

110G and 210G Trimmer/Edgers



JOHN DEERE

OPERATORS MANUAL

110G and 210G
Trimmer/Edgers

OMM79603 H8 English

John Deere Horicon Works

OMM79603 H8

(This manual replaces M77678)

LITHO IN U.S.A.
ENGLISH



Introduction

Thank you for purchasing a John Deere product.

Read this manual carefully to learn how to operate and service your machine correctly. Failure to do so could result in personal injury or equipment damage.

This manual should be considered a permanent part of your machine and should remain with the machine when you sell it.



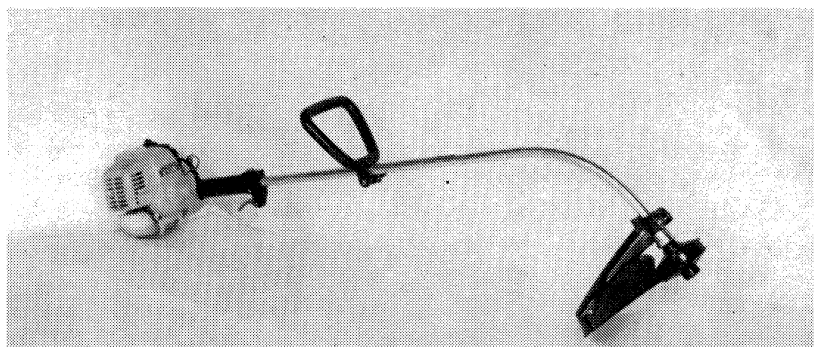
This machine is of metric design. Measurements in this manual are metric with the customary U.S. measurement following. Use only metric hardware and tools as specified.

Right-hand and left-hand sides are determined by facing in the direction of forward travel.

Write identification numbers in the Specifications section. Accurately record all the numbers to help in tracing the machine should it be stolen. Your dealer also needs these numbers when you order parts. If this manual is kept on the machine, also file the identification numbers in a secure place off the machine.

Warranty is provided as part of John Deere's support program for customers who operate and maintain their equipment as described in this manual. The warranty is explained on the warranty certificate which you should have received from your dealer.

This warranty provides you the assurance that John Deere will back its products where defects appear within the warranty period. In some circumstances, John Deere also provides field improvements, often without charge to the customer, even if the product is out of warranty. Should the equipment be abused, or modified to change its performance beyond the original factory specifications, the warranty will become void and field improvements may be denied. Setting fuel delivery above specifications or otherwise overpowering machines will result in such action.



Model 210G

All information, illustrations and specifications in this manual are based on the latest product information available at the time of publication. The right is reserved to make changes at any time without notice.

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086;M41621 M23;;M79603-IFC 180788

9M7;IFC 3 180788

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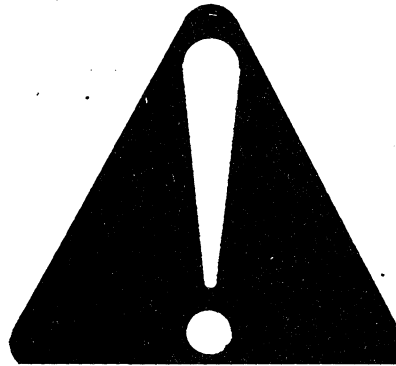
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Safety

RECOGNIZE SAFETY INFORMATION

This is the safety-alert symbol. When you see this symbol on your machine or in this manual, be alert to the potential for personal injury.

Follow recommended precautions and safe operating practices.



AB6/T81389 053;ALERT 160687

UNDERSTAND SIGNAL WORDS

A signal word—DANGER, WARNING, or CAUTION—is used with the safety-alert symbol. DANGER identifies the most serious hazards.

Safety signs with signal word DANGER or WARNING are typically near specific hazards.

General precautions are listed on CAUTION safety signs. CAUTION also calls attention to safety messages in this manual.



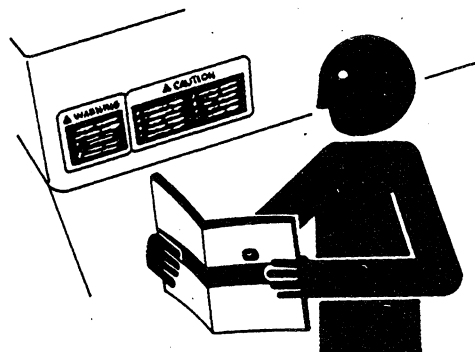
AB6/TS187 053;SIGNAL 071085

FOLLOW SAFETY INSTRUCTIONS

Carefully read all safety messages in this manual and on your machine safety signs. Keep safety signs in good condition. Replace missing or damaged safety signs.

Learn how to operate the machine and how to use controls properly. Do not let anyone operate without instruction.

Keep your machine in proper working condition. Unauthorized modifications to the machine may impair the function and/or safety and affect machine life.



AB6/TS201 053;READ 230487

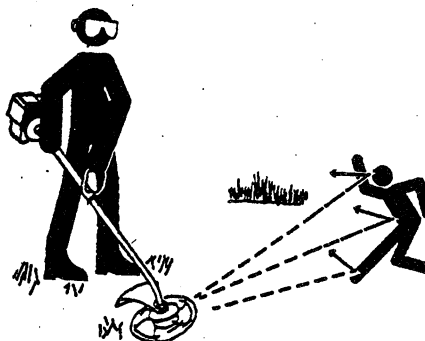
PROTECT PEOPLE AND PETS

Keep people and pets out of work area.

Do not let anyone operate trimmer without proper instruction. Do not let children operate trimmer.

Do not leave trimmer unattended.

Do not hand trimmer to another person while engine is running.



088/M61442 M23;;SABR -A 180788



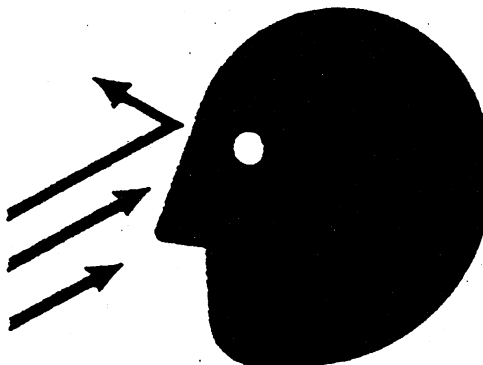
PROTECT AGAINST THROWN OBJECTS

Wear safety goggles to avoid injury from thrown objects.

Clear work area of objects that may be thrown.

Keep bystanders out of work area.

Trim from right to left so trimmer throws particles away from you.



086;M41579 M23;;SABR -B 010788

OPERATE SAFELY

Start trimmer on ground.

Tighten parts on rotating head before you operate trimmer.

Do not use trimmer when you are tired.

Keep hand grips clean and dry.

Hold trimmer firmly with both hands.

Keep solid footing.

Move trimmer in sweeping motion away from your body. Do not draw trimmer cutter head toward you.

Do not reach to make a cut.

Do not run engine in an enclosed area.

Stop engine before you remove debris from the cutting head.

Do not operate trimmer without shield.



