26" SNOW THROWER

Model No. 314 - 830 A

WARRANTY

7

For one year from date of purchase, MTD Products Inc., will replace for the original purchaser, free of charge, F.O.B. factory or authorized service firm, any part or parts found to be defective in material or workmanship. All transportation charges on parts submitted for replacement under this warranty must be paid by the purchaser. This warranty does not include replacement of parts which become inoperative through misuse, excessive use, accident, neglect, improper maintenance or alterations by unauthorized persons. This warranty does not include the engine, motor, battery, battery charger or any component parts thereof. For service on these units refer to the applicable manufacturer's warranty.

The above warranty will apply only to the original owner and will be effective only if the warranty card has been properly processed. It will not apply where the unit has been used commercially.

Warranty service is available through your local authorized service dealer or distributor. UNDER NO CIRCUMSTANCES WILL THE RETURN OF A COMPLETE UNIT BE ACCEPTED BY THE FACTORY UNLESS PRIOR WRITTEN PERMISSION HAS BEEN EXTENDED.

SAFETY RULES

- 1. Know the controls and how to stop quickly—READ THE OWNER'S MANUAL.
- Disengage power and stop motor before cleaning discharge, removing obstacles, making adjustments, or when leaving operation position.
- Never direct discharge at bystanders nor allow anyone in front of machine—debris may be hidden in the snow.
- 4. Keep children and pets a safe distance away.
- Do not allow children to operate machine nor allow adults to operate it without proper instruction.
- 6. Adjust height to clear gravel or crushed rock surface.
- 7. Exercise caution to avoid slipping or falling, especi when operating in reverse.
- 8. Handle gasoline with care it is highly flammable.
 - A. Use approved gasoline container.
 - B. Never add gasoline to a running motor fill tank out of doors and wipe up spilled gasoline.
 - C. Replace gasoline cap securely.
 - Open door if motor is run in garage exhaust gases are dangerous.
- Disengage all clutches and shift into neutral before starting motor. Keep hands, feet and clothing away from power driven parts.
- Use a grounded three wire extension cord for all plugin electric units.
- 11. Keep machine in good operating condition and keep safety devices in place.

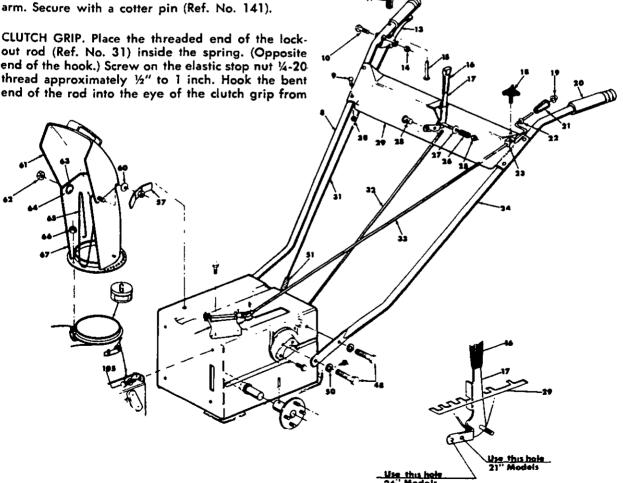
ASSEMBLY INSTRUCTIONS

Right hand (R.H.) and left hand (L.H.) are as observed from the operating position.

- 1. Assemble chrome handles (Ref. Nos. 8 and 24) to the frame with four hex head cap screws %-16 x 34 long and four lock washers %". DO NOT TIGHTEN.
- 2. Assemble handle panel (Ref. No. 29) to the handles with the four carriage bolts 1/2-20 x 11/2 lg. and hex locknuts 14-20 thd. Assemble handle panel so you can read the instructions on the handle panel from the operating position. LIFT HANDLE UP AS YOU TIGHTEN ALL BOLTS AND NUTS ON THE HANDLE ASSEMBLY.
- 3. Move the shift lever (Ref. No. 17) on the handle panel all the way forward into No. 5 position: Use hole marked "26". Assemble the ferrule to the end hole in the shift lever from the R.H. side. Screw in the shifting rod (Ref. No. 32) into the ferrule. Move the shift lever into the reverse (R) position. Lift the transmission arm on the rear of the frame all the way up. Adjust the shift rod by screwing it on or out until the lower end fits into the transmission arm. Secure with a cotter pin (Ref. No. 141).
- 4. CLUTCH GRIP. Place the threaded end of the lockout rod (Ref. No. 31) inside the spring. (Opposite end of the hook.) Screw on the elastic stop nut 14-20 thread approximately 1/2" to I inch. Hook the bent

the right hand side. With the clutch in the released position, hook the spring into the hole in the linkage arm. The spring and rod should be just tight enough so the rod is not too loose. Adjust the elastic stop nut if necessary.

- 5. Chute Crank. Assemble the chute crank (Ref. No. 33) into the two holes in the handle panel being sure the rod passes through the lock bracket (Ref. No. 23). It may be necessary to loosen the black knob (Ref. No. 18) on the handle panel. Push the rod all the way through and assemble it to the universal joint with a cotter pin (Ref. No. 71).
- 6. Remove the wing nut, washer and carriage bolt 5/16-18 x % lg. from the chute assembly. Lift the deflector and reassemble. If the deflector does not pivot easily loosen the bolt and nut so it pivots freely. CAUTION: Release main clutch lever but do not pry down on lever. Excessive leverage will damage idler bracket and cause misalignment of idler pulley. Belt problems will result.



