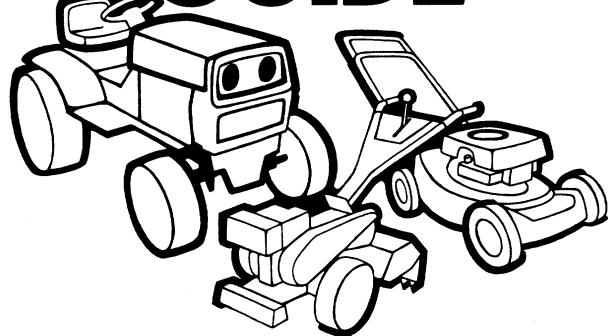
# OWNER'S GUIDE



28" TILLER ATTACHMENT

Model Numbers 190-756-000 190756

**IMPORTANT: Read Safety Rules and Instructions Carefully** 

Thank you for purchasing an American-built product.

FORM NO. 770-7025H

# **IMPORTANT**

## **SAFE OPERATION PRACTICES**



THIS SYMBOL POINTS OUT IMPORTANT SA ETY INSTRUCTIONS WHICH, IF NOT FOLLOWED, COULD ENDANGER THE PERSONAL SAFETY AND/OR PROPERTY OF YOUR 3ELF AND OTHERS. READ AND FOLLOW ALL INSTRUCTIONS IN THIS MANUAL BEFORE ATTEMPTING TO OPERATE YOUR UNIT. WHEN YOU SEE THIS SYMBOL— A HEED ITS WARNING.



**DANGER:** 

This cutting machine is capable of amputating hands and feet and throwing objects. Failure to observe the following safety instructions could result in serious injury or death.

#### I. GENERAL OPERATION

- Read, understand, and follow all instructions in the manual before attempting to attach and operate your tiller. Keep this manual in a safe place for future reference and for ordering replacement parts.
- Only allow responsible adults familiar with both the tiller and tractor instructions to operate the machine. Know controls and how to stop the machine quickly.
- Do not put hands or feet under or near rotating ¡ arts. Keep clear of tiller tines at all times.
- 4. Clear the area of objects such as rocks, toys, wire, etc. which could become caught in the tiller tines. Always viear safety glasses or eye shields during operation or while performing an adjustment or repair, to protect eyes from foreign of jects.
- Be sure the area is clear of other people and pets before tilling.
   Stop machine if anyone enters the area.
- 6. Never carry passengers. Only the operator should lide on the unit and only ride in the seat.
- Disengage tiller before shifting into reverse and tacking up. Always look down and behind before and while back ng.
- Slow down before turning. Operate the tractor smoothly. Avoid erratic operation and excessive speed.
- Never leave a running machine unattended. Always disengage attachment, place transmission in neutral, set park prake, stop engine and remove key before dismounting.
  - A. Raise and disengage tiller before making sharp turns. Leaving tiller lowered and engage may adversely offset steering/control of machine.
- 10. Disengage tiller when not tilling.
- Stop engine and wait until tiller comes to a complete stop before making any repairs, adjusting or removing any rocks or debris
- 12. Till only in daylight or good artificial light.
- Do not operate the machine while under the influence of alcohol or drugs.
- 14. Watch for traffic when operating near or crossing roadways.
- 15. Use extra care when loading or unloading the machine into a trailer or truck. This unit should not be driven up or down a ramp onto a trailer or truck under power, because the unit could tip over, causing serious personal injury. The unit must be pushed manually to load or unload properly.
- 16. Wear sturdy, rough-soled work shoes and close-fitting slacks and shirts. Do not wear loose fitting clothes or jet velry. They can be caught in moving parts. Never operate a unit in bare feet, sandals, or sneakers.
- 17. Check overhead clearance carefully before driving under power lines, wires, bridges or low hanging tree branches, before entering or leaving buildings, or in any other situation where the operator may be struck or pulled from the unit, which could result in serious injury.
- Disengage all attachment clutches, thoroughly depress the brake pedal, and shift into neutral before attempting to start engine.

#### II. SLOPE OPERATION

Slopes are a major factor related to loss of control and tip-over accidents which can result in severe injury or death. All slopes require extra caution. If you cannot back up the slope or if you feel uneasy on it, do not till on it.

#### DO:

Till up and down slopes, not across.

Remove obstacles such as rocks, limbs, etc.

Watch for holes, ruts, bumps and objects hidden under the soil (e.g. rocks). Uneven terrain could overturn the machine.

Use slow speed. Choose a low enough gear so that you will not have to stop or shift while on the slope. Always keep tractor in gear when going down slopes to take advantage of engine braking action.

Keep all movement on the slopes **slow** and **gradual.** Do not make sudden changes in speed or direction. Rapid engagement or braking could cause the front of the machine to lift.

Avoid starting or stopping on a slope. If tires lose traction, disengage tiller and proceed slowly **straight** down the slope.

