

OWNER'S MANUAL
9" - 2 H.P. EDGER-TRIMMER
MODEL 3711-0200

WARRANTY

ONE YEAR LIMITED WARRANTY

For one (1) year from date of purchase by the first consumer for residential use (thirty (30) days commercial use), Western International Incorporated warrants that it will replace free of charge, including labor, any original part of any Western International Incorporated product found to be defective by any authorized Service Dealer or the factory.

This warranty does not cover battery (if so equipped) or engine (these items are covered by their manufacturer's own warranty). This warranty does not cover parts that have failed due to normal wear or parts that have failed subject to misuse or abuse. Transportation of the unit or part to and from an authorized Service Dealer or the factory is the responsibility of the owner.

A step by step explanation as to what procedure should be followed for this Warranty is:

1. If a part becomes defective, contact the store where the unit was purchased for the name and address of the authorized Service Dealer nearest to you.
2. If you cannot locate an authorized Service Dealer, write Service Department of Western International Incorporated for the name and address of the authorized Service Dealer in your area or call the Service Department at 1-800-247-7464.
3. Return the defective product, along with proof of purchase to such authorized Service Dealer for replacement of any defective part where covered by this warranty.

There is no other express warranty. Implied warranties, including those of merchantability and fitness for a particular purpose are limited to one (1) year from date of purchase. Liability for incidental or consequential damages are excluded.

Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you. Some states do not allow the exclusion of incidental or consequential damages, so the above exclusion may not apply to you. This warranty gives you specific legal rights, and you may have other rights which vary from state to state.

Western International Incorporated P.O. Box 377 Des Moines, Iowa 50302

UNIT PARTS AND SERVICE

This manual contains instructions for safety, assembly and maintenance. Read this manual carefully and completely so that you will know proper assembly, use and care of your unit. Also fill in and mail the warranty registration card packed with the unit. For service other than covered in this manual, contact an authorized service dealer. A nationwide parts and service organization has been established to provide locally available parts and service. A list of authorized parts distributors has been included in this manual. When ordering repair parts, always give the following information: 1. The Part Name; 2. The Part Number; 3. The Quantity desired; 4. The Full (eight digit) Model Number of the unit. The model number will be found on a plate attached to the unit.



Look for this symbol. It means — ATTENTION! BECOME ALERT! A HAZARD TO OPERATOR, BYSTANDERS, PROPERTY OR UNIT MAY EXIST.



WESTERN INTERNATIONAL INCORPORATED
P.O. BOX 377
DES MOINES, IOWA 50302

Part No. 62589

4783

Price \$1.00

Printed in U.S.A.

OWNER'S INFORMATION

Record the following information about your unit so that you will be able to provide it in case of loss or theft.

PURCHASE DATE: ___/___/___ MODEL NO. 3711-0200 CODE NO. _____ SERIAL NO. _____

DEALER'S NAME AND ADDRESS _____

CITY _____ STATE _____ TELEPHONE _____

OPERATIONAL PRECAUTIONS

THESE INSTRUCTIONS ARE FOR YOUR PROTECTION. PLEASE READ THEM CAREFULLY.



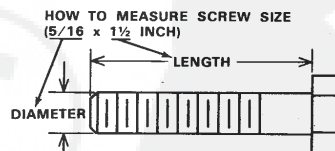
It is imperative in operating and handling the Edger-Trimmer that certain normal precautions be observed to prevent the possibility of injury or damage. Please read the following operational precautions before you assemble or use your Edger-Trimmer.



1. Read the Owner's Manual carefully. Be thoroughly familiar with the controls and proper use of the equipment.
2. Never allow children or your teenagers to operate a power edger-trimmer.
3. Clear all persons, particularly small children, and pets from area edger-trimmer is to be used.
4. Thoroughly inspect the area where the equipment is to be used and remove all stones, sticks, wire, bones and other foreign objects.
5. Do not operate equipment when barefoot or wearing open sandals. Always wear substantial footwear.
6. Wear eye protection, such as safety glasses or goggles, while using edger-trimmer.
7. Check fuel before starting engine. Do not fill gasoline tank when engine is running or while engine is still hot. Wipe off any spilled gasoline before starting engine.
8. Never attempt to make any adjustments while engine is running.
9. Use equipment only in daylight or in good artificial light.
10. Always be sure of your footing; keep a firm hold on the handle and walk, never run.
11. Do not change engine governor setting or overspeed engine.
12. Do not put hands or feet near blade or moving parts.
13. After striking a foreign object, stop the engine, remove spark plug, thoroughly inspect the unit for any damage, and repair the damage before restarting and operating the edger-trimmer.
14. If your equipment should start to vibrate abnormally, stop the engine and check immediately for the cause. Vibration is generally a warning of trouble.
15. Stop the engine whenever you leave the equipment. Before cleaning unit or making any repairs or inspection, make certain blade and all moving parts have stopped. Remove spark plug to prevent accidental starting.
16. Do not run engine indoors. Exhaust fumes contain carbon monoxide which is an odorless and deadly poisonous gas. If for some reason, engine must be run indoors, open all doors and windows to provide sufficient ventilation.
17. Keep all nuts, bolts and screws tight to be sure equipment is in good working condition.
18. Never store equipment with gasoline in the tank inside of a building where fumes may reach an open flame or spark. Allow engine to cool before storing in any enclosure.
19. To reduce fire hazard, keep engine free of grass, leaves or excessive grease.

CONTENTS OF SHIPPING CARTON

- 1 - 9 inch Edger-Trimmer
- 1 - Upper Handle
- 1 - Lower Handle
- 1 - Clutch Rod
- 1 - Clutch Lever
- 1 - Clutch Selector Plate
- 3 - Wheels
- 1 - Bag of Assembly Parts Containing:
 - 2 - Hairpin Cotter
 - 1 - Small Hand Grip (for Index Lever)
 - 1 - Large Hand Grip (for Clutch Lever)
 - 4 - Formed (curved) Washers
 - 3 - Shoulder Bolts (Wheel Axles)
 - 1 - 5/16 x 1/2 inch Hex Head Screw
 - 4 - 5/16 x 3/8 inch Hex Head Screws
 - 4 - 5/16 x 1 1/2 inch Hex Head Screws
 - 9 - 5/16 inch Locknuts
 - 3 - 3/8 inch Flange Locknuts



TOOLS REQUIRED FOR ASSEMBLY

- 2 - 1/2 inch Wrenches (or adjustable wrenches)
- 1 - 9/16 inch Wrench (or adjustable wrench)
- 1 - 3/4 inch Wrench (or adjustable wrench)

ASSEMBLY

Your edger-trimmer is right hand or left hand as you face edger-trimmer from operator position.