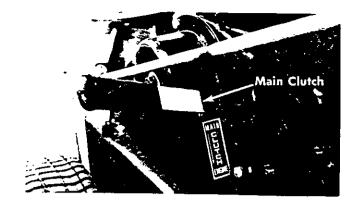


FIGURE 1.

CONTROLS

Auger Clutch is located on the Left Hand side of the frame just behind the thrower housing. (Shown in the disengaged position.) When the handle is up, the auger is disengaged. WARNING: Engaging auger clutch with main clutch already engaged will damage pins on sprocket hub assembly. Damaged pins cause hard engagement and clutch malfunction. Do not engage or disengage the auger clutch without first disengaging the main clutch. Disengaging the auger clutch allows you to drive the snow thrower to and from the work area without the auger turning. (See figure 2.)

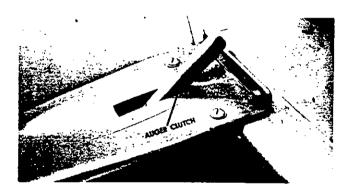


FIGURE 2.

Main Clutch. This clutch shuts off the power to the wheels and auger. When the handle is up it is in the disengaged position. Always shut off the main clutch when engaging and disengaging the auger clutch. (Shown in the disengaged position.) (See tigure 1.)

Grip Clutch. The grip clutch engages and disengages the drive wheels. To engage the clutch, squeeze the handle and depress the button to lock it. Squeezing the handle again will release it. (Shown in the disengaged position.) (See figure 3.)

Shift Lever. The shift lever determines the direction and speed forward of the drive wheels. Always release the grip clutch when shifting gears. (See figure 3.)

Chute Controls. Release the lock and turn the crank to rotate the chute. Loosen the wing nut to adjust the deflector. (See figure 3.)

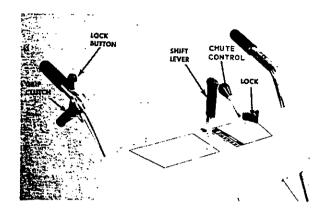


FIGURE 3.

SKID SHOES

The skid shoes on each side of the thrower are adjustable by loosening the bolts and nuts.

Low Position—Close snow removal.

Middle or High Position—Use when road is uneven. The skid shoes and shave plate should be replaced when worn.

The skid shoes may be tipped for better operation.

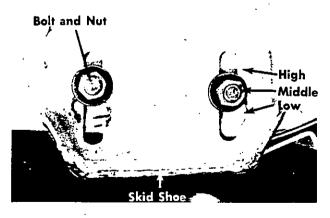
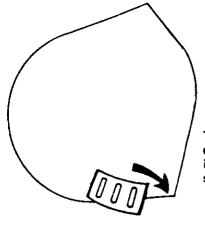
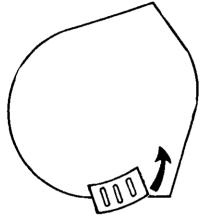


FIGURE 4.



Tip front of skid shoe down when operating in hard packed snow.



Tip front of skid shoe up when operating in loose stone or soft areas.

STARTING YOUR SNOW THROWER

- 1. Follow your engine instructions for lubrication and gasoline.
- 2. Disengage the main clutch (Lever UP).
- 3. Release the grip clutch and put the shift lever in neutral position (N).
- 4. Start the engine in accordance with the engine manual.

OPERATION

- 1. With the main clutch disengaged and with the engine running at near top speed, engage the auger clutch. (See figure 2.)
- 2. SLOWLY engage the main clutch.

- 3. Move the shift lever into number one position. (Use the slow speeds until you are familiar with the operation of your snow thrower.)
- 4. Squeeze the grip clutch and the snow thrower will move. Release it and it will stop.
- 5. Never move the shift lever without releasing the grip clutch. The higher the forward position number the faster the snow thrower will move over the ground.
- 6. NEVER attempt to clean the chute or make any adjustments while the engine is running.

NOTE

For traction, chains are recommended. See page 5.

LUBRICATION

Refer to pages 11 and 12. Lubricate after each 25 hours of operation, the parts indicated. Use multipurpose

automotive grease on parts marked



SAE 30 engine oil on parts marked

NOTE

If repairs or service is needed on the engine or engine controls such as the primer, choke or throttle control, contact your nearest authorized engine service outlet. Check the "Yeilow Pages" of your telephone book under "Engines-Gasoline".



REMOVING THE DRIVE UNIT CONTAINING THE FRICTION DRIVE WHEEL

The clutch bracket must pivot freely and the clutch linkage must be loose.

- 1. Remove the frame cover.
- 2. Remove cotter pins from linkage arm, shifting yoke rod and shifting rod.
- 3. Remove the two screws from the pivot bracket assembly and lift the bracket up.
- 4. Remove the three %" screws holding the clutch shaft and chain bracket out.
- Turn and lift out the entire unit from the frame. It may be necessary to loosen the nut on the clutch linkage.
- The unit can now be disassembled on a work bench.