088;M61443 M23;;SABR -E 180788

HANDLE FUEL SAFELY—AVOID FIRES

Handle fuel with care: it is highly flammable. Do not refuel the machine while smoking or when near open flame or sparks.

Always stop engine before refueling machine. Fill fuel tank outdoors.

Prevent fires by keeping machine clean of accumulated trash, grease, and debris. Always clean up spilled fuel.



AB6;TS202 053;FIRE1 230487

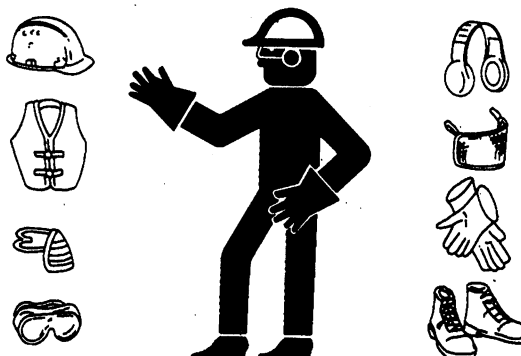


WEAR PROTECTIVE CLOTHING

Wear close fitting clothing and safety equipment appropriate to the job.

Prolonged exposure to loud noise can cause impairment or loss of hearing.

Wear a suitable hearing protective device such as earmuffs or earplugs to protect against objectionable or uncomfortable loud noises.



AB6;TS206 053;WEAR 230487

PREPARE FOR EMERGENCIES

Be prepared if a fire starts.

Keep a first aid kit and fire extinguisher handy.

Keep emergency numbers for doctors, ambulance service, hospital, and fire department near your telephone.



AB6;TS186 053;FIRE2 080785

PROTECT AGAINST NOISE

Prolonged exposure to loud noise can cause impairment or loss of hearing.

Wear a suitable hearing protective device such as earmuffs or earplugs to protect against objectionable or uncomfortable loud noises.



AB6;TS207 053;NOISE 230487

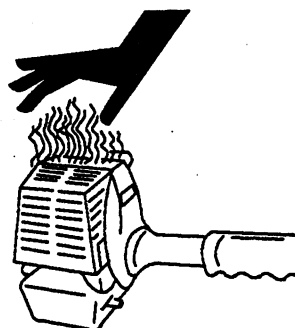
SERVICE TRIMMER SAFELY

Before you service, clean or inspect trimmer:

- Stop engine.
- Let engine cool.

Keep all parts in good condition and fastened in place.

Fix damage immediately. Replace worn or broken parts.



088;M61444 M23;;SABR -F 180788



SAFETY SIGNS



On Engine Cover — 110G Only



On Plastic Shield



On Trimmer Shaft

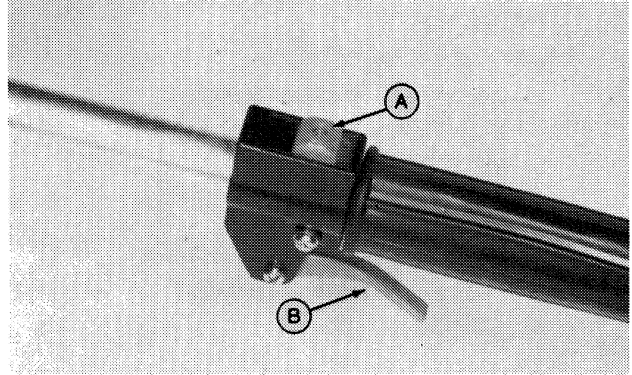
088;M61441 M23;;SABR -G 050888

Operation

LEARNING CONTROLS

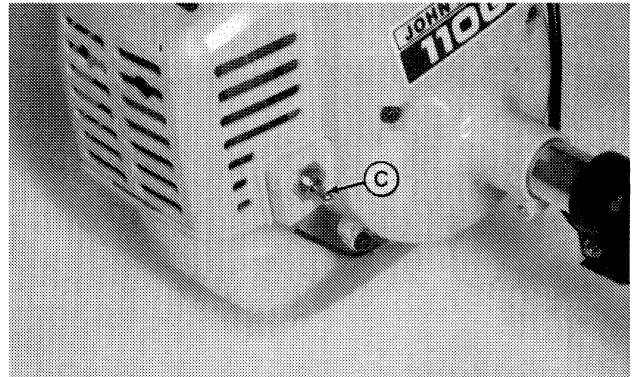
A—Engine Switch (210G)

B—Throttle Trigger



086;M41626 M23;;OPBR -A 010788

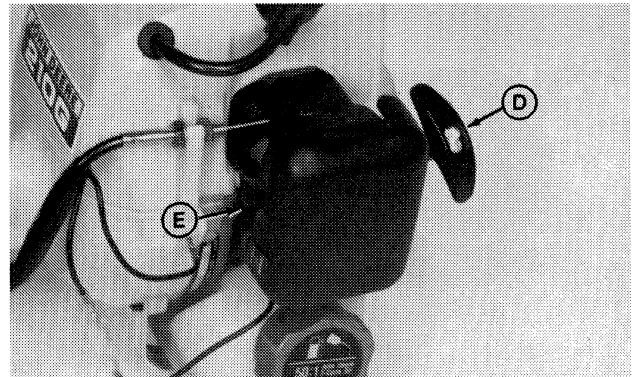
C—Engine Switch (110G)



086;M41627 M23;;OPBR -B 010788

D—Recoil Starter Handle

E—Choke Control



086;M41628 M23;;OPBR -C 010788

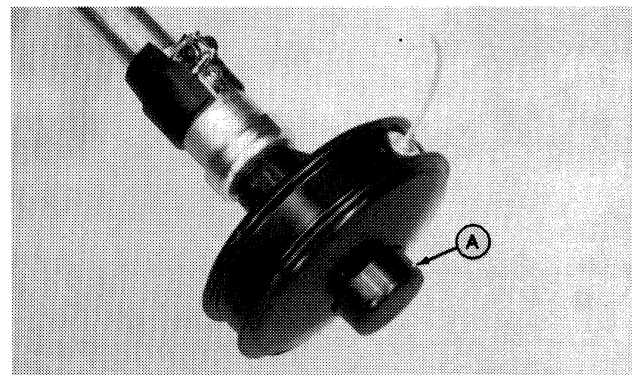
ADJUSTING LINE LENGTH

If line is short—approximately 50 mm (2 in.)—you must lengthen it manually:

- Push and hold button (A).
- Pull line to desired length.

To adjust line during operation:

- Run engine at full throttle.
- Tap button (A) on hard surface, not on lawn. Line extends 25 mm (1 in.) with each tap.

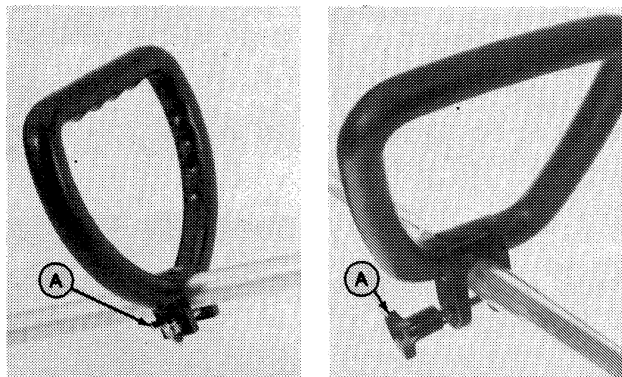


086;M41629 M23;;OPBR -D 010788

ADJUSTING HANDLE

CAUTION: Prevent unintended movement of handle. Do not fasten handle over decal.