⚠ DANGER ⚠

This Edger-Trimmer can be dangerous if use carelessly.

Read Owner's Manual thoroughly before operating Edger-Trimmer.

Always wear safety glasses or eye shields while assembling or operating Edger-Trimmer.

The cutting blade moves at a high speed and will sever fingers, hands or feet if they come in contact with moving blade.

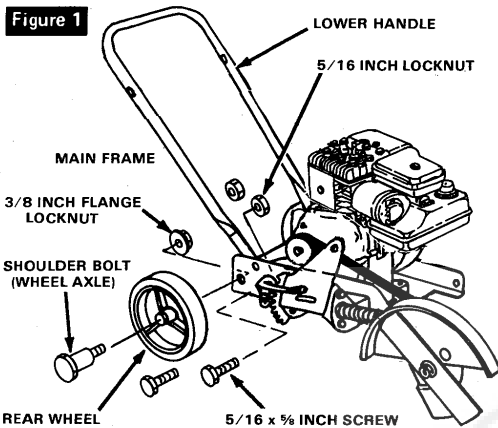
Keep hands, feet, hair and loose clothing away from blade, belt, or any other moving part on the Edger-Trimmer.

DO NOT allow children or young teenagers to operate or be near Edger-Trimmer while it is operating.

EDGER-TRIMMER ASSEMBLY

1. Place lower handle inside rear of main frame and attach with four 5/16 x 3/8 inch screws and 5/16 inch locknuts as shown in figure 1. Tighten securely.

2. Attach rear wheels (with three spoke side of wheel on outside) by inserting shoulder bolts (wheel axles) through wheels then through lower rear holes in main frame (figure 1). Secure with 3/8 inch flange locknuts.

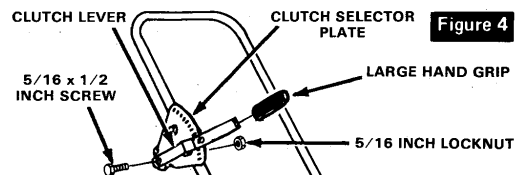
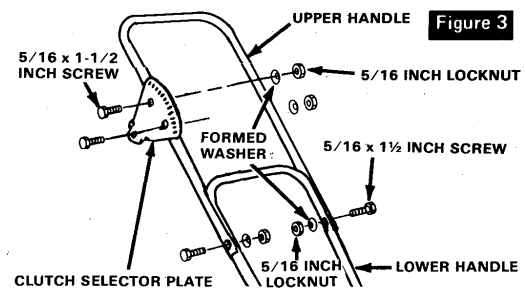
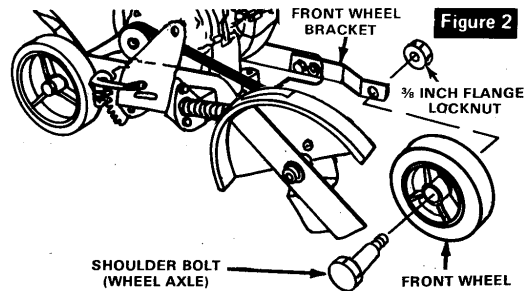


3. Attach front wheel (with three spoke side of wheel on outside) to front wheel bracket (figure 2) by inserting shoulder bolt through wheel then through bracket. Secure with a 3/8 inch flange locknut.

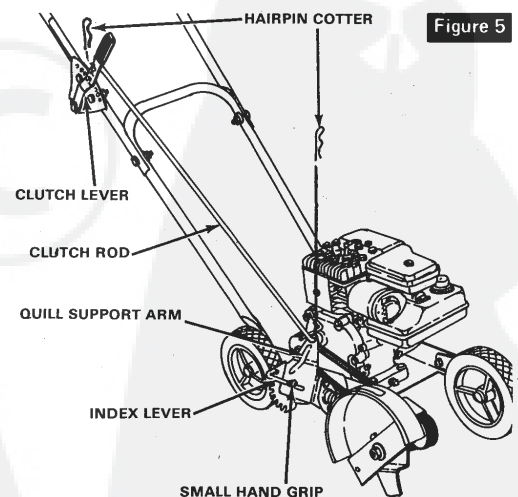
4. Attach upper handle to lower handle as shown in figure 3 with two 5/16 x 1 1/2 inch screws, two formed washers (on inside of lower handle) and two 5/16 inch locknuts. **NOTE:** Upper handle must be installed so that two extra holes are on right side of edger.

5. Attach clutch selector plate to right side of upper handle as shown in figure 3 with two 5/16 x 1 1/2 inch screws, two formed washers (on inside of upper handle) and two 5/16 inch locknuts. **NOTE:** Clutch selector plate must be installed so that dents on lower sides of plate bend outward to serve as stops for clutch lever.

6. Attach clutch lever to clutch selector plate as shown in figure 4 with a 5/16 x 1/2 inch screw and a 5/16 inch locknut. **NOTE:** Tighten securely, then loosen locknut enough to allow lever to move freely.



7. Push large hand grip onto clutch lever.
8. Push small hand grip onto index lever (figure 5).
9. Hook one end of clutch rod into quill support arm (figure 5) and secure with a hairpin cotter.
10. Hook other end of clutch rod into clutch lever as shown in figure 5. Attach rod to lever with another hairpin cotter.



TO SERVICE ENGINE

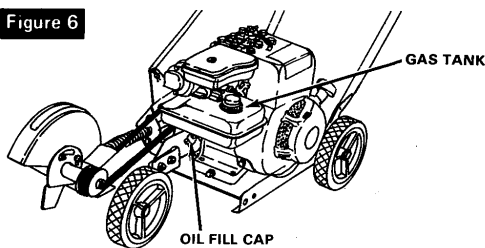
1. Place edger-trimmer so engine is level. Remove oil fill cap (figure 6). Fill crankcase to point of overflowing using approximately 1¼ pints of S.A.E. 10W-30 motor oil or equivalent. S.A.E. 30 motor oil or equivalent may be used as an acceptable substitute. Reinstall oil fill cap.