For your safety, use the slope gauge included as part of this manual to measure slopes before operating this unit on a sloped or hilly area. If the slope is greater than 15° as shown on the slope gauge, do not operate this unit on that area or serious injury could result.

#### DO NOT:

**Do not** turn on slopes unless necessary; then, turn slowly and gradually downhill, if possible.

Do not operate unit near drop-offs, ditches or embankments. A wheel over the edge or an edge caving in could cause sudden over-

**Do not** operate tractor on wet grass. Reduced traction could cause sliding.

Do not try to stabilize the machine by putting your foot on the ground.

#### III. CHILDREN

Tragic accidents can occur if the operator is not alert to the presence of children. Children are often attracted to the machine and the tilling activity. **Never** assume that children will remain where you last saw them.

- Keep children out of the tilling area and in watchful care of an adult other than the operator.
- 2. Be alert and turn machine off if children enter the area.
- Before and when backing, look behind and down for small children.
- Never carry children. They may fall off and be seriously injured or interfere with the safe machine operation.
- Never allow children to operate the machine.
- Use extra care when approaching blind corners, shrubs, trees or other objects that may obscure vision.

#### V. <u>Service</u>

- Use extra care in handling gasoline and other fuels. They are flammable and vapors are explosive.
  - a. Use only an approved container.
  - Never remove gas cap or add fuel with the engine running.
     Allow engine to cool at least two minutes before refueling.
     Do not smoke.
  - c. Never refuel the machine indoors.
  - d. Never store the machine or fuel container inside where there is an open flame, or spark, such as a water heater, space heater, clothes dryer and the like.
- 2. Never run a machine inside a closed area.
- Check frequently and keep nuts and bolts tight and keep equipment in safe working condition.

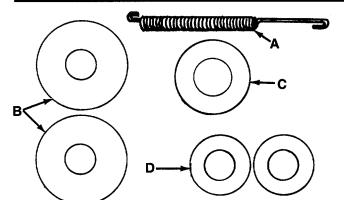
- 4. Never tamper with safety devices. Check their proper operation regularly. Use all guards as instructed in this manual.
- 5. To reduce fire hazard, keep machine free of grass, leaves or other debris build-up. Clean up oil or fuel spillage. Allow machine to cool before storing.
- 6. Stop and inspect the equipment for damage if you strike an object (e.g. rock). Repair, if necessary, before re-starting and operating the machine.
- 7. Never make adjustments or repairs with the engine running.
- 8. Check brake operation frequently. Adjust and service as required.
- 9. Muffler, engine, and belt guards become hot during operation and can cause a burn. Allow to cool down before touching.
- 10. Do not change the engine governor settings or overspeed the

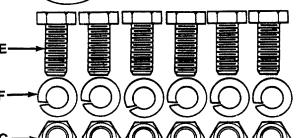


Your unit was built to be operated according to the rules for safe operation in this manual. As with any type DANGER: of power equipment, carelessness or error on the part of the operator can result in serious injury. If you violate any of these rules, you may cause serious injury to yourself or others.

## **ASSEMBLY**

1





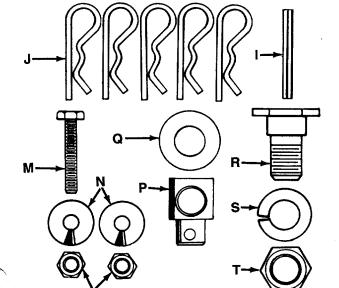
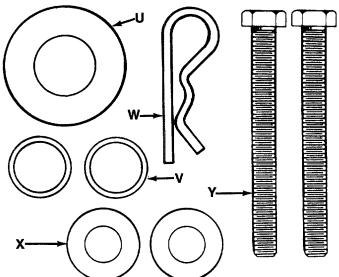


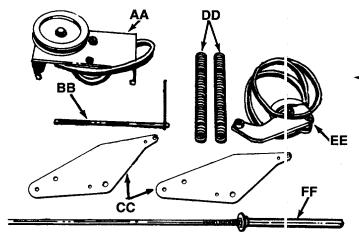
FIGURE 1.