1. Loosen wing nut (A) or knob (A).
2. Put handle in desired position. Tighten wing nut or knob.



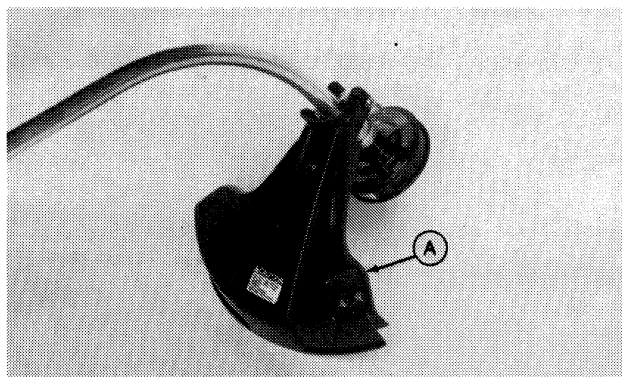
088;TY8399 TY1517 9 M23;;OPBR -E 180788

STARTING COLD ENGINE

CAUTION: Avoid inhaling exhaust fumes. Do not operate trimmer indoors. Start trimmer on ground.

1. Put trimmer on clear level ground.
2. Support trimmer with shield (A) and engine.

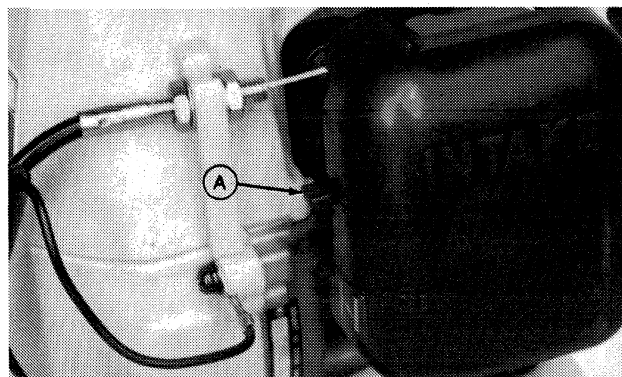
CAUTION: The 110G cutter head starts to turn when engine starts. Avoid accidental contact with head.



086;M41631 M23;;OPBR -F 050888

3. 110G: Move choke lever to CLOSE position, then open choke slightly to 7/8 position.

210G: Move choke lever (A) to CLOSE position.



086;M41632 M23;;OPBR -G 010788

4. 210G: Move switch (A) to ON. 110G: Move switch (B) to ON.

5. 210G: Squeeze trigger (C) to half throttle. 110G: Squeeze trigger to full throttle and hold.

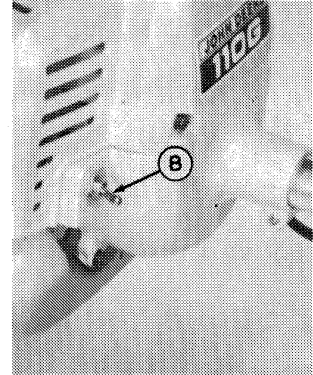
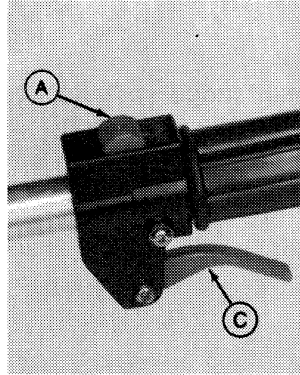
6. Pull starter handle until you hear starting sound.

7. 210G: Move choke lever to OPEN. 110G: Move choke lever to HALF OPEN.

8. Pull starter handle until engine starts.

9. 110G: Slowly move choke lever to OPEN.

10. Warm engine 2-3 minutes at fast idle before you cut.



086;M41633 M41634 M23;;OPBR -H 010788

STARTING WARM ENGINE



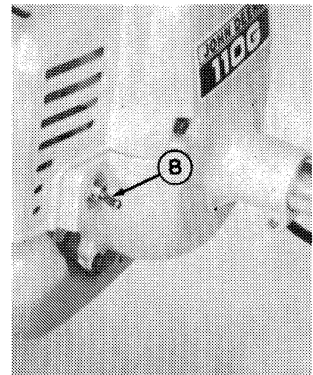
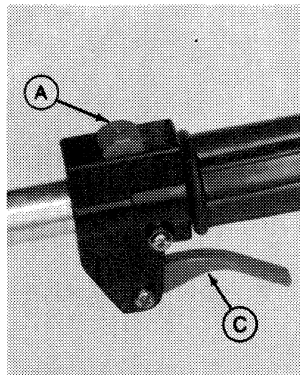
CAUTION: Avoid inhaling exhaust fumes. Do not operate trimmer indoors.

1. 210G: Move switch (A) to ON position. 110G: Move switch (B) to ON position.

2. Leave trigger (C) at idle position and choke lever in OPEN position.

3. Pull starter handle.

NOTE: If engine does not start, follow STARTING COLD ENGINE procedure.

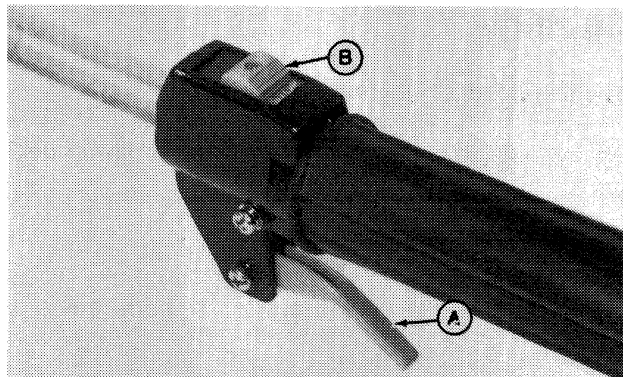


086;M41633 M41634 M23;;OPBR -I 180788

STOPPING ENGINE

1. Release trigger (A) to idle engine.
2. 210G: Move switch (B) to STOP position. 110G: Move toggle switch to STOP position.

Model 210G



086;M41609 M23;;OPBR -J 010788

TRIMMING

Tilt trimmer 30 degrees to left.

Trim from right to left to avoid clippings being thrown.

Swing trimmer into material to be cut.

Cut as you swing trimmer to left.

Move forward 150 mm (6 in.) and swing trimmer in a 1.7 m (5 ft) arc from right to left.

M23;;OPBR -K1A 180788

TRIMMING AROUND DELICATE BUSHES OR TREES

Adjust cutting line to 100—125 mm (4—5 in.).

Slow engine speed.

Do not cut frayed line: Frayed ends protect bark.

Work up to bush or tree slowly.

