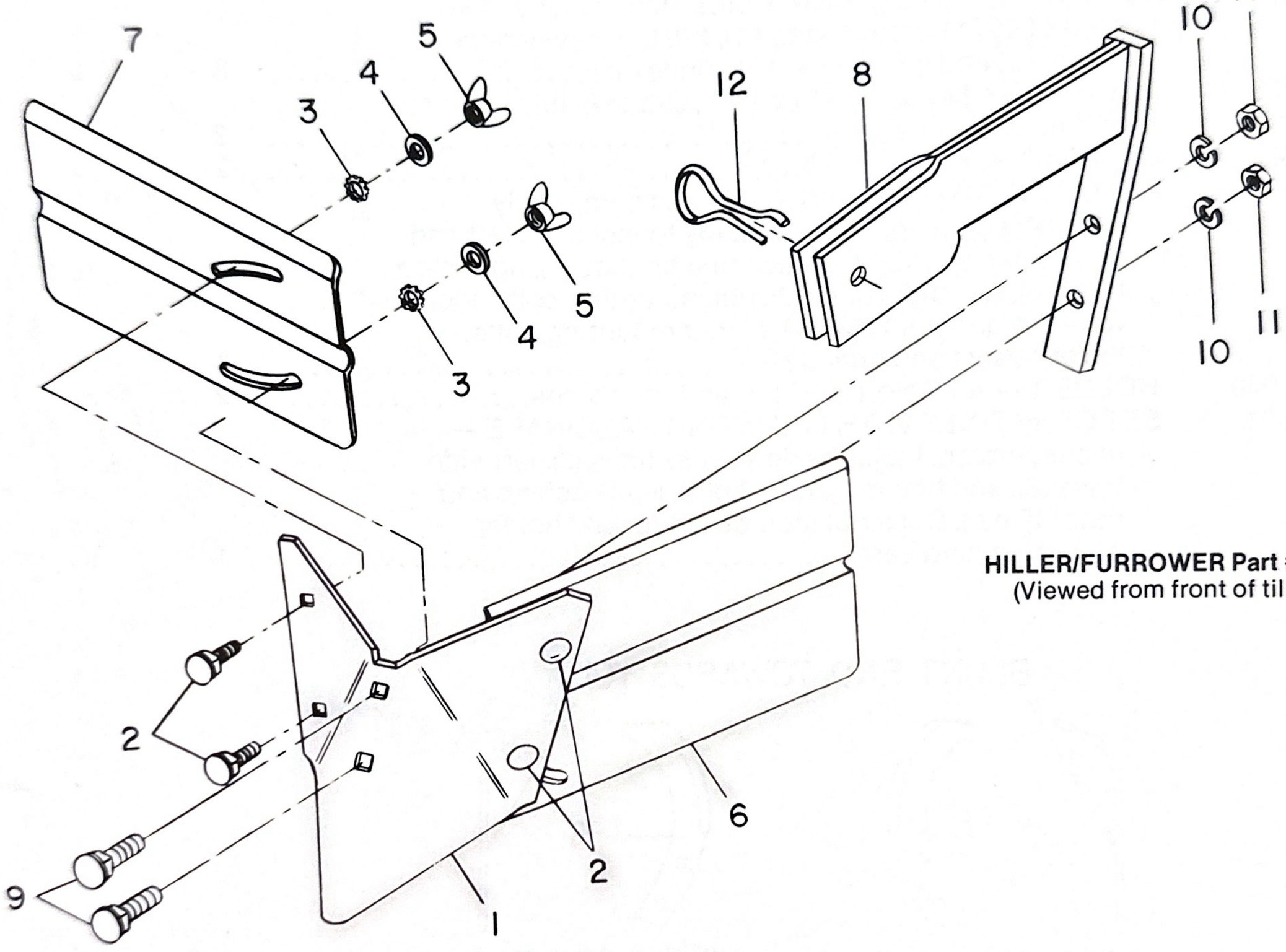
BOLO TINES, WHEELS

1	9711	BOLT — hex. head, 3/8"-16 x 1", Grade 5, tine mounting.	16	....
2	50049-02	BOLO TINE — single, LEFT SIDE tine. Includes two each of #9711 bolts (Index #1), #9913 lockwasher (Index #3) and #9802 hex. nuts (Index #4).	8	....
3	9913	SPRING LOCKWASHER — 3/8" (used three places on Page 16). . .	18	....
4	9802	NUT — hex., 3/8"-16.	16	....
5	50049-01	BOLO TINE — single, RIGHT SIDE tine. Includes two each of #9711 bolts (Index #1), #9913 lockwashers (Index #3) and #9802 hex. nuts (Index #4).	8	....
6	9555	BOLT — hex. head, 3/8"-16 x 1¾", Grade 8, tine holder to tiller shaft.	2	....
7	9807	LOCKNUT — hex., 3/8"-16.	2	....
8	1900	BOLO TINE ASSEMBLIES — 16 tines completely assembled on holders and ready to install on left and right sides of tiller. Includes tine holders (2); right side tines (8); left side tines (8); tine mounting bolts, lockwashers and nuts (16 ea.); holder mounting bolts, lockwashers and nuts (2 ea.).	1	....
9	50046	HOLDER — for Bolo Tines, left and right sides.	2	....
....	1901	SET OF 16 TINES WITH MOUNTING HARDWARE — unassembled. Includes right side tines (8), left side tines (8), and tine mounting bolts, lockwashers and nuts (16 ea.). Does not include holder and holder mounting hardware.	1	....



IMPORTANT: Left and right sides of tiller are determined by standing in the operator position and facing the direction of forward travel.