- 7. Remove five 3/7" nuts and one %" elastic stopnut.
- 8. Remove clutch fork bracket assembly and the bevel gear housing assembly.
- 9. Remove three ¼" nuts on the drive wheel shaft on the bevel pinion.
- 10. Pull out the clutch shaft.
- 11. Knock out the drive wheel shaft with a drive pin from the opposite end of the pinion.
- Lift out the friction wheel and fork assembly as a unit.
- 13. Loosen the three 5/16" screws holding the friction drive wheel to the friction wheel adapter.
- 14. Reassemble with new wheel.

NOTE

When reassembling the drive unit the input chain pinion (Ref. No. 2,16) should turn freely. If it turns too tightly, loosen the bearing cap and move the bevel gear away from the pinion slightly.

NOTE

For more traction, chains are recommended.

Tire Sizes

Chains

 13.0×5.00

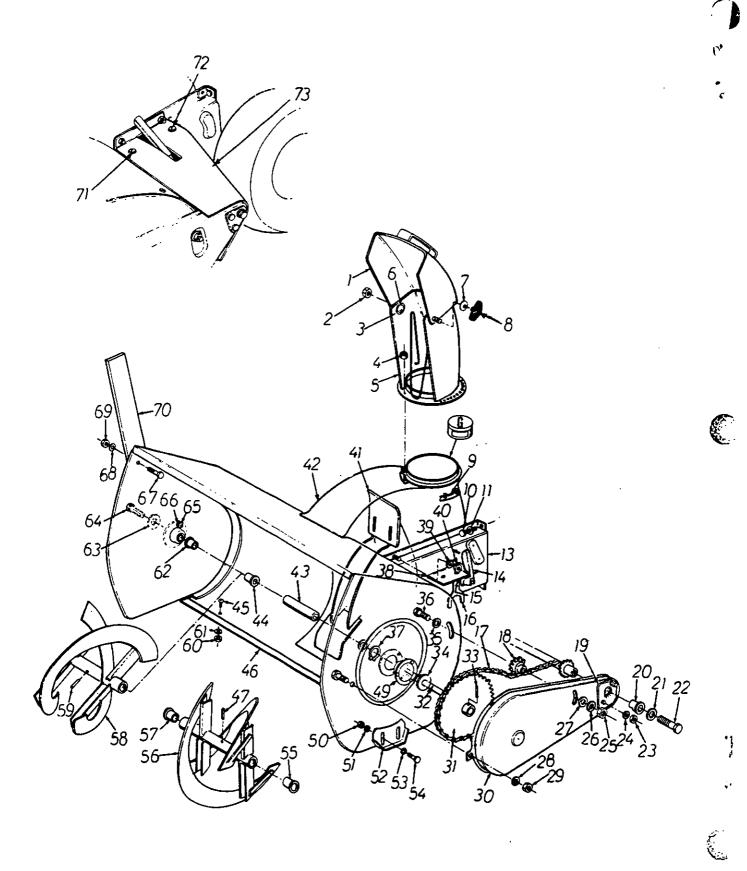
394-990A

PNEUMATIC TIRE PRESSURE

The tires are over inflated for shipping purpose. Tire pressure should be 7 to 10 psi.

NOTE: If the tire pressure is not equal in both tires the unit may pull to one side or the other.