#### Contents of Hardware Pack (See figure 1):

- (1) Extension Spring
- Flat Washers 1/2" I.D. x 1-1/2" O.D. В (2)
- C (1) Flat Washer 5/8" I.D. x 1-1/4" O.D.
- D (2)Flat Washers 1/2" I.D. x 1" O.D.
- Ε (6) Hex Bolts 3/8-24 x 7/8" Long
- F (6) Lock Washers 3/8" I.D.
- G (6) Hex Nuts 3/8-24 Thread
  - (1) Spiral Pin
- J (5) Hairpin Clips 1/2" Diameter
- K (4) Extension Springs (Not Shown)
- Hex Bolt 1/4-20 x 1.25" Long\* M (1)
- Cupped Washers 1/4" I.D.\* N (2)
- (2) Hex Nuts 1/4-20 Thread\* 0
- P (1) Ferrule
- Q Spacer 1/2" I.D. x 1" O.D. x 1/2" Long
- R (1) **Shoulder Bolt**
- S (1) Lock Washer 1/2" I.D.
- T (1) Hex Jam Nut 1/2-20 Thd.
- U Flat Washer 1/2" I.D. x 1-1/4" O.D. (1)
- ٧ (2) Split Spacers .505" I.D. x .57" O.D.
- W (1) Hairpin Clip 3/8" Dia.
- X Flat Washers 3/8" I.D. x 5/8" O.D.
- Hex Bolts 5/16-18 x 3-1/4" Long

#### \*Not used on all models

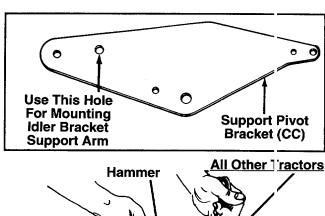


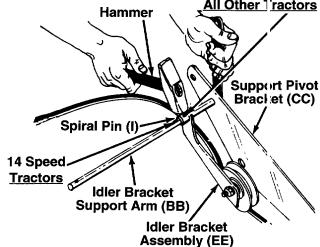


#### ← Loose Parts in Carton (See figure 2):

- AA (1) Carriage Bracket Assembly
- BB (1) Idler Bracket Support Arm Assembly
- CC (2) Support Pivot Brackets
- DD (2) Compression Springs
- EE (1) Idler Bracket Assembly
- FF (1) Lift Rod Assembly

FIGURE 2.





NOTE: Right and left hand side of the unit is determined from the driver's seat, facing forward.

- 1. Remove the cutting deck from your tractor if one is attached.
- 2. Preassemble the idler bracket support arm (BB) to one support pivot bracket (CC) and idler bracket assembly (EE) as follows.
  - A. Place the idler bracket support arm down through the hole in support pivot bracket
    shown in figure 3. Then slide the idler bracket assembly over the idler bracket support arm.
  - B. Secure the idler bracket assembly to the idler bracket support arm using spiral pin (I), using the hole in the idler bracket support arm as follows. See figure 3.
- **14 Speed Tractors:** Secure by placing spiral pin in the hole further away from the support pivot bracket.

**All Other Tractors:** Secure by placing spiral pin in the hole nearest the support pivot bracket.

FIGURE 3.

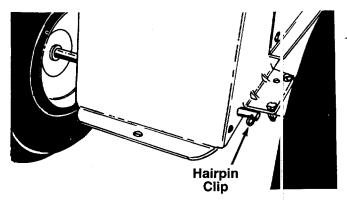
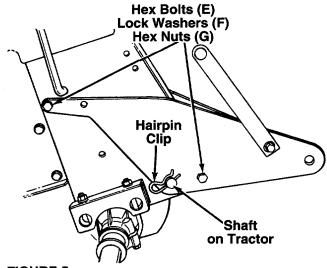


FIGURE 4.

- 3. Remove the two hairpin clips from the shaft on the rear of your tractor. See figure 4. These will be reassembled in steps 4 and 7.
  - 4. Place the support pivot bracket (with idler bracket and support arm attached) in position on the rear left hand side of tractor. See figure 5. Place large hole in pivot bracket over shaft on tractor. Secure with one hairpin clip removed in step 3.
  - 5. Remove the transmission cover for easier access when installing the support pivot brackets to the tractor frame.



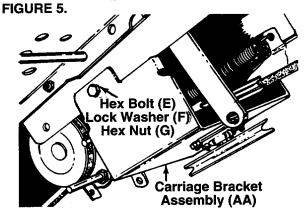


FIGURE 6.

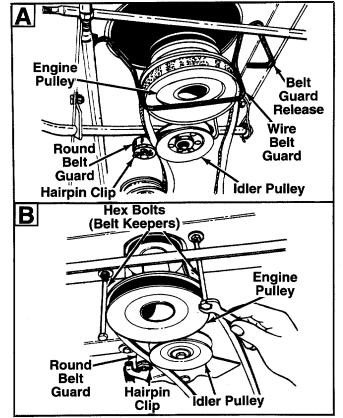


FIGURE 7.

- Align the holes in the support pivot bracket with the holes in the tractor frame. Secure the support pivot bracket to the tractor frame with hex bolts (E), lock washers (F) and hex nuts (G) as shown in figure 5.
- 7. Assemble the other support pivot bracket to the right hand side of tractor in the same manner, securing shaft on tractor with hairpin clip removed in step 3.
- 8. Tighten securely all four nuts and bolts which were used in assembly of pivot support brackets.
- Secure end of idler bracket support arm assembly on the right side of tractor with one flat washer (D) and hairpin clip (J).
- Place carriage bracket assembly (AA) in position beneath the running board support rod on the tractor so belt will attach to engine pulley. Secure each side of carriage bracket to frame with hex bolts (E), lock washers (F) and hex nuts (G).
   Tighten securely. See figure 6.