2. Refer to Lubrication paragraph in Maintenance section of this manual for additional points and frequency of lubrication. **IMPORTANT:** Crankcase oil must be changed after the first 2 hours of use and after each 25 hours of use thereafter. **If edger-trimmer is being used in sandy or dusty areas, change oil more frequently to prevent premature engine wear.** Always check oil level before starting the engine and after each five hours of continuous use. Add oil if needed.

3. Fill gas tank **completely full** with clean, fresh, regular grade automotive gasoline. Low-lead gasoline is an acceptable substitute. **Do not use Ethyl, high octane gasoline or Gasohol.** Be certain container is clean and free from rust or foreign particles. **Never use gasoline that may be stale from long periods of storage in the container.** If you should run out of gas while using the edger-trimmer, you must be certain to **fill the gas tank completely** or the engine will not restart.

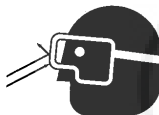
⚠ DANGER ⚠
Never fill the gas tank while the engine is running or hot. Immediately wipe off any spilled gasoline before attempting to start engine.

Figure 6



OPERATION

The operation of any powered outdoor equipment can result in foreign objects being thrown into the eyes, which can result in severe eye damage. Always wear safety glasses or eye shields before commencing power tool operation. We recommend standard safety glasses or Wide Vision Safety Mask for over spectacles.



Get to know your edger-trimmer and its controls. Be sure you (or any other operator) have read and understood the **Operational Precautions** listed on page 2 of this manual.

OPERATING CONTROLS

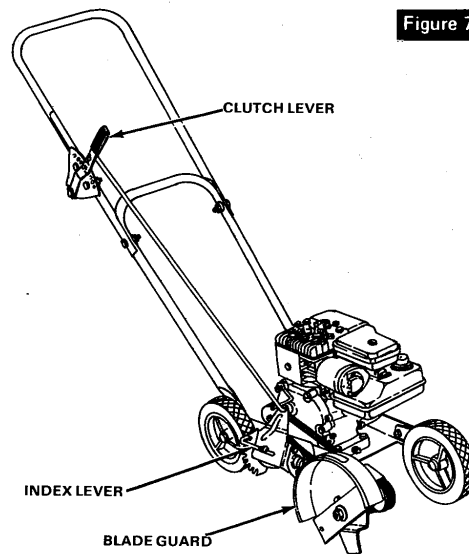
Figures 7 and 8 show the operating controls. The controls and their functions are as follows:

- **Clutch Lever** - Used to start and stop blade and to control depth of cut. Pull lever all the way back (or up) to raise blade and stop blade rotation. Push lever forward (or down) to start blade rotation. Depth of cut is controlled by how far forward lever is pushed.

- **Index Lever** - Permits adjustment from edging (vertical) position to trimming (horizontal) position. To change position, pull index lever and rotate quill assembly to desired angle or position.
- **Blade Guard** - Used to prevent stones or other material from being thrown at operator.

⚠ DANGER ⚠
Discharged material will be thrown forward. **DO NOT** allow anyone in front of edger-trimmer while engine is running.

Figure 7



- **Throttle Control Lever** - Controls engine speed and to stop engine.
- **Choke Control Lever** - To start cold engine, move lever to FULL choke position. A warm engine should start without choking.
- **Shorting Clip** - Stops engine when pressed against spark plug.
- **Starter Handle** - The engine on this edger is equipped with an easy pull recoil starter.

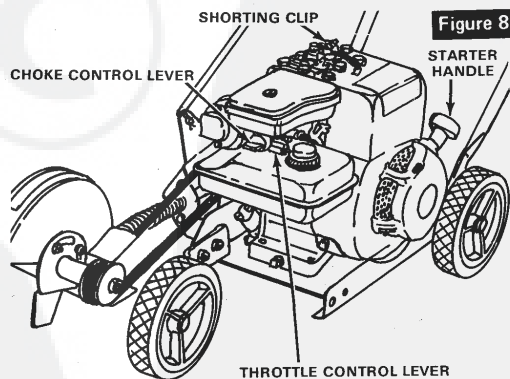


Figure 8

TO START ENGINE

The engine on this edger-trimmer was shipped with **NO OIL**. Be sure oil has been added as instructed in **To Service Engine** paragraph in **Assembly** section of this manual. To start engine proceed as follows:

1. Pull clutch lever (figure 7) all the way back (or up) to raise and disengage blade.
2. Make sure shorting clip (figure 8) is away from spark plug.
3. Pull throttle control lever (figure 8) out to FAST position.
4. Pull choke control lever (figure 8) out to FULL choke position. **NOTE:** A warm engine should not need to be choked.

⚠ DANGER ⚠

Never run engine indoors or in enclosed, poorly ventilated areas. Engine exhaust contains **CARBON MONOXIDE**, an **ODORLESS** and **DEADLY GAS**.

Keep hands, feet, hair and loose clothing away from any moving parts on engine or edger-trimmer.

WARNING - Temperature of muffler and nearby areas may exceed 150° F. Avoid these areas.

5. To start engine, hold handle firmly with right hand. Place left foot firmly on top of frame behind front wheel. Pull up sharply on the recoil starter (figure 8) with left hand. Do not allow the starter rope to snap back but rewind slowly while keeping hold of the starter handle.

6. When engine starts, push choke lever to OFF gradually. To increase engine speed, pull out on throttle control (figure 8) and to decrease engine speed, push in. **NOTE:** The cutting blade speed is controlled by the engine speed. To reduce cutting blade speed, push throttle control lever (figure 8) in. To increase cutting blade speed, pull out.

7. To stop engine, make sure clutch lever (figure 7) is all the way back (or up), push the throttle control lever in, then press shorting clip (figure 8) against spark plug.

⚠ DANGER ⚠

Never leave the edger-trimmer unattended while the engine is running. Always disengage the cutting blade and stop the engine.

ADJUSTMENTS

⚠ DANGER ⚠

Always stop the engine and disconnect spark plug wire before making any adjustments to the edger-trimmer.

EDGING ADJUSTMENT

1. Start engine and move the clutch lever forward (or down) to apply tension to drive belt and to engage cutting blade.
2. Move clutch lever forward (or down) until blade is cutting as deep as desired.
3. Stop engine and disconnect spark plug wire from spark plug.
4. Loosen locknut on back side of blade guard (figure 9) and turn guard so that back of guard clears ground by about

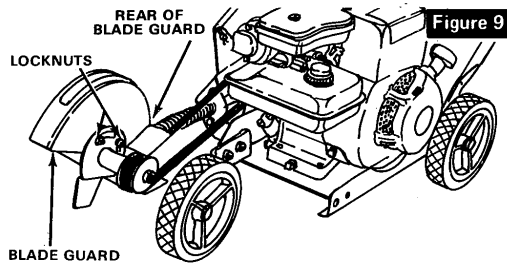
½ inch. **NOTE:** If an angle cut is desired, pull index lever (figure 10) out and push up or down a notch at a time until desired angle is obtained.