314 - 830A

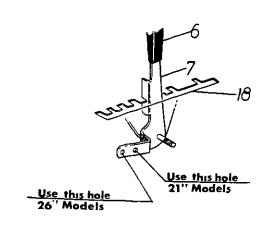


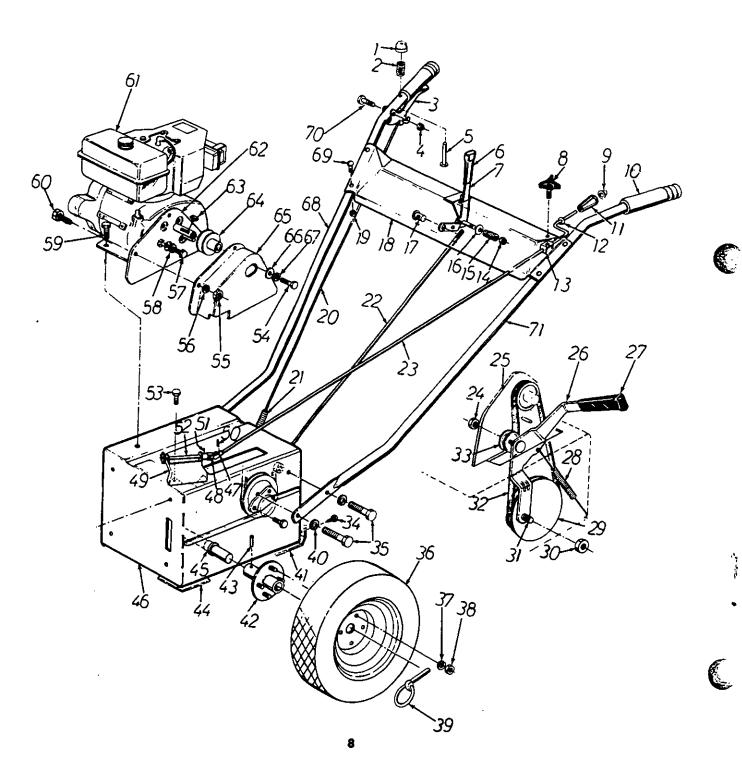
6

PARTS LIST FOR MODEL 314-830A

REF.	PART NO.	COLOR	DESCRIPTION	NEW PART	REF. NO.	PART NO.	COLOR	DESCRIPTION	NEW PART
1	5225456		Top Chute Ass'y.		38	5240		Yoke Brkt. Ass'y.	Ì
2	712-0158		Hex Cent. L-Nut 5/16-18 Thd.	39		736-0119		L-Wash. 5/16" Scr.*	
3	710-0260		Carriage Bolt 5/16-18 x .62"	1	40	712-026	57	Hex Nut 5/16-18 Thd.*	ĺ
	712-0107		Lg.*		41	503	8-456	Thrower Paddle Ass'y.	N
4			Hex Cent. L-Nut 1/4-20 Thd.]	42	542	9-456	Spiral Hsg. Ass'y.	
5	5223	-456	Chute Ass'y.	1 1	43	511	5-456	Spacer	!
6	736-0179		Fl-Wash.		44	513	6-456	Bushing	l
7	736-0105		Bell-Wash.		45	710-026	0	Carriage Bolt 5/16-18 x .62"	
8	9966		Handle Knob Ass'y.]]				lg.	ŀ
9	5031		Chute Flange Keeper Ass'y.	1 1	46	500	0-456	Shave Plate	
10	710-0216		Hex Scr. %-16 x .75" Lg.*		47	715-011	8	Spring Pin Spirol 5/16 Dia. x	l
11	736-0169	'	L-Wash. %" Scr.*	[1.75" Lg.*	
13	5045		Frame Plate Ass'y.—L.H.	1 1	49	536	0	Bearing Housing Ass'y.	
14	5106		Eccenter	l i	50	712-079	8	Hex Nut %-16 Thd.*	
15	732-0249	,	Compression Spring		51	736-010	15	Bell Wash.	İ
16	5107	'	Shifting Yoke Ass'y.		52	500	2-456	Slide Shoe	
17	713-0127	,	Chain w/Master Link #41 x		53	736-019	8	Fl-Wash75 I.D. x 1.25 O.D.	
			40" lg.	i i	54	710-038	9	Carriage Bolt %-16 x .75" Lg.*	İ
18	723-0168	;	Sprocket Idler—10 Tooth		55	513	6	Bushing	Į.
19	5152	-456	Chain Guard Brkt.		56	501	8456	Spiral Ass'yL.H.	
20	748-0142	:	Flange Bearing .500 Dia.		57	513	6	Bushing	ļ
21	736-0264	. [Fl-Wash33 I.D. x .750 O.D.		58	501	7-456	Spiral Ass'y.—R.H.	ļ
22	710-0538	3	Hex Scr. w/Lock 5/16-18 x .62" Lg.*		59	715-011	8	Spring Pin Spiral 5/16 Dia. x 1.75" Lg.	
23	712-0107	,	Cent. L-Nut 1/4-20 Thd.		60	712-026	7	Hex Nut 5/16-18 Thd.*]
24	736-0175	;	Wave Wash. ¼" Scr.		61	736-011	9	L-Wash. 5/16" Scr.*	
25	712-0798		Hex Nut %-16 Thd.*		62	513	6	Bushing	Ì
26	736-0169		L-Wash %" Scr.*	1	63	736-012	3	Fl-Wash341 I.D.	1
27	736-0300)]	Fl-Wash39 I.D. x .78 O.D.		64	710-053	8	Hex Scr. w/Lock 5/16-18 x]
28	736-0119	,	L-Wash. 5/16" Scr.*					.62" lg.	
29	712-0267	,	Hex Nut 5/16-18 Thd.*]	65	712-028	7	Hex Nut 14-20 Thd.*	
30	5451	-456	Chain Guard	N	66	736-032		L-Wash. ¼" Scr.*	
31	713-0176		60 Tooth Sprocket Hub Ass'y.		67	710-026	0	Carriage Bolt 5/16-18 x .62"	ŀ
32	738-0226	5	Spiral Axle					Lg.*	1
33	715-0118	3	Spirol Pin 5/16 Dia. x 1.75"		68	736-011		L-Wash 5/16" Scr.*	ł
••]		lg.*		69	712-026		Hex Nut 5/16-18 Thd.*	
34	741-0170)	Flange Brg.		70	k .	9-456	Guide Blade	
35	736-0300		Fl-Wash39 I.D. x % O.D.		71	736-032		L-Wash. ¼" Scr.*	
36	710-0347		Hex Scr. %-16 x 1.75" Lg.*		72	710-028		Hex Scr. ¼-20 x .50" Lg.*	
37	716-012	t t	Snap Ring 1.50" Dia.]	73	523	9-456	Auger Clutch Cover	ļ