- 11. If so equipped, remove the round belt guard from the idler on tractor by removing the hairpin clip.See figure 7A or 7B.
- 12. Remove the engine pulley belt guard by either unscrewing the belt guard release and swinging the engine pulley belt guard out of the way (see figure 7A), or removing the two long hex bolts which act as belt keepers (see figure 7B).
- 13. Place the belt which is preassembled to the carriage bracket assembly around the idler pulley and engine pulley on the tractor.
- 14. Reassemble the round belt guard and hairpin clip. Reassemble the engine pulley belt guard(s).

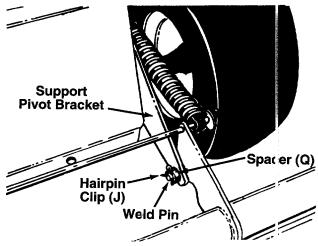


FIGURE 8.

Support **Pivot Bracket** Shoulder Bolt .ock Wa⊜her Hex Jam Nut

FIGURE 9.

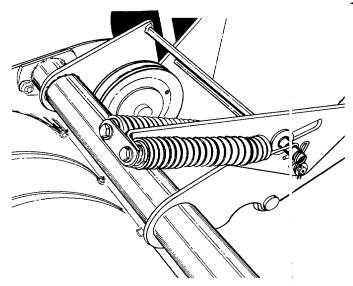


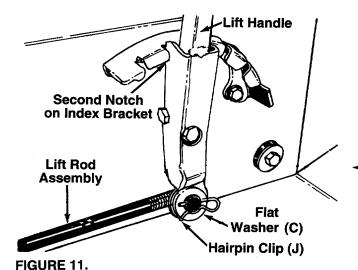
FIGURE 10.

- 15. Place the tiller in position behind the tractor.
- 16. There is a weld pin on the front of the tiller on the right hand side. Push the tiller forward, then to the left so the weld pin goes through the bottom hole in the right hand pivot support bracket. See figure
- 17. Secure the weld pin using flat washer (D) and hairpin clip (J).

- 18. Secure the left hand side of tiller to the support pivot bracket using shoulder bolt, lock washer and hex jam nut provided. Head of the shoulder bolt must be to the inside of the tiller. See figure
- 19. Thread the adjustment ferrule (P) onto the end of the lift rod assembly a few turns. Slide the ferrule and the lift rod assembly through the slot in the right hand tractor fender.

NOTE: On models prior to 1984, it is necessary to extend the slot in the fender approximately 1-1/2" further down toward the running board. The slot should measure approximately 4-3/8".

- 20. Attach the lift rod assembly to the rod which is part of the pivot bracket assembly as follows. See figure 10.
  - A. Place flat washer (U) over the rod on the pivot bracket assembly.
  - B. Slide the slot on the bracket (part of the lift rod assembly) over the rod (bracket must point upward).
  - C. Place one flat washer (B) over rod, then two spacers (V). Secure with hairpin clip (W).
  - D. Place one flat washer (X) over one hex bolt (Y). Hook one compression spring between the two spacers just assembled in step C. Insert the hex bolt (Y) through the bracket on the lift rod assembly and start it into the compression spring.
  - E. Start the other spring in the same manner, hooking it over the rod on the pivot bracket assembly (to the inside of the bracket). Now tighten both bolts (Y) securely.



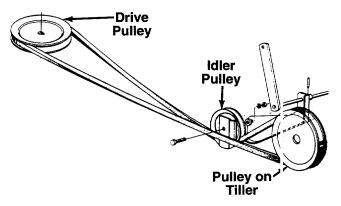
Extension Spring A (A) **Bracket** Hole in **Tractor** Long End of Spring **© Hvdrostatic Tractors.** 1989 & After В Extension Spring (A) Hex Bolt (M) **Cupped Washer's (N)** Hex Nuts (O) **Bracket** Long End of Spring 0 7 & 14 Speed C **Extension Spring (A) Bracket** Hex Bolt (M) Cupped Washers (N) Long End Hex Nuts (O) of Spring 0 9 4 & 5 Speed

FIGURE 12.

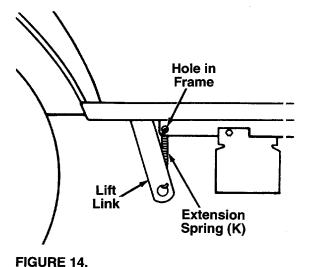
- 21. Move the lift lever on the tractor to the second notch on the index bracket as shown in figure 11.
- 22. Place a board under the tines. Thread the ferrule onto or off of the lift rod until it lines up with the bottom hole in the lift handle. Secure ferrule to lift handle using flat washer (C) and hairpin clip (J).
  See figure 11.