10	9355	PIN — quick release, wheel hub to shaft.	2	....
11	50045-01	WHEEL ASSEMBLY — left side, 10" x 2.75", semi-pneumatic (air not required) tire mounted on steel wheel. Tractor tread.	1	....
12	50045-02	SAME AS ABOVE — right side.	1	....



HILLER/FURROWER Part #1895
(Viewed from front of tiller)

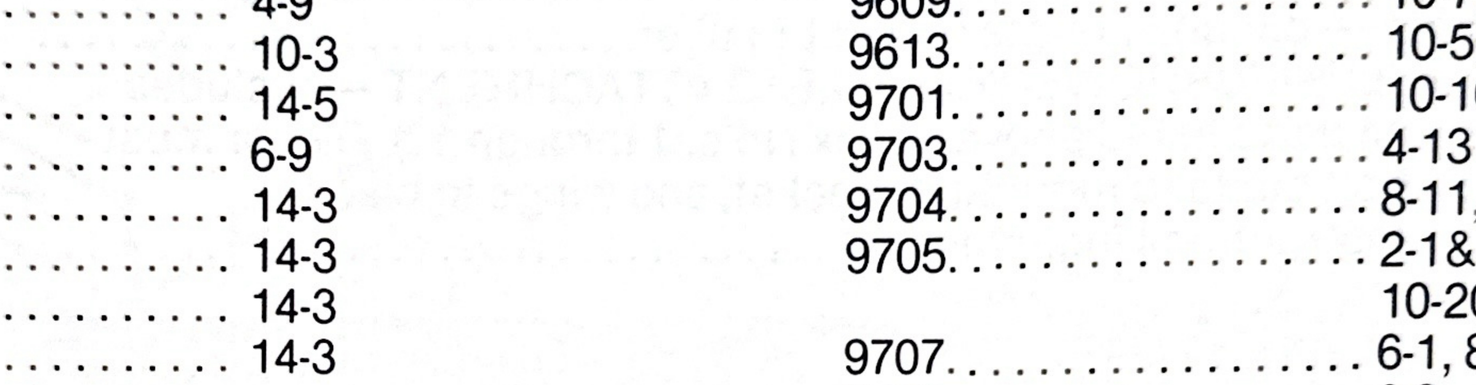
HILLER/FURROWER ATTACHMENT

Index No.	Part No.	Description	No. Req'd.	Replaces
1	1269	FURROWER — blade only	1	....
2	9765	CARRIAGE BOLT — 5/16"-18 x ¾", mounts wing to blade	4	....
3	9919	STAR WASHER — external tooth, 5/16"	4	....
4	9902	PLAIN WASHER — 5/16" S.A.E.	4	....
5	9824	WING NUT — 5/16"-18	4	....
6	20390-1	HILLER WING — left	1	....
7	20390-2	HILLER WING — right	1	....
8	50103	BRACKET — blade mounting	1	....
9	9725	CARRIAGE BOLT — 3/8"-16 x 1½", mounts blade to bracket	2	....
10	9913	SPRING LOCKWASHER — 3/8", plated	2	....
11	9802	NUT — hex., 3/8"-16, plated	2	....
12	9360	PIN — clinch, mounts bracket to tiller	1	....
...	1895	HILLER/FURROWER COMPLETE ATTACHMENT — includes all parts listed above (Index No's. 1 through 12). Owner must bolt blade to mounting bracket, and wings to blade. Instructions included	1	....



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TROY BILT®

ROTO TILLERS

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