314-830A

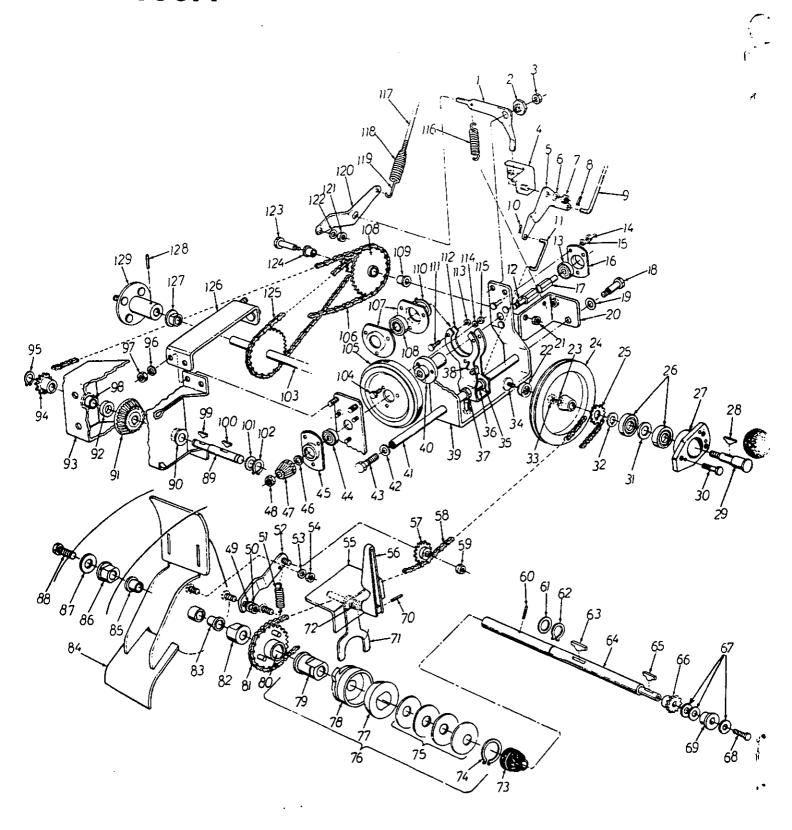




PARTS LIST FOR MODEL 314-830A

REF.		COLOR	DESCRIPTION	NEW PART	REF.		COLOR CODE	DESCRIPTION	NEW PAR
1	726-0121		Push Cap 1/4" Dia.—Black		37	736-0169		L-Wash. 3/8 Scr.*	1
2	732-014	5	Compression Spring	1	38	712-0798		Hex Nut %-16 Thd.*	
3	5132		Clutch-Grip		39	714-0143		Klik Pin-5/16" Dia. x 1.75" Lg.	
4	712-0107		Hex Cent. L-Nut 1/4-20 Thd.		40	736-0169		L-Wash. %" Scr.*	
5			Clutch Grip Lock Pin		41	5048	i	Plate Ass'y.	1
6	720-014	2	Fl-Bar Grip-Black	1	42	5272		Wheel Hub Ass'y.	
7	513		Shift-Grip		43	715-0118	i	Spring Pin Spiral 5/16 Dia. x	1
8	720-017	0	Hand Knob	1	'-			1.75" Lg.	
9	726-010	0	Push Cap %" Dia.		44	5076		Frame Cover	1
10	116	5	Grip-Black		45	748-0151	ł	Flange Brg75 I.D.	
11	720-017	1	Knob	[46	5043		Frame Ass'y.	[
12	736-011	7	Fl-Wash.		47	5066	Í	Joint Brkt. Ass'y.	
13	512	1	Chute Crank Lock		48	711-0358		Joint Block	
14	712-011	6	Hex Stop Nut %-24 Thd.		49	5116	ŀ	Chute Brkt. Ass'y.	
15	732-019	3	Compression Spring	Į I	50	711-0111		Cotter Pin 3/32 x 1.00" Lg.*	
16	736-010	5	Bell-Wash.	[51	715-0103	l	Roll Pin 1/8 Dia. x 3/4" Lg.*	
17	711-017	9	Adj. Ferrule		52	5118		Sprocket Shaft Ass'y.	
18	512	7-456	Panel Assembly			710-0216		Hex Scr. %-16 x .75" Lg.*	
19	712-010		Hex Cent. L-Nut 1/4-20 Thd.		i l	710-0152		Hex Scr. %-24 x 1" Lg.*	
20	747-011	3	Lockout Rod			712-0287		Hex Nut ¼-20 Thd.*	
21	732-0269		Spring	i l		736-0329		L-Wash. 1/4" Scr.*	į
22	711-037	3	Shifting Rod			710-0237		Hex Scr. 5/16-24 x .62" Lg.*	
23	5120		Chute Crank			736-0607		L-Wash. 5/16" Scr.*	l
24	712-0116	5	Hex Elastic Nut %-24 Thd.		- 1	710-0442		Hex Scr. 5/16-18 x 1.50" Lg.*	
25	1	456	Belt Guard Ass'y.			710-0289		Hex Scr. ¼-20 x .50" Lg.*	
26	5061		Idler Brkt. Ass'y.	1 1	61	-		Engine	
27	720-0142		Fl-Bar Grip-Black		62	5228-4		Belt Guard Ass'y.	
28	732-0185		Tension Spring	1 1		714-0128		Sq. Key ¼ x 1" Lg.*	Ì
29	5237	,	7.50" Dia. Pulley-Dr. Plate			756-0171	- [:	3.50 Dia. Pulley .75 Bore	
30	712-0375	5	Hex Cent. L-Nut %-16 Thd.		65	5230-4	156	Top Belt Guard Ass'y.	ŀ
31	738-0147		Shid. Bolt %-16 Thd.			736-023 <i>5</i>		Fl-Wash.	
32	754-0131		3V x 35.5 Belt			736-0169		L-Wash. %" Scr.*	
33	756-0137		Fl-Idler		68	5124	1	Handle—R.H.	
34	710-0224		Hex Self Tap Scr. #10 x .50"		1	710-0262		Carriage Bolt 5/16-18 x 1.50"	
• '			Lg.*	ľ	"	, 10-0202		La.*	
35	710-0216	, 1	Hex Scr. %-16 x .75" Lg.*	-	70 l	710-0606		Hex Scr. ¼-20 x 1.50" Lg.*	
36	9755-501		Wheel Ass'y.—Comp.		71	5123		Handle—L.H.	
	734-0219		Tire—Only (12.5 x 4.50-6)	ľ	''	3123	l'	isnais—L.H.	
	734-0210	- 1	Tube—Only (12.5 x 4.50-6)						
	10108		Rim Only		İ		i		