5. Retighten locknuts and replace spark plug wire.

IMPORTANT: If heavy-duty edging is required, we recommend that a shallow cut be made, then repeat at a deeper cut until desired depth is obtained.

⚠ DANGER ⚠

Discharged material will be thrown forward. **DO NOT** allow anyone in front of edger-trimmer while engine is running.



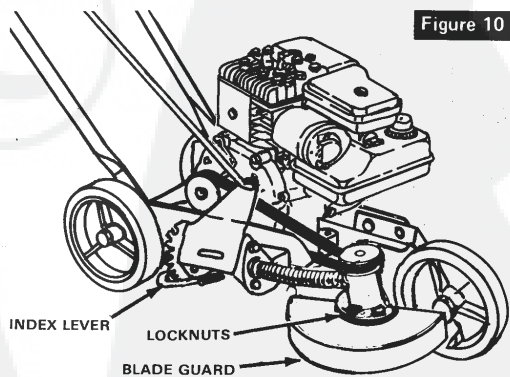
TRIMMING ADJUSTMENT

1. Stop engine and disconnect spark plug wire from spark plug.
2. Pull out on index lever (figure 10) and push down to last notch on bracket placing blade in horizontal position.
3. Loosen locknuts on back side of blade guard and rotate guard to position that exposes blade for type of trimming desired.
4. Retighten locknuts and reconnect spark plug wire.

⚠ DANGER ⚠

Use extreme caution when trimming. Approximately one half of blade will be exposed and will be extremely dangerous. **NEVER** allow anyone to be in front of edger-trimmer while engine is running.

5. Start engine and push clutch lever forward (or down) to desired trimming height.



CARBURETOR ADJUSTMENT

IMPORTANT: Never attempt to change maximum engine speed. Excessive speeds caused by by-passing the governor can cause damage to the engine.

Never make unnecessary adjustments to the carburetor. The carburetor was set at the factory to operate efficiently for most applications. However, if adjustments are required, we recommend that you contact a competent repairman. If you feel that you are competent to make carburetor adjustments, refer to *Engine Operation and Maintenance Manual*.

⚠ DANGER ⚠

Use extreme care when making adjustments that require engine to be running. Keep hands, feet, hair and loose clothing away from any moving part.

SPARK PLUG ADJUSTMENT

Check the spark plug periodically and reset spark plug gap to .030 inch using a wire gauge.

The condition of the spark plug may be determined by color. A carbonized plug is black, and burnt plugs are greyish in color, whereas a normal functioning spark plug is brown. **NOTE:** When replacing spark plug, apply graphite lubricant lightly on the spark plug threads to insure easy removal.

MAINTENANCE

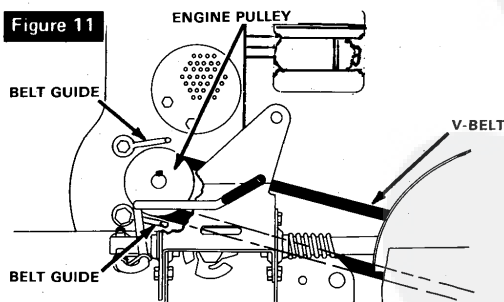
⚠ DANGER ⚠

Always stop the engine and disconnect spark plug wire before making any repairs to the edger-trimmer.

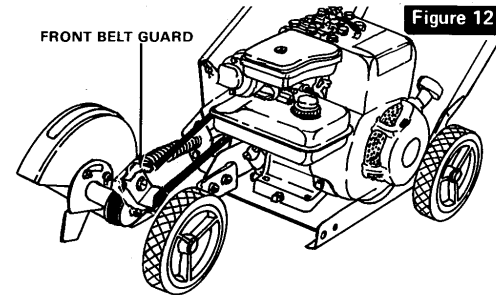
V-BELT REPLACEMENT

Your edger-trimmer is equipped with a v-belt made of special compound. If belt becomes worn or breaks, replace with original equipment belt (see *Repair Parts* section). **NEVER USE A SUBSTITUTE.**

1. Disconnect spark plug wire from spark plug.
2. Pull clutch lever back (or up) to release tension from belt.
3. Loosen screws securing belt guides (figure 11) to engine and swing guides away from belt.
4. Remove screw from front belt guard (figure 12) and remove guard.
5. Remove belt from engine and quill assembly pulleys.
6. Install new belt in reverse order of removal.



7. Reinstall front belt guard.
8. Push clutch lever forward (or down) all the way to last notch on clutch selector plate.
9. Swing belt guides back to not less than 1/16 inch or more than 1/8 inch from belt and tighten screws.
10. Reconnect spark plug wire.



BLADE REPLACEMENT

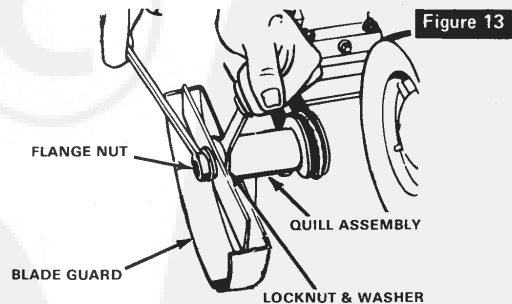
The cutting blade is subject to wear and damage such as nicks and dents to the cutting edge and will require sharpening. When sharpening the blade, sharpen both sides equally to maintain blade balance. To replace the blade, proceed as follows:

1. Disconnect spark plug wire from spark plug.
2. Remove the flange nut (figure 13) securing the blade to the drive shaft. Remove the blade. **IMPORTANT:** Note the position of the washer and the blade cutting edge to insure proper reassembly. Cutting edge must be toward the inside of the blade guard.

⚠ CAUTION ⚠

When removing or tightening blade flange nut, always use method shown in figure 13. The holding wrench should always be positioned behind cutting blade. Never use locknut on pulley end. Otherwise, when flange nut on blade end is removed the locknut on pulley end will be tightened or when flange nut is tightened, locknut will be loosened.

3. Position the replacement blade against the washer on the drive shaft and secure with flange nut. Be sure to tighten nut securely.
4. Reconnect spark plug wire.