**NOTE:** Refer to operation section for additional adjustment information.

- 23. Hydrostatic tractors, 1989 production and after: Attach spring (A) by hooking long end of spring into hole on end of bracket attached to pivot bracket support. Hook short end of spring into hole in tractor frame as shown in figure 12A.
- 24. All other units: Attach spring (A) as follows.
  - A. Thread one hex nut (O) all the way onto hex bolt (M). Place one cupped washer (N) on hex bolt, with the cupped side of washer against the hex nut.
  - B. Place hex bolt into hole in tractor frame as shown in figure 12B or 12C according to the type of tractor (four, five or 14 speed). Secure using cupped washer (N) and hex nut (O), with the crowned side of washer against the inside of the frame.
  - C. Hook the long end of spring over hex bolt. Hook short end of spring into hole on end of bracket attached to pivot bracket support.



#### FIGURE 13.



- 25. Assemble the belt as follows (refer to figure 13).
  - A. Belt is attached to the idler pulley assembly. Back of the belt (flat side) goes against the idler pulley.
  - B. Slip belt up and over pulley on tiller ("V" side of belt goes against the pulley).
- C. Twist the belt 90° to the right as shown in figure 13. Slip the belt around the drive pulley on the tractor.

**NOTE:** The tines on the tiller are designed to rotate in the opposite direction of the wheels on the tractor. If they rotate in same direction as the wheels, the belt is twisted in the wrong direction. Unhook the belt from the drive pulley and twist in the opposite direction.

26. If there are holes provided in the tractor frame, hook the lift links up out of the way using the four extension springs (K). See figure 14.

## **OPERATION**

#### **CONTROLS**

#### **Lift Lever**

The lift lever which is used to raise and lower the tiller and provide tilling depth adjustment is located on the right hand side of the tractor. To raise the tiller, pull back on the lift lever. To transport the tiller, place lift lever in the highest position.

#### P.T.O. Lever

The P.T.O. lever is located on the right hand side of the tractor. The tines are engaged by lifting the P.T.O. lever to the "Engaged" position. Lower the P.T.O. lever to the "Disengaged" position to stop the tine rotation.

#### **HOW TO USE YOUR TILLER**

When tilling sod or soil which has not been tilled before, select a shallow tilling depth with the ift lever, and use a slow ground speed. For further depth, lower the lift lever and make several more passes over the area, each time tilling at right angles to the previous pass. See figure 15.

When tilling loose soil, use a higher ground speed.

Use the highest ground speed for pulverizing the soil or for transporting the tiller.

For best results, always till the ground at least twice (lengthwise, then widthwise) as shown in figure 15.

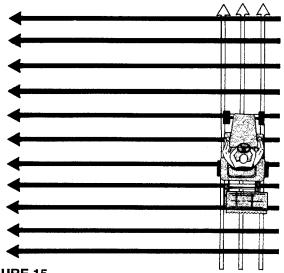


FIGURE 15.

#### **ADJUSTMENT FERRULE**

The adjustment ferrule on the lift rod assembly provides additional tilling depth adjustment. Recommended adjustment is as follows.

- 1. Place lift lever in second position.
- 2. Place a board under the tines and adjust the ferrule to fit into lift lever.

This adjustment provides approximately 3" ground clearance with the lift lever in the highest position (for transport).

Move the ferrule further back on the rod to reduce the tilling depth.

### **MAINTENANCE**

#### **CHAIN CASE LUBRICATION**

The chain case is sealed at the factory and does not require checking or changing. If the chain case is disassembled for repair, replace the grease with 20 ounces of plastilube "0" grade grease (part number 737-0133, 14 ounce container).

#### **BEARING CUP**

At least once a season, remove the bearing cup on the right hand side of tiller housing. See figure 16. Clean and refill with 2 ounces of plastilube "0" grade grease (part number 737-0133).

#### **LIMITED TORQUE PULLEY**

If the limited torque clutch is disassembled for any reason, reassemble as shown on page 13. Using a torque wrench, tighten the first hex jam nut to 350 in. lbs., then lock it in place with the second hex jam nut.