M23;;OPBR -K2A 180788

MOWING

Keep cutting head parallel to ground to avoid scalping.

Use 125 mm (5 in.) of cutting line.

Swing trimmer from hips for better control.

M23;;OPBR -K3A 180788

SCALPING

Tilt cutting head 30 degrees to left.

Scalp the outside circle around tree (bush or flower bed) to right.

Scalp inside of circle to left.

Scalp up to tree. Be careful not to cut bark (or bush or flowers).

M23;;OPBR -K4A 180788

EDGING

IMPORTANT: Nylon line is only intended to cut grass or weeds. Do not use line to cut a trench along curb or driveway.

Tilt cutting head to vertical position.

Use line tip only to remove unwanted grass or weeds.

M23;;OPBR -K5A 180788

SWEEPING

Sweep clippings only from hard surface.

Tilt cutting head to left slightly, so line tip contacts surface lightly.

M23;;OPBR -K6A 180788

Fuels and Lubricants

HANDLE FUEL SAFELY



CAUTION: Avoid fires:

- Use approved containers.
- Do not mix fuel in trimmer fuel tank.
- Mix fuel outdoors.
- Wipe trimmer clean after you fuel it.
- Avoid spilling gasoline. Do not completely fill tank.
- Do not smoke.
- Move trimmer away from fueling area before you start engine.

IMPORTANT: Do not let dirt or other foreign matter enter fuel system. Use clean gasoline cans and funnels.

1. Wipe dust and dirt from around fuel cap (A). Remove cap.
2. Fill tank to bottom of filler neck.
3. Fasten fuel cap.
4. Wipe fuel spills.

M23;;FLBR -A 180788

MIXING FUEL

IMPORTANT: Use leaded or unleaded gasoline with a minimum octane rating of 87. Do not use ethyl gasoline, gasohol, or other alcohol-blended fuels. Do not use fuel that has been stored for a long time.

Fuel mix (32:1)—Use John Deere 2-cycle engine oil or any other oil meeting BIA certification for TC-W service.

Mix 3.8 L (1 gal) gas and 120 mL (4 oz) oil OR 4.5 L (1 Imperial gal) gas and 150 mL (5 oz) oil.

Fuel mix (50:1)—Use John Deere 2-cycle engine oil. (Not available in Canada.) 3.8 L (1 gal) gas and 74 mL (2.5 oz) oil.

1. Fill mixing container half full of gasoline.
2. Pour all the oil. Fasten lid.
3. Shake mixture.
4. Pour in remaining gasoline.
5. Shake mixture.

M23;;FLBR -C 180788

EXTREME PRESSURE GREASE

Use grease based on the expected air temperature range during the service interval.

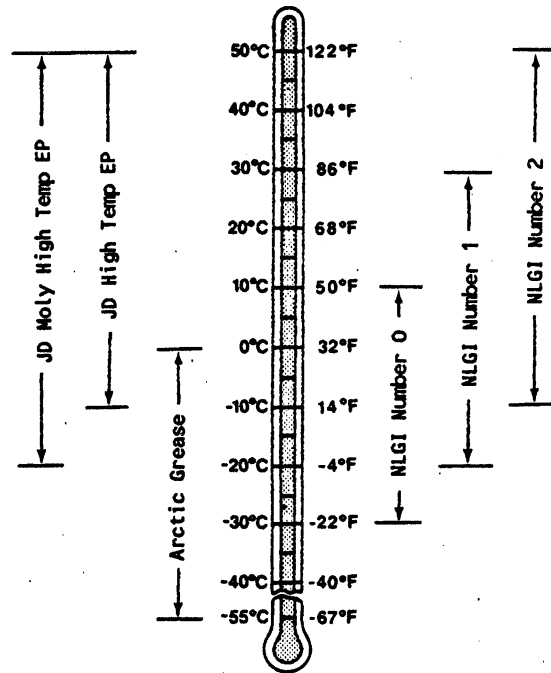
John Deere Moly High Temperature EP Grease and John Deere High Temperature EP Grease are recommended.

Other greases that may be used are:

SAE Multipurpose EP Grease with 3 to 5 percent molybdenum disulfide.

SAE Multipurpose EP Grease

Greases meeting Military Specification MIL-G-10924C may be used as arctic grease.



AB6;TS248 053;GREA1. 080288

Troubleshooting

ENGINE DOES NOT START

- Move switch to ON position.
- Fill fuel tank.
- Follow correct starting procedure.
- Clean fuel filter.
- Adjust carburetor.
- Clean/gap or replace spark plug.
- Replace spark plug wire.

TRIMMER DOES NOT TRIM PROPERLY

- Adjust cutting line length.
- Tap spool to sharpen cutting line.
- Check gearcase grease.

ENGINE DIES OR ACCELERATES POORLY

- Clean air filter.
- Fill fuel tank.
- Clean fuel filter.
- Clean fuel tank cap vent.
- Clean or replace spark plug.
- Adjust carburetor.
- Use correct fuel/oil mix.
- Clean cylinder fins.
- Clean exhaust port.

M23;;TSBR -A 180788

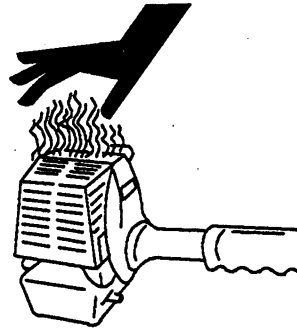
Service

SERVICE TRIMMER SAFELY



CAUTION: Before you service trimmer:

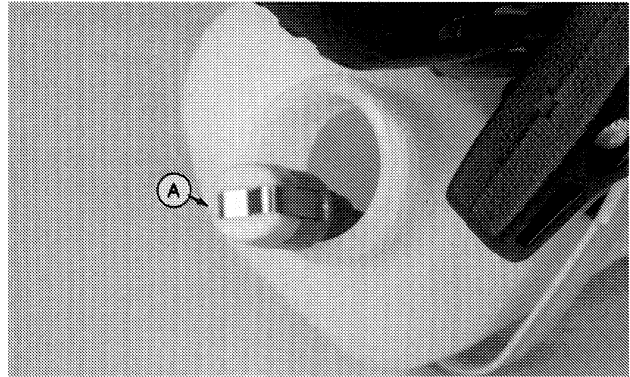
- Stop engine.
- Let engine cool.
- Disconnect spark plug wire.



088;M61444 M23;;SEBR -A 010788

CLEANING FUEL FILTER—25 HOURS

1. Remove fuel tank cap. Lift filter (A) from tank.
2. Disassemble filter. Wash it in a non-flammable solvent. Let it dry.
3. Install filter on bottom of tank.