AIR CLEANER MAINTENANCE

The air cleaner element should be replaced after every 25 hours of operation under normal operating conditions; more often under dusty conditions. A damaged air cleaner, or one that is clogged with dust or dirt should be replaced immediately. To clean air cleaner, refer to **Engine Operation and Maintenance Manual**.

⚠ CAUTION ⚠

Never run the engine without the air cleaner element installed. A defective air cleaner can result in loss of engine power and can cause excessive wear or damage to engine components if dirt or dust is permitted to enter engine through the carburetor. A damaged air cleaner, or one that is clogged with dust or dirt should be replaced immediately.

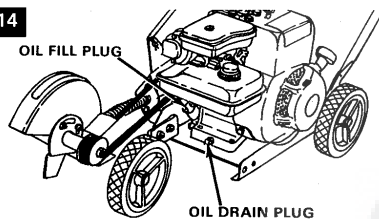
LUBRICATION

Apply light machine oil after each 25 hours of use to all moving parts, particularly the wheels.

The oil in the crankcase must be changed after the first 2 hours of operation and after each 25 hours of use thereafter. **NOTE: If edger-trimmer is being used in sandy or dusty areas, change oil more frequently to prevent premature engine wear.** Change crankcase oil as follows:

1. Disconnect spark plug wire from spark plug.
2. Remove oil drain plug (figure 14) and drain oil into a flat pan. After draining all the oil, reinstall oil drain plug securely. **NOTE: Oil will drain more freely when warm.**
3. Remove oil fill plug (figure 14), located below the gas tank and fill crankcase to point of overflowing, using about 1¼ pints of S.A.E. 10W-30 motor oil or equivalent. S.A.E. 30 motor oil or equivalent may be used as an acceptable substitute. Reinstall oil fill cap and tighten securely. **NOTE: The quill assembly bearings are factory sealed and will require no lubrication.**
4. Reconnect spark plug wire.

Figure 14



STORAGE

The edger-trimmer should be prepared for storage at the end of the season or if it is to be un-used for 30 days or more.

⚠ DANGER ⚠

Never store engine with fuel in tank indoors or in enclosed, poorly ventilated enclosures, where fuel fumes may reach an open flame, spark or pilot light as on a furnace, water heater, clothes dryer, etc.

Handle gasoline carefully. It is highly flammable and careless use could result in serious fire damage to your person and/or property.

Drain fuel into an approved container outdoors, away from open flame.

ENGINE STORAGE

Gasoline, if permitted to stand un-used for extended periods (30 days or more), may develop gummy deposits which can adversely affect the engine carburetor and cause engine malfunction. To avoid this condition, proceed as follows:

1. Prior to shut down for 30 days or more, and for seasonal storage, drain gasoline from fuel tank.
2. Run engine until fuel tank is empty and engine stops due to lack of fuel.
3. Remove spark plug and pour one (1) ounce of engine oil through spark plug hole into cylinder. Crank engine several times to distribute oil. Reinstall spark plug.
4. Store edger-trimmer in wheel down, operating position. If edger-trimmer is stored in any other position, oil from crankcase could enter cylinder head, causing a service problem.

EDGER-TRIMMER STORAGE

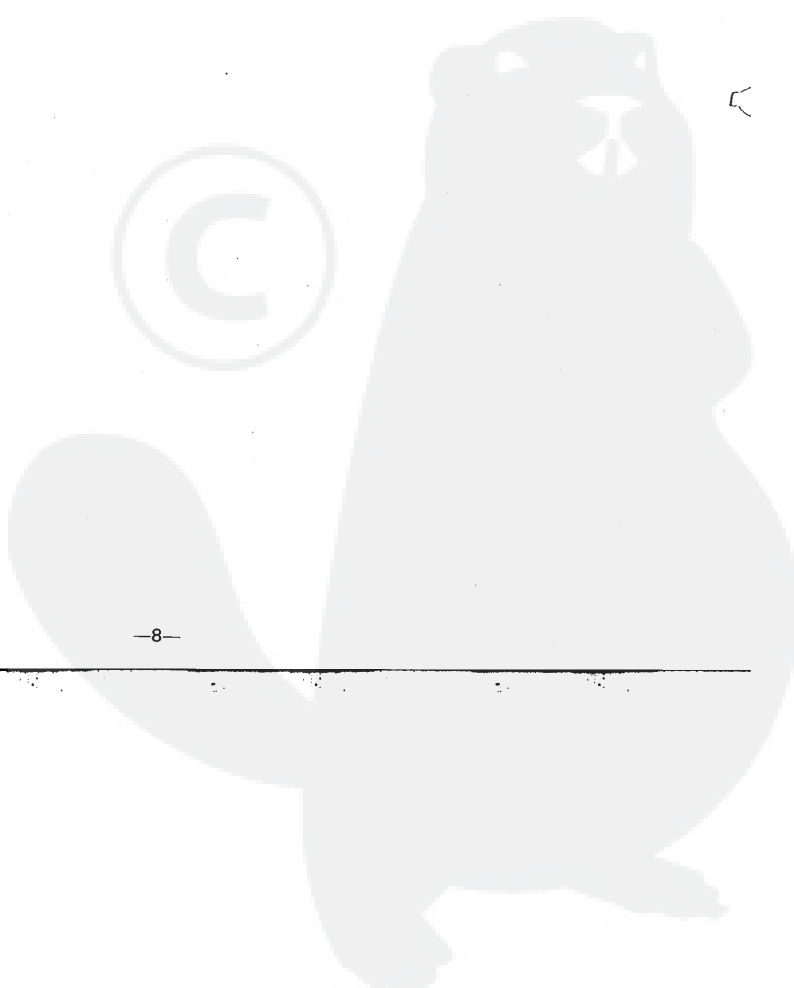
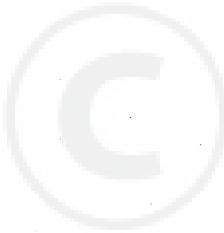
1. Clean the edger-trimmer thoroughly; remove all debris and wipe the unit dry.
2. Inspect the edger-trimmer for worn or damaged parts, tighten all loose hardware.
3. Oil all points described in paragraph Lubrication.
4. Store the edger-trimmer in a protected area and cover for additional protection.

A yearly checkup or tuneup by a competent repairman is a good way of insuring that your edger-trimmer will provide maximum performance for the next season.