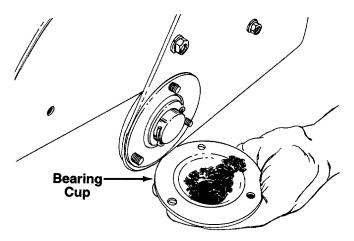
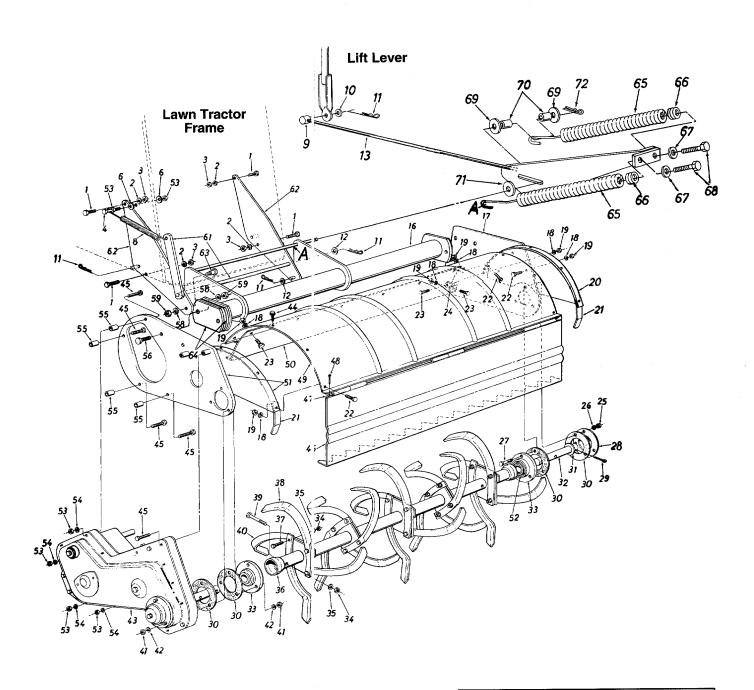


FIGURE 16.

# Model 756 190756



NOTE

Specifications subject to change without notice or obligation.

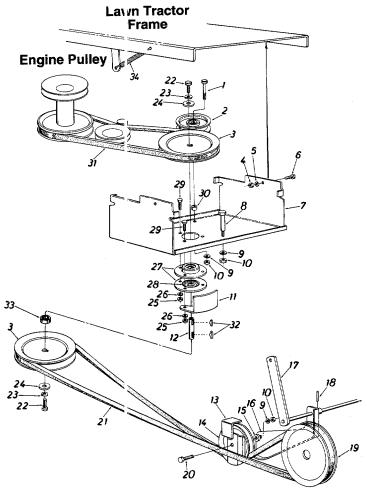
## Model 756 190756

#### PARTS LIST FOR MODEL 756 28" TILLER ATTACHMENT

	PARTS LIST FOR MODEL 756 28" TILLER ATTACHMENT						
REF. NO.	PART NO.	CODE	DESCRIPTION	REF. NO.	PART NO.	CODE	DESCRIPTION
1	710-0696		Hex Bolt 3/8-24 x .88" Lg.*	36	784-0107		Tine Adapter Ass'y.
2	736-0217		L-Wash. 3/8" I.D.—H.D.	37	710-0459		Hex Bolt 3/8-24 x 1.5" Lq.*
3	712-0241		Hex Nut 3/8-24 Thd.*	38	742-0243		Tine 14" x 5/16"
4	710-0106		Hex Bolt 1/4-20 x 1.25" Lg.*	39	710-0331		Hex Bolt 3/8-24 x 2.25" Lg.*
6	736-0270		Bell-Wash. 1/4" I.D.*	40	742-0244		Tine 14" x 5/16"
8	732-0185		Ext. Spring 7.75" Lg.	43	884-0061-5		Chain Case Ass'y. Comp.
9	711-0770		Adjustment Ferrule 1/2-13 Thd.	44	710-0604		Hex TT-Tap Scr. 5/16-18 x .62"
10	736-0187		FI-Wash64" I.D. x 1.24" O.D.		7 10 0004		Lg.
			x .06"	45	710-0564		ьу. Hex Bolt 1/4-20 x 2.75" Lg.*
11	714-0145		Intern. Cotter Pin 1/2" Dia.	46	784-0076		Hinge Flap Ass'y.
12	736-0272		Fl-Wash51" I.D. x 1.0" O.D.	47	747-0479		Tiller Flap Rod 29.7" Lg.
			x .06"	48	714-0115		Cotter Pin 1/8" Dia. x 1" Lg.*
13	689-0000		Lift Bracket Ass'y.	49	784-0074		Tine Shield Ass'y. 30" Lg.
14	732-0460		Comp. Spring 1.5" O.D. x 15"	50	784-0060		Reinforcement Brkt.—Tine
			La.		701000		Shield
15	736-0208		Fl-Wash51" I.D. x 1.5" O.D.	51	784-0055		Tiller Housing Plate Ass'y.
			x .075"	52	721-0192		Oil Seal 1-1/4" Shaft
16	784-0279		Pivot Bracket Assembly	53	712-0287		Hex Nut 1/4-20 Thd.*
17	784-0056		Tiller Housing Plate—Ř.H.	54	736-0329		L-Wash. 1/4" I.D.*
18	736-0119		L-Wash. 5/16" I.D.*	55	750-0599		Spacer .28" I.D. x .62" O.D. x
19	712-0123		Hex Nut 5/16-24 Thd.*				.9" Lg.
20	784-0058		End Cover Tine Shield—R.H.	56	710-3177		Hex Bolt 1/2-20 x 1.5" Lg.*
21	784-0069		Tine Shield Hinge Flap Support	58	736-0921		L-Wash. 1/2" I.D.*
22	710-0157		Hex Bolt 5/16-24 x .75" Lg.*	59	712-0922		Hex Nut 1/2-20 Thd.*
23	710-0237		Hex Bolt 5/16-24 x .62" Lg.*	61	784-0073	İ	Idler Brkt. Support Arm Ass'y.
24	12541	-	Chute Pivot Bracket	62	784-0064B		Pivot Brkt. Support
25	712-0158		Hex L-Nut 5/16-18 Thd.	63	738-0816		Shoulder Bolt
27	710-0376		Hex Bolt 5/16-18 x 1" Lg.	64	784-0066		Support Plate
			(Grade 5)	65	732-0323		Helper Spring
28	784-0068		Grease Housing Cup	66	711-0509		Spring Insert
29	714-0470		Cotter Pin 1/8" Dia. x 1.25" Lg.*	67	736-0275		Fl-Wash34" I.D. x .68" O.D.
30	721-0133	İ	Gasket for Brg. Housing	68	710-1207		Hex Bolt 5/16-18 x 3.25" Lg.
31	736-0246		FI-Wash. 1.25" I.D. x 2.0" O.D.	69	736-0208		Fl-Wash51" I.D. x 1.5" O.D.
00	700 0000		_ x .06"	70	750-0881	İ	Split Spacer .505" I.D. x .57" Lg.
32	738-0630		Tine Shaft 1.25" Dia. x 6.25"	71	736-0100	İ	Fl-Wash531" I.D. x 1.25" O.D.
00	744 044-		_ Lg.	72	714-0145	İ	Internal Cotter Pin 1/2" Dia.
33	741-0417		Bearing Housing w/Bearing				