088;TY1514 8 M23;;SEBR -B 010788

CHECKING SPARK PLUG—25 HOURS

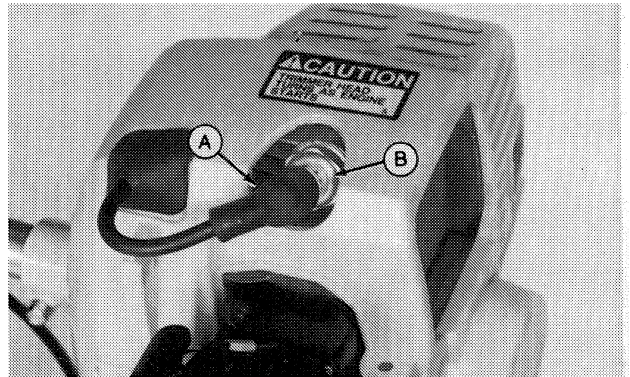


CAUTION: Before you remove plug:

- Stop engine.
- Let it cool.

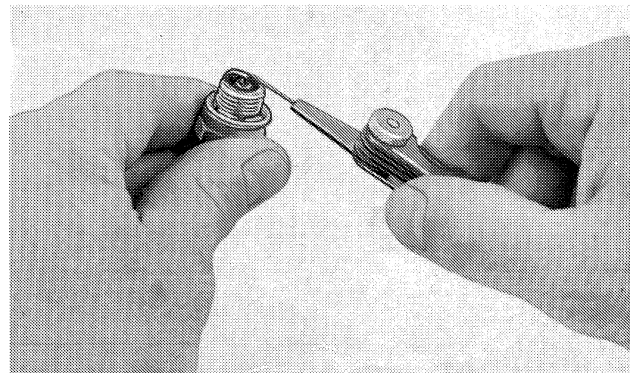
1. Disconnect spark plug wire (A). Remove spark plug (B).

IMPORTANT: Do not clean spark plug with sand paper or other abrasives.



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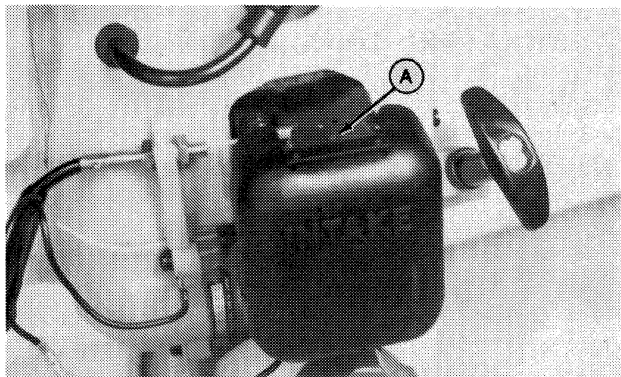
2. Carefully scrape or wire brush carbon deposits from spark plug.
3. Inspect spark plug for cracks, pits, or other damage.
4. Set spark plug gap at 0.635 mm (0.025 in.).
5. Install and tighten plug to 14—15 N·m (125—135 lb-in.).



2A2;TY8335 M23;;SEBR -D 180788

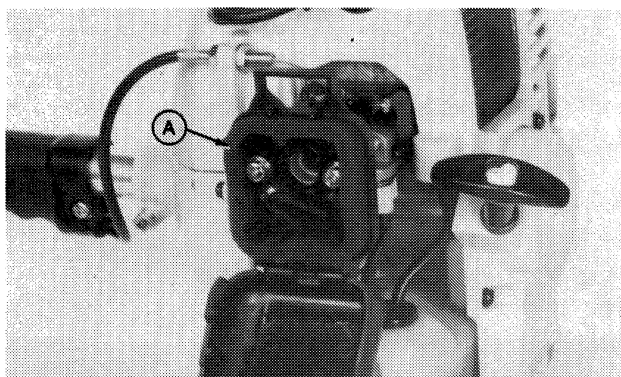
CLEANING AIR FILTER—25 HOURS

1. Remove cover. Push tab (A) and pull cover out and down.



086;M41636 M23;;SEBR -E 010788

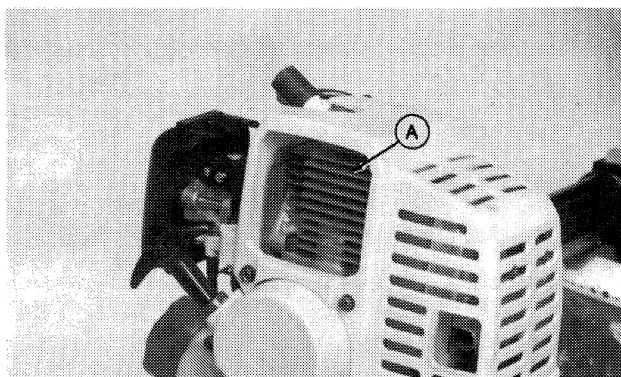
2. Remove and wash filter (A) in a non-flammable solvent. Let filter dry.
3. Clean area around filter body.
4. Install cover.



086;M41637 M23;;SEBR -F 180788

CLEANING CYLINDER FINS—50 HOURS

1. Clean dirt from fins (A).



086;M41638 M23;;SEBR -G 010788

ADJUSTING IDLE SPEED

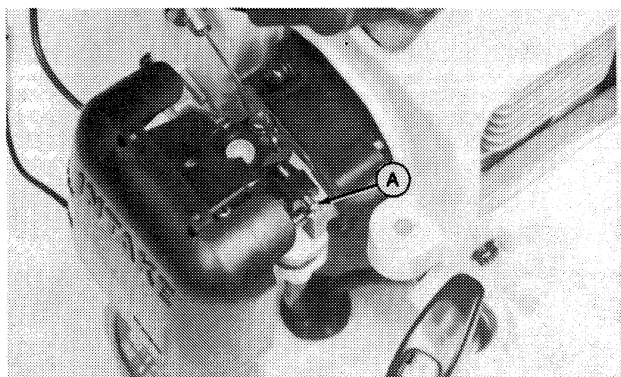
Adjust screw (A) until cutting head begins to turn.

Idle Speeds:

210G: 2700—3000 rpm

110G: 3000—3300 rpm

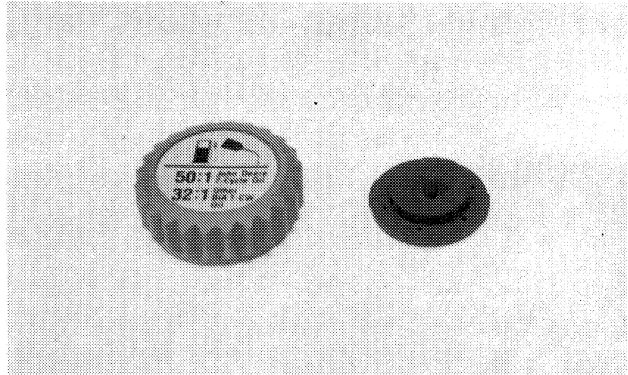
NOTE: Model 110G idle speeds should be adjusted with a tachometer. See your John Deere dealer.