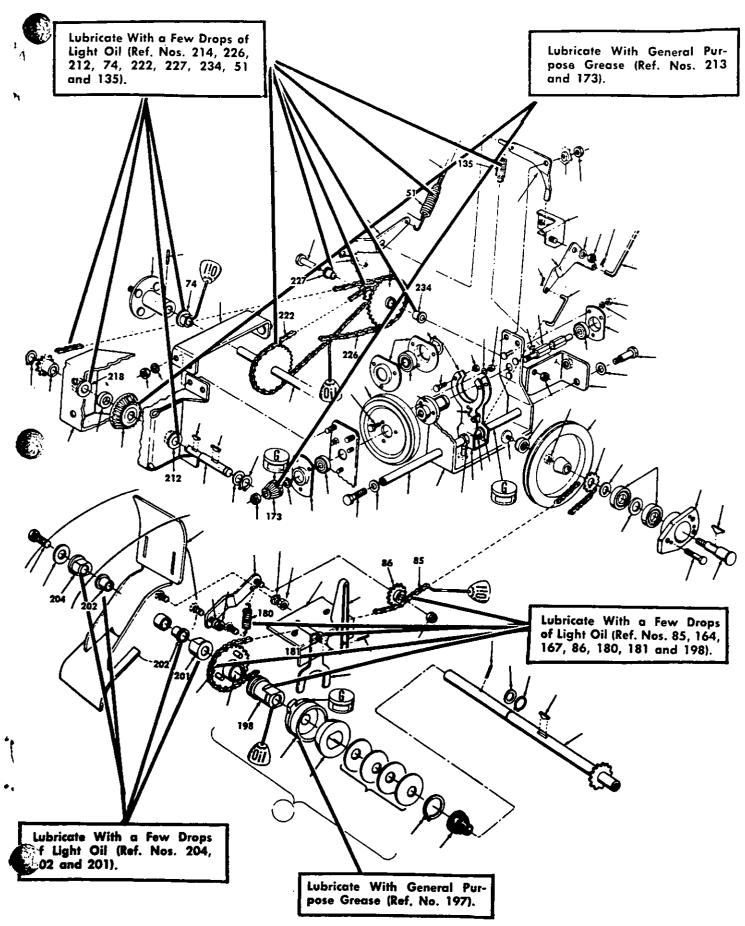
314 - 830A

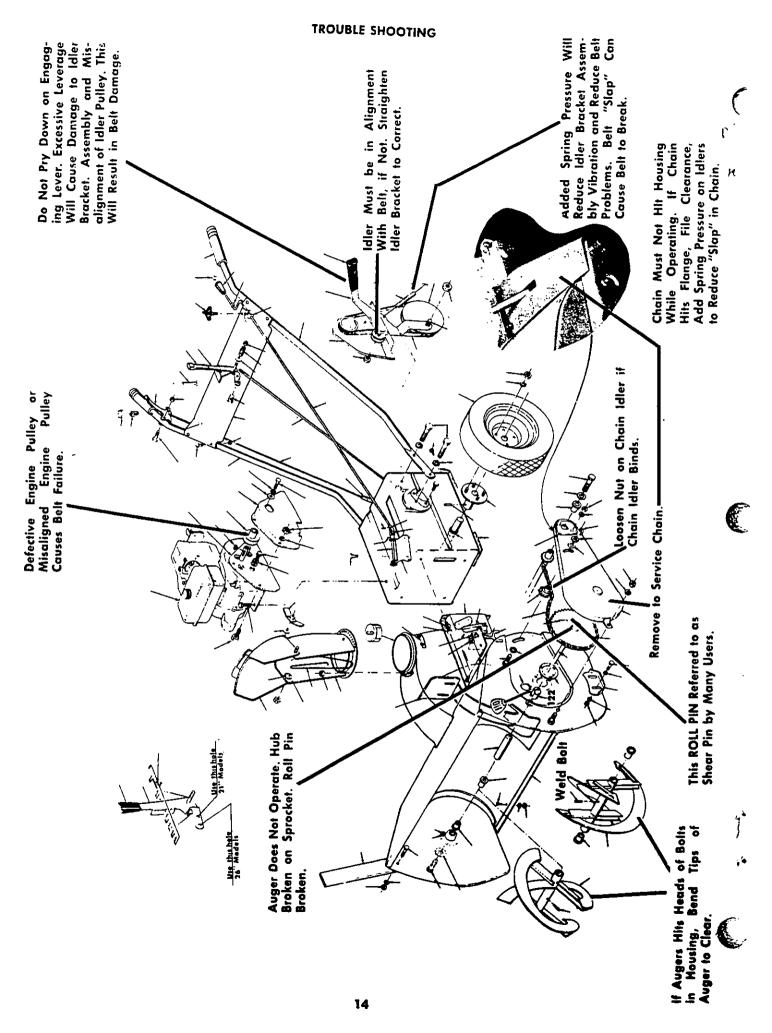


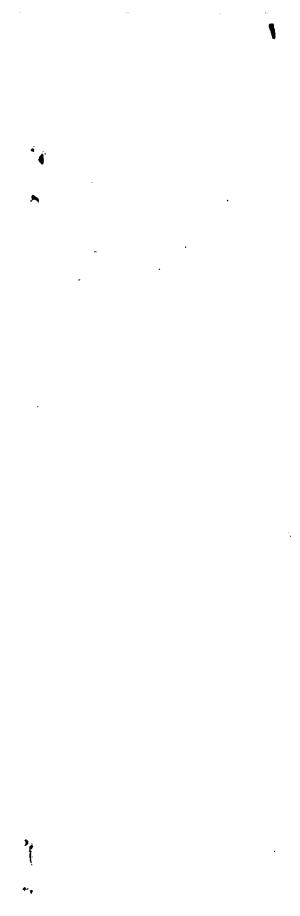
PARTS LIST FOR MODEL 314-830A

		PARTS LIST FOR MODEL 314-830A									
	REF. NO.	PART NO.	COLOR	DESCRIPTION	NEW PART	REF.		COLOR	DESCRIPTION	NEW PARI	
_	1	5087		Clutch Linkage		68	710-0170)	Hex Scr. w/Lock 5/16-24 x	 	
Œ	3 2	711-0404 712-0158		Shld. Nut 5/16-18 Thd.	•				.62" Lg.*		
1	4	5085		Hex Cent. L-Nut 5/16-18 Thd.		69	748-0142		Flange Brg50" Dia.		
(1	5	5084		Pivot Bracket Ass'y. Linkage Arm		70	715-0248		Roll Pin 3/16" Dia. x .75" Lg.	*	
	6	736-0300		Fi-Wash39 I.D. x .87 O.D.		71	5107		Shifting Yoke Ass'y.		
	7	712-0116		Hex Stop Nut %-24 Thd.		72 73	732-0249		Compression Spring	1	
ካ	8	714-0111		Cotter Pin 3/32 x 1.00" Lg.*	1	74	735-0114		Rubber Bellow	1	
	9	711-0373		Shifting Rod		75	736-0229		Snap Ring .75" Dia.	1	
	10	714-0111		Cotter Pin 3/32 x 1.00" Lg.*		76	5150		Bell-Wash. Clutch Ass'y.	İ	
	11	5138		Shifting Yoke—Rod	ľ	77	717-0151		Clutch Cone	1	
	12	714-0129		#503 Key %" Dia.		78	748-0173		Clutch Housing		
	13	741-0131		Ball Bearing		79	748-0172		Clutch Sleeve	i	
	14	712-0287		Hex Nut 1/4-20 Thd.*	ŀ	80	748-0171		Bronze Bushing		
	15	736-0329		L-Wash. ¼" Scr.*		81	5112		Sprocket Hub Ass'y.		
	16 17	5034		Brg. Housing 1.38 Dia.		82	748-0151		Flange Brg75" I.D.	ĺ	
	18	711-0360 710-0253		Drive Wheel Shaft		83	748-0171		Bronze Bushing		
	19	736-0169		Hex Scr. %-16 x 1.00" Lg.*		84		–456	Thrower Paddle Ass'y.		
	20	5082	Ì	L-Wash. %" Scr.* Chain Brkt. Ass'y.		85	748-0171		Bronze Bushing	1	
	21	712-0375		Hex Cent. L-Nut %-16 Thd.		86	748-0151		Flange Bearing		