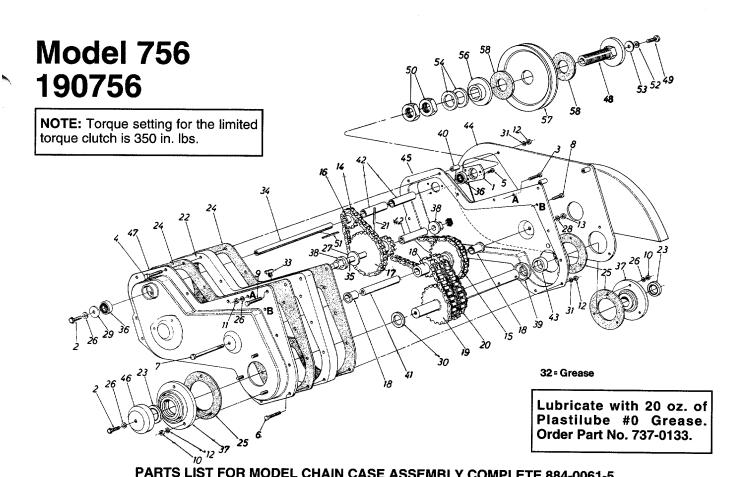
<sup>\*</sup>For faster service obtain standard nuts, bolts and washers locally. If these items cannot be obtained locally, order by part number and size as shown on parts list.

# Model 756 190756



PARTS LIST FOR MODEL 756 28" TILLER ATTACHMENT

			PARTS LIST FOR MODEL	30 20	IIEEEII AI	7011111	
REF.	PART NO.	CODE	DESCRIPTION	REF. NO.	PART NO.	CODE	DESCRIPTION
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	710-0427 756-0405 756-0438 712-0241 736-0217 710-0696 784-0054A 738-0533 736-0169 712-0798 05406 738-0789 784-0070 756-0433 736-0235 784-0071 784-0073		Hex Bolt 3/8-16 x 2" Lc.* FL-Idler w/Flanges 3-3'4" O.D. 5/8" "V"-Pulley .79" I.E. x .65" O.D. Hex Nut 3/8-24 Thd.* L-Wash. 3/8" I.D. Hex Bolt 3/8-24 x .88" _g.* Carriage Bracket Shoulder Bolt .498" Dia. L-Wash. 3/8" I.D.* Hex Nut 3/8-16 Thd.* Belt Guard Shaft .787" Dia. x 3.21" Lg. Belt Separator Plate FI-Idler w/Flanges 3.25" FI-Wash406" I.D. x 1.25" Idler Brkt. Ass'y. Idler Brkt. Support Ass'y. Spring Pin Roll 3/16" Dia.	19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34	756-0439 710-0347 754-0283A 710-0371 736-0119 736-0231 712-0267 736-0119 08253B 741-0919 710-0198 750-0497 754-0229 714-0161 750-0763 732-0611		5/8" V-Pulley 1.50" I.D. x 6.5" O.D. Hex Bolt 3/8-16 x 1.75" Lg.* "V"-Belt Hex Bolt 5/16-18 x .88" Lg. Spec. L-Wash. 5/16" I.D.* FI-Wash344" I.D. x 1.125" Hex Nut 5/16-18 Thd.* L-Wash. 5/16" I.D.* Bearing Housing 1.85" I.D. Ball Bearing 1.85" O.D. Hex Sems Bolt 5/16-18 x .75" Spacer Belt Hi-Pro Key 3/16" x 5/8" Spacer .66" I.D. x 1" O.D. Extension Spring