086;M41639 M23;;SEBR -H 010788

CLEANING FUEL TANK CAP VENT

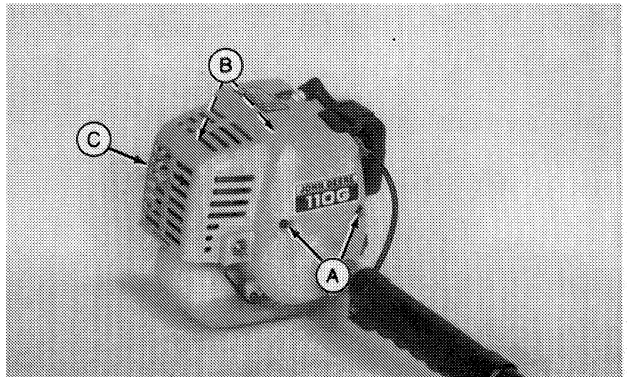
1. Disassemble cap.
2. Wash parts in a non-flammable solvent.
3. Assemble cap.



088;TY1416 2 M23;;SEBR -I 010788

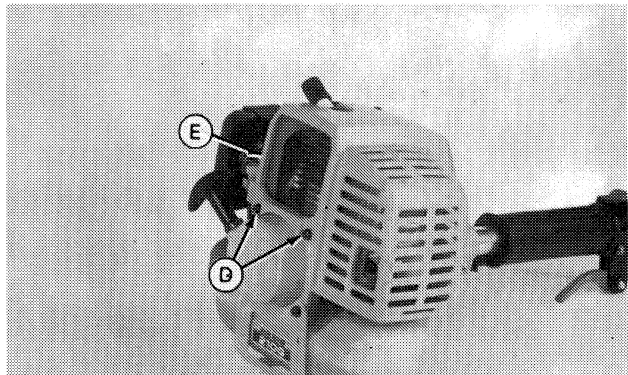
CLEANING MUFFLER AND EXHAUST PORT

1. 110G: Remove screws (A and B) to remove cover (C).



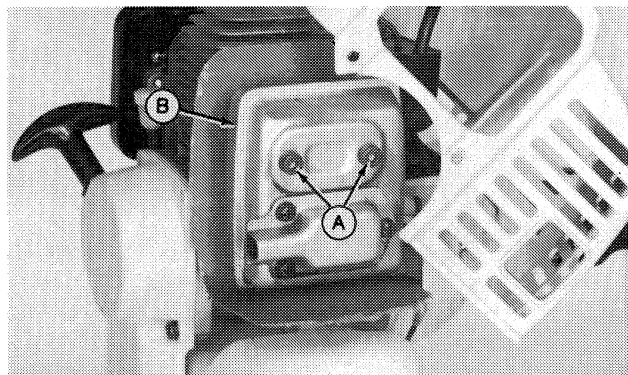
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- 210G: Remove screws (D) and lift cover (E) toward handle.



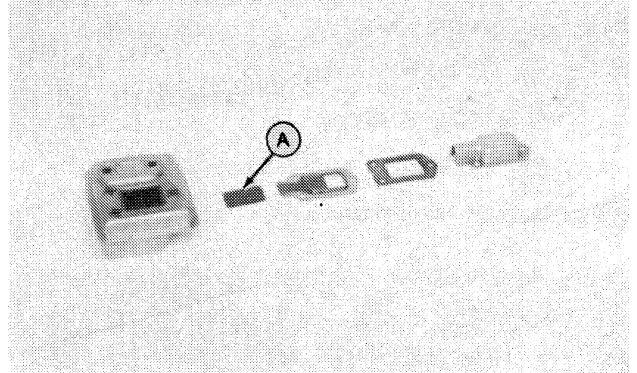
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2. Remove screws (A) and muffler (B).



086;M41642 M23;;SEBR -L 010788

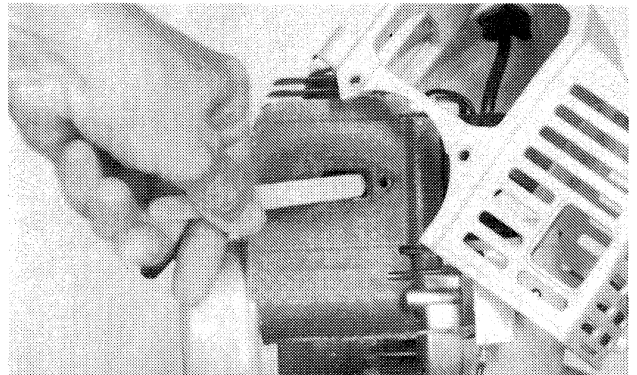
3. Disassemble muffler as shown.
4. Inspect screen (A). Replace screen if it is damaged.
5. Clean muffler with a wire brush and carbon-cutting solvent.
6. Assemble muffler.



086;M41643 M23;;SEBR -M 010788

IMPORTANT: Do not use a metal tool. Be careful not to damage piston or cylinder.

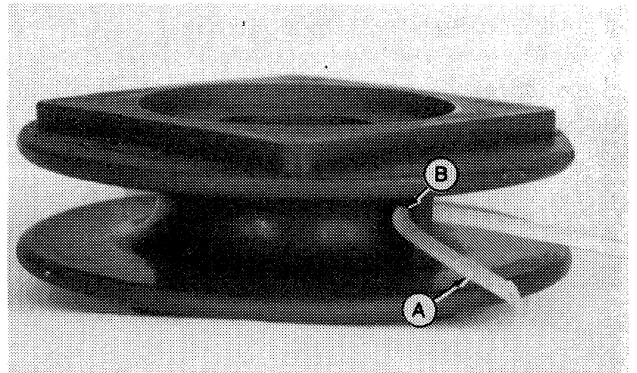
7. Clean carbon deposits from cylinder exhaust port with a wooden stick.
8. Replace gasket if necessary.
9. Install muffler and cover.



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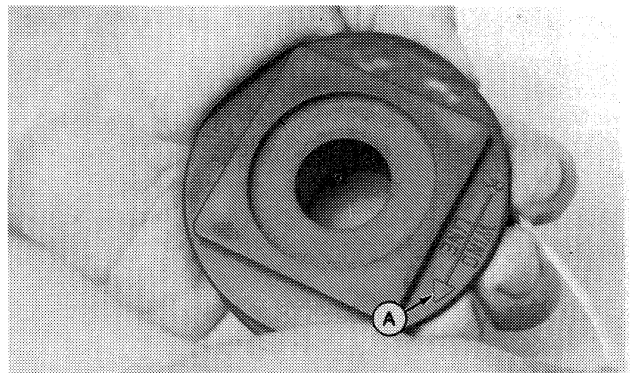
INSTALLING CUTTING LINE—50 HOURS

1. Remove spool and line. (See REPLACING SPOOL in this section.)
2. Insert new line (A) through hole (B) as shown.



088;TY1519 6 M23;;SEBR -O 010788

3. Hold line tight. Wind approximately 4.6 m (15 ft) of line on spool in direction of arrow (A) as shown. (Clockwise or in the "C" direction.)
4. Install spool. (See REPLACING SPOOL in this section.)