SERVICE HELPS

DANGER: ALWAYS DISCONNECT SPARK PLUG BEFORE ATTEMPTING ANY REMEDY!

| TROUBLE | LOOK FOR | REMEDY |
|--|-------------------------------------|--|
| Difficult starting; Engine runs erratic | Stale gasoline | Drain and replace with fresh gasoline |
| | Defective spark plug | Replace defective plug |
| | Blocked fuel line or empty gas tank | Clean fuel line; check gas tank |
| | Carburetor out of adjustment | Have carburetor adjusted |
| | Fouled spark plug | Clean and adjust gap |
| Cutting blade fails to turn | Clogged air cleaner | Tap clean or replace air cleaner |
| | Jammed due to foreign object | Clear obstruction |
| | Loose blade | Tighten blade retaining nut |
| | Defective v-belt | Replace v-belt |
| Blade fails to cut properly | Defective quill bearings | Replace bearings |
| | Cutting blade needs sharpening | Have cutting blade sharpened |
| | Incorrect cutting height | Adjust cutting height |
| Excessive vibration | Loose parts | Stop engine immediately; tighten all bolts. If vibration continues, take unit into nearest SEARS service center. |



SEE, CALL OR WRITE ONE OF THE FOLLOWING DISTRIBUTORS FOR PARTS FOR: HOMKO - LAWN SCOUT - AMF - TURFMASTER - DYNAMARK - OR ANY OTHER WESTERN INTERNATIONAL INCORPORATED PRODUCT.

ALABAMA

Automotive Elect. Service, 415 Meridian St., Huntsville, AL 35801, (205) 539-2131 AL Wats 800-536-3394 *b,c,f,g,h
Warlick-Miller A/C Eng., 630 N. 20th St., Bessemer, AL 35020, (205) 424-8288, AL Wats 800-292-8123
MS Wats 800-292-4494 *b,c,f,g,h

CALIFORNIA

Billiou's, 75 N. D. St., Porterville, CA 93257 (209) 784-4102 *b,c,f,g,h

COLORADO

Turf Equipment & Parts, 8035 W. 44th, Wheatridge, CO 80033 (303) 422-7117 *a,c,f,g

FLORIDA

G.L.O. Products Inc., 13201 Belcher Rd. S., Largo, FL 33543, (813) 530-9723 *a,c,h
Manley Tractor Sales, 5901 E. Broadway, Tampa, FL 33619, (813) 621-6767 or 626-5900 *a,c,f,g,h
Radco Distributors Inc., 4909 Victor St., Box 5459, Jacksonville, FL 322070459 (904) 733-7957 *a,c,f,g,h

GEORGIA

Walthour & Hood Co., 206-260 Rogers St. NE, Box 2202, Atlanta, GA 30301, (404) 378-2571 *a,c,h

ILLINOIS

Cox Tire & Battery, 603 N. Market, Marion, IL 62959, (618) 993-2607, IL Wats 800-642-4351 *a,c,f,g,h
Garmoe Distr. Inc., 2620 N. Mannheim Rd, Franklin Park, IL 60131, (312) 455-3588 *a,c,f,g,h
Nehl's Inc., 4414 Prospect, Peoria Heights, IL 61614, (309) 685-3613 *a,b,c,f,g
Quality Lawnmower Distr., 2245 N. Central Ave., Rockford, IL 61103, (815) 963-4403 *b,c,f,g,h

INDIANA

Kart & Mower Sales & Service, 616 W. Hwy. 131, Clarksville, IN 47130, (812) 945-3704 *a,d,f,g,h
Thompson Sales & Service, 2400 W. Ridge Rd., Gary, IN 46408, (219) 980-3282 *a,c,f,g,h

IOWA

Bruce Engine Inc., 1791 N.W. 86th, Des Moines, IA 50322, (515) 223-6104 *a,c,f,g,h

KANSAS

Colladay Hdwe. Co., 201 N. Plum, Box 766, Hutchinson, KS 67501, (316) 663-4477 *a,c

KENTUCKY

Auto-Electric Inc., 715 W. Hwy. 80, Box 671, Somerset, KY 42501, (609) 679-1171 *c,f,g,h
Cayce Mill Supply Co., 1st & Douglas St., Hopkinsville, KY 42240, (502) 886-3335 *f,g,i

LOUISIANA

H.G. Distributors Inc., 8731 Greenwell Spring Rd, Baton Rouge, LA 70814, (504) 927-6761 *a,c

MARYLAND

Center Supply Co., 6867 New Hampshire Ave., Takoma Park, MD 20912, (301) 270-1690 *b,c,f,g,h
Kunkel Service Co., 6252 Frankford Ave., Baltimore, MD 21206, (301) 377-4008, MD Wats 800-492-8886 *b,c,f,g,h

MASSACHUSETTS

Morton B. Collins Co., 300 Birnie Ave., Box 126, Springfield, MA 01107, (413) 732-7449 *a,c,g,h

MICHIGAN

Automotive Prod. Co., A/C Engine Div., 615 First St., Menominee, MI 49858, (906) 863-6332 (906 area only) Wats 800-562-4825 *a,c,f,g,h
Beard Campbell Co., 2975 Lapeer, Box 947, Port Huron, MI 48060, (313) 985-7105 *b,c
Heat Engineering Inc., 7700 Southfield Rd Detroit, MI 48228, (313) 271-7550 *a,c,f,g,h
Lorenz Service Co., 2500 S. Pennsylvania Ave., Lansing, MI 48910, (517) 484-1361 *b,c,f,g,h

MINNESOTA

Northern Automotive Co., 1401 W. Broadway, Minneapolis, MN 55411, (612) 522-6656 *a,c,f,g,h

MISSISSIPPI see Bessemer Alabama

MISSOURI

Gunther's Service & Supply, 7320 Wornall Rd., Kansas City, MO 64114, (816) 523-1952 *a,f,g,h
Ross-Frazier Supply Co., 8th & Monterey Sts., St. Joseph, MO 645030088, (816) 279-2731 *a,c,f,g
Wilson Eng. & Parts Inc., 13733 Shoreline Ct. E., Jct. I-70 & 270, Earth City, MO 63045, (314) 739-1313 *a,d,f,g,h

NEW JERSEY

Lawnmower Parts Inc., 717 Creek Road, Bellmawr, NJ 08031, (609) 931-0571 *a,c,f,g