·	PARTS LIST FOR MODEL CHAIN CASE ASSEMBLY COMPLETE 884-0061-5							
REF. NO.	PART NO.	CODE	DESCRIPTION	REF. NO.	PART NO.	CODE	DESCRIPTION	
1	05034		Bearing Housing 1-3/8" Dia.	29	736-0231		Fl-Wash344" I.D. x 1,125"	
2	710-0371		Hex Bolt 5/16-18 x .88" (Spec.)	30	736-0368		Special Washer	
3	710-0442		Hex Bolt 5/16-18 x 1.5" Lg.*	31	736-0329		L-Wash. 1/4" I.D.*	
4	710-0564		Hex Bolt 1/4-20 x 2.75" Lg.*	33	737-0175		Vent Plug	
5	710-0599		Hex S-Tap Scr. 1/4-20 x .5" Lg.	34	738-0181		Jack Shaft .525" I.D. x 7.78"	
6	710-0606	ĺ	Hex Bolt 1/4-20 x 1.5" Lg.*	35	738-0594		Sprocket Shaft .63" Dia. x 5"	
7	710-0693	1	Hex Bolt 3/8-16 x 4.5" Lg.	36	741-0155		Ball Brg62" I.D. x 1.38" O.D.	
8	710-0778		Hex Scr. 1/4-20 x 1.5" Lg.	37	741-0417		Bearing Housing—1-1/4"	
9	710-0909		Hex TT-Tap Scr. 5/16-18 x 1.75"	38	748-0229		Hex Flange Brg.	
10	712-0158		Hex L-Nut 5/16-18 Thd.	39	750-0563		Spacer 1.25" I.D. x 2.0" O.D.	
11	712-0267		Hex Nut 5/16-18 Thd.*	40	750-0599		Spacer .9" Lg.	
12	712-0287		Hex Nut 1/4-20 Thd.*	41	750-0600		Spacer 3.44" Lg.	
13	712-0798		Hex Nut 3/8-16 Thd.*	42	750-0601		Spacer .62" x	
14	713-0131		#41 Chain 1/2" Pitch x 34	43	750-0636		Spacer .5" Lg.	
			LinksEndless	44	784-0055		Tiller Housing Plate Ass'y.—L.H.	
15	713-0186		#42 Chain 1/2" Pitch x 48	45	784-0061		Tiller Housing Ass'y.	
			LinksEndless	46	784-0067		Dust Cap	
16	713-0206		Sprocket 10 Tooth .5" Pitch	47	784-0077		Tiller Housing Ass'y.—R.H.	
17	713-0341		10 & 28 Teeth Sprocket Ass'y.	48	15727		Friction Disc Ass'y.	
18	713-0342		8-2 & 28 Sprocket Sleeve Ass'v.	49	710-0573		Hex Bolt 5/16-18 x 1.25" Lg.	
19	713-0362		18-2 Sprocket Shaft Ass'y.	-			Grade 5	
20	713-0344		#50-2 Chain 5/8" Pitch x 28	50	712-0331		Hex Jam Nut 1.0-14 x 28 Thd.	
			Links—Endless	51	714-0133		Sq. Key 3/16 x 1.5" Lg.	
21	715-0114		Spring Pin Spir. 1/4" Dia. x	52	736-0119		L-Wash. 5/16" I.D.*	
			1.5" Lg.	53	736-0231		Fl-Wash344" I.D. x 1.125"	
22	717-0811		Spacer Block—Tiller Housing	54	736-0352		Bell-Wash. 1.0" I.D. x 2.0"	
23	721-0192		Oil Seal 1-1/4" Dia.	56	748-0296		Floating Disc 3-1/4" O.D.	
24	721-0132		Gasket for Tiller Housing	57	756-0439		5/8 V-Pulley 1.5" I.D. x 6.5"	
25	721-0133		Gasket for Brg. Housing	58	761-0189		Friction Pad 3-1/4" O.D. x	
26	736-0119		L-Wash. 5/16" I.D.*				1-3/8" I.D.	
27	736-0187		Fl-Wash64" I.D. x 1.24" O.D.		737-0133		Grease—Plastilube #0	
28	736-0217		L-Wash. 3/8" I.D.—H.D.					

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