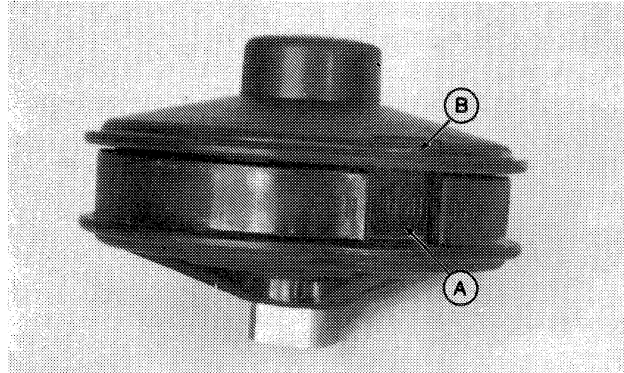


088;TY1519 7 M23;;SEBR -P 010788

REPLACING SPOOL

NOTE: You do not have to remove cutting head from trimmer to replace spool.

1. Hold drum firmly. Push button (A) and lift cover (B) from cutting head. Remove spool.

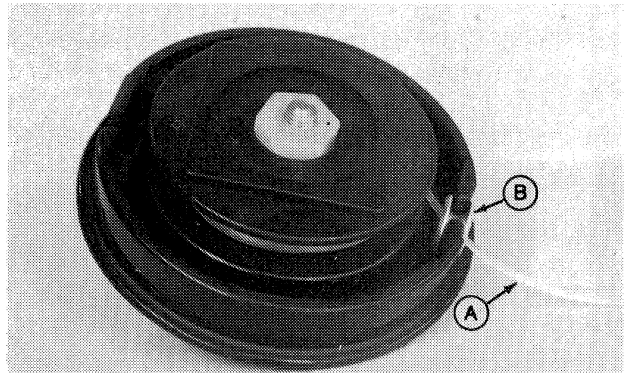


088;TY1519 8 M23;;SEBR -Q 010788

2. Feed line (A) through line guide (B).

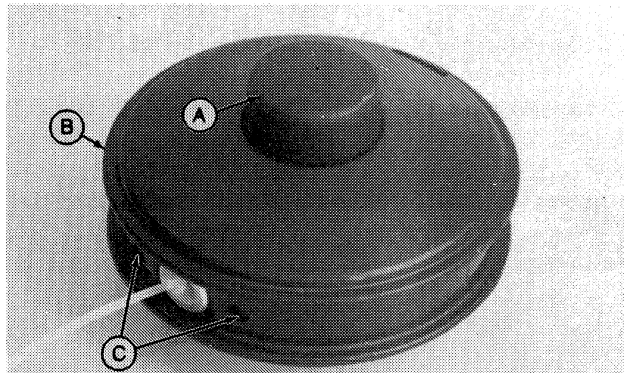
IMPORTANT: Keep spool line tight. Do not let it slip under the spool into the drum.

3. Install spool in drum with words "THIS SIDE UP" facing up.



088;TY1519 9 M23;;SEBR -R 180788

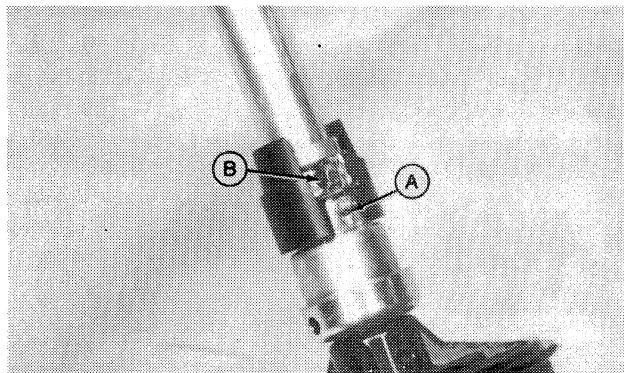
4. Install bump button (A) on top of spool.
5. Install cover (B) with tabs (C) in holes in side of drum.
6. Push opposite side until cover snaps into place.



088;TY1520 1 M23;;SEBR -S 010788

LUBRICATING DRIVE SHAFT—6 MONTHS

1. Remove screw (A) and screw and nut (B).
2. Remove cutter head and drive shaft.
3. Apply a thin film of John Deere Multi-Purpose Grease or equivalent to entire length of shaft.
4. Turn shaft 180° and install it in drive shaft housing.
5. Install and fasten head.



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Storage

STORING TRIMMER



CAUTION: Fuel is highly flammable. Do not smoke while you service fuel system. Wipe up spilled fuel immediately.

IMPORTANT: Use gasoline stabilizer: it helps prevent varnishing and plugging of carburetor jets. Either of these could cause engine to run lean, and result in piston seizure and engine failure.

1. Put John Deere Gasoline Storage Stabilizer or equivalent in fuel tank. Follow directions on can.
2. Drain fuel tank.
3. Run engine until it stops.
4. Clean the trimmer.
5. Tighten hardware. Make repairs, if necessary.
6. Lubricate where necessary.
7. Remove cutting head. Wrap cutting head in plastic.
8. Brush oil on metal parts to prevent rust.
9. Remove spark plug. Pour small amount clean engine oil into plug hole. Install plug loosely. Pull starter handle once. Then pull handle until you feel resistance and stop. Do not connect spark plug wire.
10. Store trimmer in a dry place, out of reach of children.
11. Do not store trimmer in an enclosure where fuel fumes may accumulate and reach an open flame or spark.

M23;;STBR -A 180788

REMOVING TRIMMER FROM STORAGE

1. Wipe oil off parts.
2. Check lubrication points.
3. Remove spark plug. Pull starter handle several times to remove oil from cylinder. Install spark plug. Connect wire to plug.
4. CHECK: Shield and covers must be in good condition, fastened in place.
5. Install cutting head.
6. Fill tank with fresh fuel/oil mixture.

M23;;STBR -B 010788

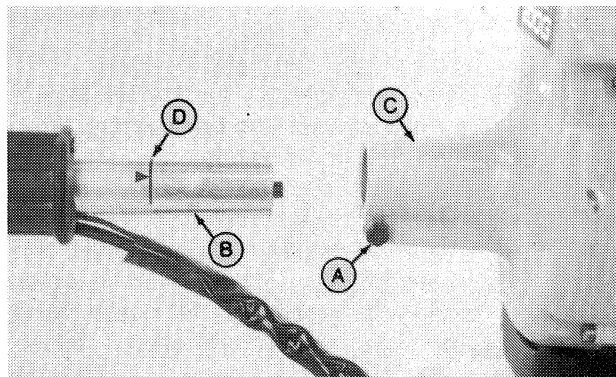
Assembly

INSTALL DRIVE SHAFT HOUSING

1. Loosen screw (A).
2. Insert drive shaft housing (B) into fan or clutch housing (C) to indicator line (D).
3. Put cutting head at desired angle and tighten screw (A).

A—Screw
B—Drive Shaft Housing

C—Clutch Housing
D—Indicator Line

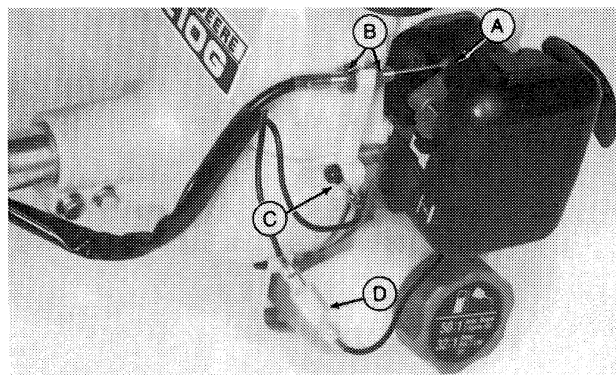


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ATTACH THROTTLE LINKAGE

1. Put throttle cable end into throttle lever (A).
2. Adjust nuts (B) to maintain slight tension on cable but still allow engine to idle.
3. Squeeze throttle trigger to be sure throttle is in full throttle position.
4. Tighten nuts.
5. Connect wire leads (C and D) on 210G only.