NEW YORK

Loegler & Ladd Inc., 3950 Broadway, Box 214, Buffalo, NY 14225, (716) 684-0600 *a,c
Stiefvater Distr. Inc., Clinton Rd., Route 12B, New Hartford, NY 13413, (315) 853-5581 *a,c,f,g,h

NORTH CAROLINA

Carswell Distr. Co., 3750 N. Liberty St., Box 4193, Winston-Salem, NC 27105, (919) 767-7700 *g,i
Dixie Sales Co. Inc., 335 N. Green, Box 1408, Greensboro, NC 27402, (919) 274-0490 *b,c,f,g,h

OHIO

Small Engine Distr., 2430 Tremainsville Rd., Box 5815, Toledo, OH 43613, (419) 475-7261 *b,c,f,g,h
Small Engine Distr., 5250 N. Dixie, Box 1481, Dayton, OH 45414, (513) 278-8241 *b,c,f,g,h

OKLAHOMA

Albro's, 2921 W. Hefner Rd., Oklahoma City, OK 73120, (405) 751-1711 *a,c,f,g,h

PENNSYLVANIA

Bluemont Co., 11125 Frankstown Road, Pittsburgh, PA 15235, (412) 242-1622 *a,b,c,f,g,h
Scranton Auto Ignition, 1133 Wyoming Ave., Scranton, PA 18509, (717) 342-8133 *b,c,f,g,h

SOUTH CAROLINA

Magneto & Elect. Service, 103 Assembly St., Columbia, SC 29201, (803) 771-4044, SC Wats 800-922-1118 *a,c,f,g,h

TENNESSEE

American Sales & Serv., 3035 Bellbrook Dr., Memphis, TN 38116, (901) 332-2210 *a,d,f,g,h
Chilton A/C Engines, 319 4th Ave. S., Box 15806, Nashville, TN 37201, (615) 254-1634 *b,c,f,g,h
Master Repair Serv., 2000 Western Ave., Knoxville, TN 379215797, (615) 523-7930 TN Wats 800-332-9904 *a,c,f,g,h

TEXAS

Marr Bros. Inc., 423 E. Jefferson, Dallas, TX 75203, (214) 948-7387 *a,c,f,g,h
Midland Small Engine Sales, 106 Carlton, Box 4215, Midland, TX 79704, (915) 682-1409 *b,c,f,g,h

VIRGINIA

Norva Small Engines, 8120 E. Wellington Rd., Manassas, VA 22110, (703) 369-3387 *a,c,f,g,h
RBI Corporation, 101 Cedar Ridge Rd., Lake Ridge Park, Ashland, VA 23005, (804) 798-1535 *a,c,f,g,h

WASHINGTON

Bitco-Western, 4030 1st Ave. S. Box 24707, Terminal Annex, Seattle, WA 98124, (206) 682-4677 *a,c,f,g,h

WEST VIRGINIA

Interstate Radiator, 1611 4th Ave., Charleston, WV 25312, (304) 345-1724 *a,d,f,g,h

WISCONSIN

Reliable Hdwe., 8010 N. 76th St., Milwaukee, WI 53223, (414) 355-2900 *b,c,f,g,h
Wiggert Brothers, 3rd & Jay, Box 1267, La Crosse, WI 54601, (608) 784-4790 *a,b,c,f,g,h

CANADA

Suntester Equip. Ltd., 5466 Timberlea Blvd., Mississauga, Ontario, Canada L4W 2T7, (416) 624-6200 *g,i
Yetman's Ltd., 949 Jarvis Ave., Winnipeg, Manitoba, Canada R2X 0A1, (204) 589-4391, (Mant. & Sask.) Wats 800-665-8623 *b,c,f,g