	22	741-0134		Ball Bearing .25 I.D.		87	736-0123		FI-Wash341 I.D. x .06 O.D.	1	
	23	736-0213		Bell-Wash400 I.D. x .88 O.D.		88	710-0538		Hex Scr. w/Lock 5/16-18 x		
	24	5237		7.50" Dia. Pulley	I	89	711-0361		.62" Lg.		
	25	717-0197		12 Tooth Sprocket		90	748-0227		Bevel Gear Shaft Flange Brg62 I.D.		
	26	741-0919		Ball Bearing .87 Dia.		91	748-0167		Bevel Gear		
1	27	10579		Brg. Housing Ass'y.		92	711-0365	j	Sleeve		
	_	714-0132		Hi-Pro Key #605		93	5077		Bevel Gear Housing Ass'y.		
		711-0525		Drive Shaft		94	748-0852	İ	8-Tooth Sprocket		
		710-0259	ŀ	Sems Scr. 5/16-18 x .62" Lg.*		95	716-0104		"E"-Ring .50" Dia.		
		736-0197		Fl-Wash812 I.D.		96	736-0169	1	L-Wash38" Scr.*		
		748-0198		Spacer		97	712-0711	-	Hex Nut %-24 Thd.*		
V.		712-0211 711-0363		Hex Flange L-Nut %-24 Thd. Neutral Plate		98	748-0227	1	Flange Bearing .62 I.D.		
- 1		748-0227		Flange Brg62" I.D.		99	714-0129		#503 Key .62" Dia.		
		711-0364	;	Shift Sleeve		100	714-0126		#606 Hi-Pro Key		
İ		748-0227		Flange Brg62" I.D.		101	736-0116	1	FI-Wash.		
		714-0111		Cotter Pin 3/32" Dia. x		102	716-0106	i	"E"-Ring .50" Dia.	1	
				1.00" Lg.*		104	710-0198		Wheel Axle Ass'y.		
Ī	39	5073		Clutch Fork Ass'y.		1.04	1710-0178		Sems Scr. 5/16-18 x .75" Lg.*		
		748-0166	F	riction Wheel Adapter		105	5080		Friction Wheel Ass'y.		
		711-0362	- 0	Clutch Shaft		106	713-0134	-	#41 Chain w/Master Link x		
		736-0169		L-Wash38" Scr.*		ļ		j	23" Lg.		
		710-0216		Hex Scr. %-16 x .75" Lg.*		107	5033		Brg. Housing 2" Dia.		
ł		741-0131		Ball Bearing		108	741-0133	j	Ball Bearing		
ì	45	5034		Brg. Housing 1.38" Dia.		109	748-0108	- 1	Flange Brg50 I.D.		