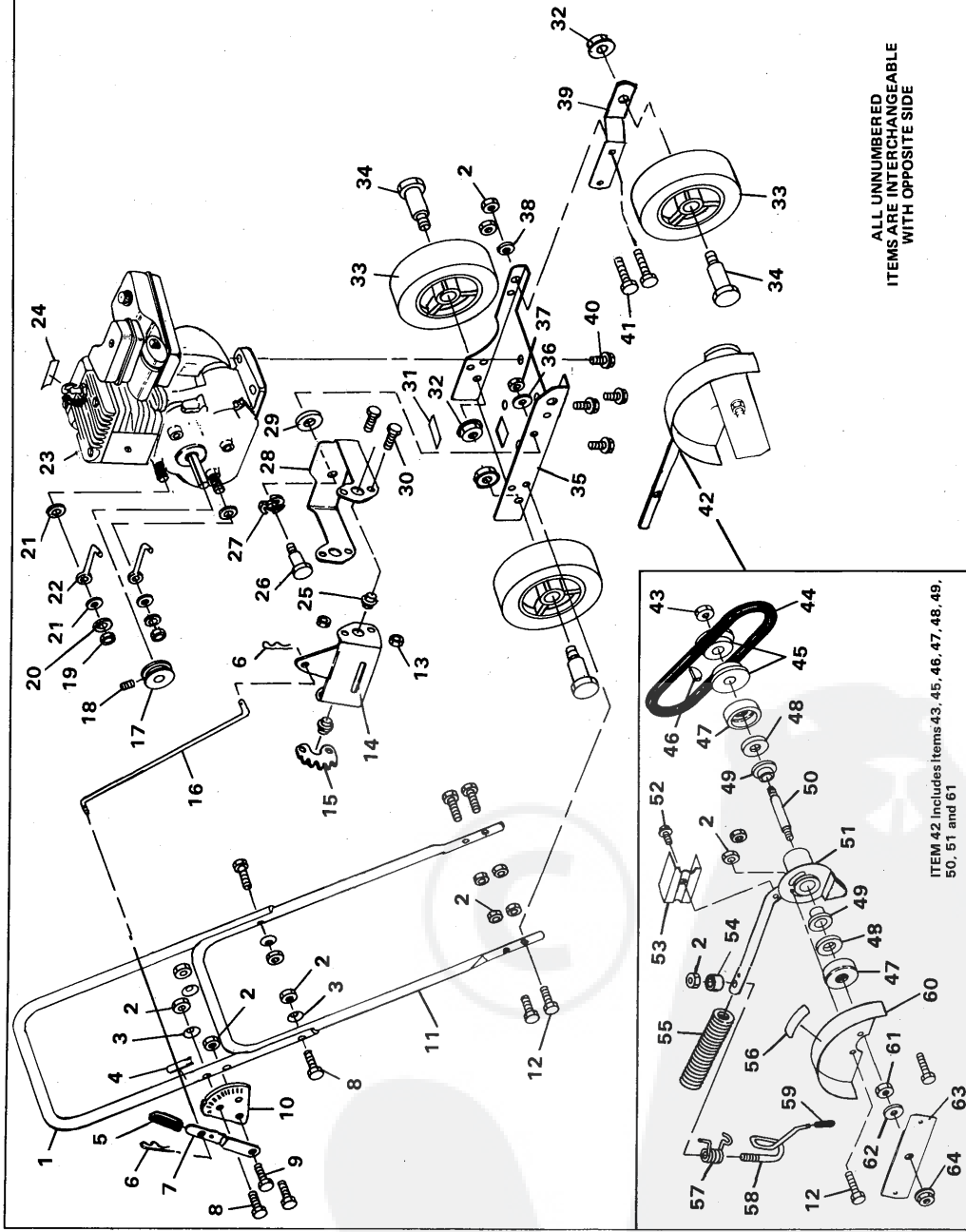
Revised 8/25/83

(* General Information Codes

- (a) Advance Payment Preferred
- (b) Accepts Credit Cards
- (c) C.O.D. okay
- (d) No C.O.D.
- (e) C.O.D. only
- (f) Briggs & Stratton dealer or distributor
- (g) Tecumseh/Peerless dealer or distr.
- (h) Foote dealer or distributor
- (i) Dealer sales only, contact for closest dealer.

UNIT REPAIR PARTS

9" EDGER TRIMMER MODEL NUMBER 3711-0200



ALL UNNUMBERED
ITEMS ARE INTERCHANGEABLE
WITH OPPOSITE SIDE

ITEM 42 includes items 43, 45, 46, 47, 48, 49,
50, 51 and 61

9" EDGER TRIMMER MODEL NUMBER 3711-0200

ALWAYS GIVE THE FOLLOWING INFORMATION WHEN ORDERING REPAIR PARTS:
 1. The PART NUMBER; 2. The PART NAME; 3. QUANTITY DESIRED; 4. The MODEL NUMBER (As shown on Model Plate)
 SEND PART ORDERS AS PER INSTRUCTIONS ON THE FRONT PAGE

YOUR UNIT IS RIGHT HAND (RH) OR LEFT HAND (LH) AS YOU STAND BEHIND IT.

DO NOT USE KEY NUMBERS WHEN ORDERING REPAIR PARTS, ALWAYS USE PART NUMBERS.

All replacement parts will be supplied in current production colors or in a neutral color.

A handling fee is applicable to small parts orders.

| Key No. | Part No. | Description | Key No. | Part No. | Description | Key No. | Part No. | Description |
|---------|----------|-------------------------------------|---------|----------|---|---------|----------|---------------------------------------|
| 1 | 48815 | Handle, Upper | 23 | Engine | \$See Footnote Below | 45 | 51766 | Pulley Half |
| 2 | 9413447 | *Locknut, 5/16-18 Thd. | 24 | 69527 | Decal | 46 | 35075 | Key, Hi Pro, No. 404 |
| 3 | 8728 | Formed Washer | 25 | 51708 | Bearing, Self-Aligning | 47 | 51639 | Dust Cap |
| 4 | 68795 | Decal, Clutch | 26 | 51601 | Shoulder Bolt | 48 | 51641 | Washer, Felt |
| 5 | 51602 | Grip, Hand | 27 | 20999 | Washer, Spring | 49 | 51114 | Bearing |
| 6 | 36368 | Hair Pin | 28 | 51629 | Support Arm, Inner | 50 | 51648 | Drive Shaft |
| 7 | 51623 | Lever, Clutch | 29 | 45405 | Spacer | 51 | 51645 | Rod, Quill Assembly |
| 8 | 122040 | *Screw, Hex Hd, 5/16-18 x 1 1/2 In. | 30 | 120854 | *Screw, Hex Hd, 1/4-20 x 3/8 In. | 52 | 995338 | *Screw, Hex Wa. Tap, 1/4-20 x 3/8 In. |
| 9 | 120834 | *Screw, Hex Hd, 5/16-18 x 1/2 In. | 31 | 68797 | Decal, Information | 53 | 51859 | Guard, Belt |
| 10 | 52443 | Selector Plate, Clutch | 32 | 45171 | Wheel & Tire Assembly | 54 | 51842 | Spacer |
| 11 | 51638 | Handle, Lower | 33 | 36538 | Locknut, Flange, 3/8-16 Thd. | 55 | 51603 | Spring, Compression |
| 12 | 120228 | *Screw, Hex Hd, 5/16-18 x 3/8 In. | 34 | 23763 | Shoulder Bolt | 56 | 68830 | Decal, Danger |
| 13 | 9424215 | Locknut, 1/4-20 Thd. | 35 | 52154 | *Main Frame | 57 | 51612 | Spring, Index Lever |
| 14 | 51630 | Support Arm, Outer | 36 | 845 | Flatwasher | 58 | 54787 | Lever, Index |
| 15 | 51610 | Plate, Index | 37 | 9413534 | Locknut, 3/8-16 Thd. | 59 | 51598 | Grip, Index Lever |
| 16 | 48816 | Rod, Clutch | 37 | 120393 | *Washer, 11/32 In. I.D. | 60 | 39846 | Blade Guard Assembly |
| 17 | 32689 | Pulley, Engine | 39 | 51796 | Bracket, Wheel, Front | 61 | 120371 | *Nut, 1/2-20 Thd. |
| 18 | 102580 | *Set Screw, 5/16-18 x 1/4 In. | 49 | 39728 | Screw, Hex Wa. Hd Tap, 3/8-16 x 3/4 In. | 62 | 22265 | Washer |
| 19 | 120375 | *Nut, Hex, 1/2-20 Thd. | 41 | 122007 | *Screw, Hex Hd, 5/16-18 x 3/8 In. | 63 | 20562 | Blade |
| 20 | 120380 | Lockwasher, Split, 1/4 In. | 42 | 51786 | Quill Assembly | 64 | 46023 | Locknut, Flange, 1/2-20 Thd. |
| 21 | 120392 | Flatwasher, 9/32 In. | 43 | 274654 | Locknut, 1/2-20 Thd. | | | |
| 22 | 51600 | Belt Guide | 44 | 32668 | V-Belt | | | |

*Standard Hardware Items - May Be Purchased Locally.

§Contact Engine Manufacturer authorized service dealer (See Engine Manual) for parts and warranty.