1		736-0192		1-Wash531 I.D. x .94 O.D.		110	716-0102		Snap Ring		
1		748-0866 712-0200		Bevel Pinion		111	710-0281	- 1	Hex Scr. ¼-28 x .87" Lg.*		
		736-0300		Hex Stop Nut ½-20 Thd. Fl-Wash39 I.D. x .87 O.D.		112	5079		Shift Fork		
1		712-0116		Hex Stop Nut %-24 Thd.		113	712-0896		Hex Stop Nut ¼-28 Thd.*		
		732-0157		Spring			736-0119	i	L-Wash. 5/16" Scr.*	1	
j	52	5063—		Chain Idler Brkt. Ass'y.		116	712-0267 732-01 <i>5</i> 7		Hex Nut 5/16-18 Thd.*		
ľ		736-0119		-Wash. 5/16" Scr.*	- 1		747-0113		Spring Lockout Rod		
1		712-0267		Hex Nut 5/16-18 Thd.*	l		732-0269		Spring	1 1	
₹]	55	5240		roke Brkt. Ass'y.			712-0324		Hex Stop Nut 14-20 Thd.	1 1	
ŀ	56	5106		ccenter	ŀ	120	5088		Clutch Brkt.		
•		723-0168	5	Sprocket Idler—10 Tooth			712-0116		Hex Stop Nut %-24 Thd.	ŀ	
ı		713-0155	-	#420 Chain x 40.50" Lg.	1	122	736-0300	- 1	Fl-Wash39 I.D. x .87 O.D.	1 1	
		712-0116		Hex Stop Nut %-24 Thd.	ł	123	738-0129	1.	Axle Bolt .50" Dia.		
- 1	60	715-0118	5	Spring Pin Spiral 5/16" Dia.			748-0108	[1	Flange Brg50" I.D.		
Fic	. 1	70 (0:00		x 1.75" Lg.		125	713-0130] :	#41 Chain w/Master Link		
		736-0198		1-Wash765 I.D.				1	x 22" Lg.		
7		716-0101		Snap Ring .75" Dia.		126	5075		Clutch Fork Brkt. Ass'y.		
		714-0137		Hi-Pro Key 3/16 x ¾" Dia.			748-0151		lange Brg75" I.D.		
		738-0178 714-0129		Thrower Axle #503 Key %" Dia.	- 1	128	715-0118		Spring Pin Spiral 5/16" Dia.		
		748-0852		7503 key 78 Dia. 3-Tooth Sprocket		120	5272		x 1.75" Lg.		
		736-0108		FI-Wash51 I.D. x .75 O.D.	1	129	5272	- 1	Wheel Hub Ass'y.		
L	-: <u>-</u>									<u> </u>	

11









Remove Frame Cover 5067 to Service Chains.