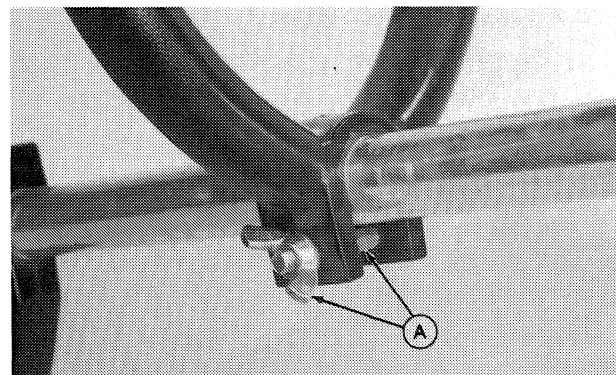
A—Throttle Lever
B—Nuts
C—Wire Lead
D—Wire Lead



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INSTALL LOOP HANDLE

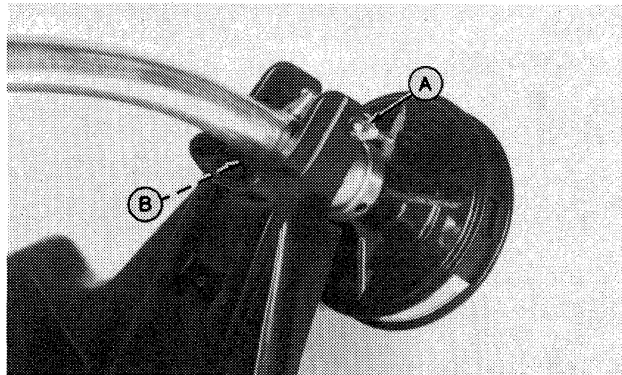
1. Remove wing nut (knob on 210G) and bolt (A) from handle.
2. Push handle over drive shaft housing. Put handle at desired position.
3. Fasten handle to drive shaft housing.



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INSTALL SHIELD

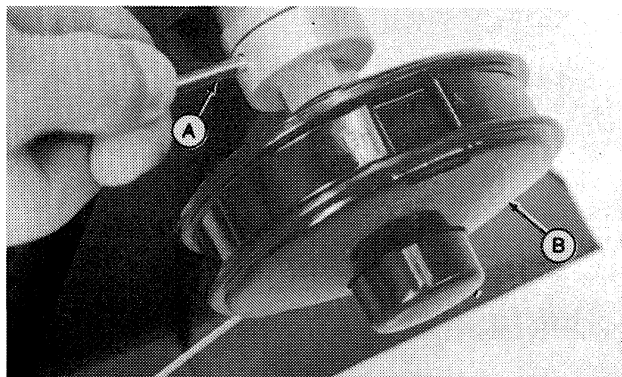
1. Remove wing nut and bolt (A) from shield.
2. Push shield over housing. Housing must fit into notch (B) on shield.
3. Fasten shield with bolt and wing nut.



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INSTALL CUTTING HEAD

1. Remove plastic cover from power shaft.
2. 110G: Put screw driver (A) in hole. 210G: Put special tool (A, included with trimmer) in hole.
3. Turn cutting head (B) clockwise (RH thread) onto power shaft until tight. Remove tool.



088;TY1520 5 M23;;ASBR -E 010788

Specifications

Engine	Air-cooled, two stroke, single-cylinder
Displacement	21.2 cc (1.29 cu in.)
Ignition	Flywheel magneto, capacitor discharge ignition type
Carburetor	Diaphragm type
Fuel Tank Capacity	0.4 L (0.85 pt)
Starter	Auto rewind
Spark Plug	Champion CJ-7Y (use resistor plug in Canada)
Gap	0.635 mm (0.025-in.)
Tighten	14—15N·m (125—135 lb-in.)
Clutch	Centrifugal type
Drive Shaft	High tensile steel
Drive Shaft Housing	Aluminum
Dimension	
Length	1400 mm (55.1 in.)
Height	360 mm (11.8 in.)
Width	330 mm (13 in.)
Weight	110G: 3.6 Kg (8 lb) 210G: 4 Kg (9 lb)
Cutting Swath	406 mm (16 in.)
Lubrication	Fuel/oil mix
Optional Equipment	Plastic tri-cut blade

(Specifications and design subject to change without notice.)

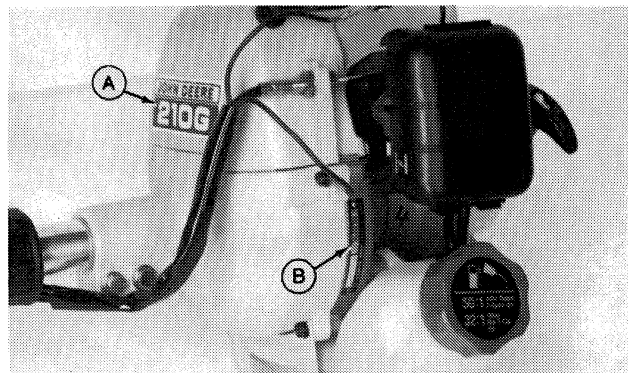
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RECORD MODEL AND IDENTIFICATION NUMBERS

Record model number (A) and identification number (B). Your dealer needs these numbers when you order parts.

Model Number _____

Identification Number _____



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ARE WE MEETING YOUR NEEDS?

This operator's manual was written by the Service Publications Department at John Deere Horicon Works.

In our effort to meet customer needs, we invite you to mail comments on this manual to address at right.

Call your dealer or sales branch if you have problems or need service. See map on inside back cover.



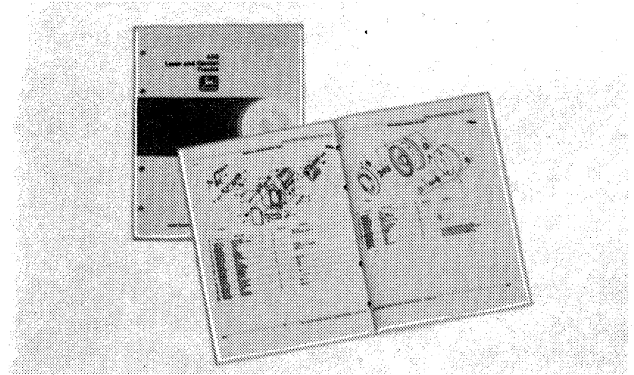
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ATTN: SERVICE PUBLICATIONS**

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John Deere Service Literature Available

PARTS CATALOG

The parts catalog lists service parts available for your machine with exploded view illustrations to help you identify the correct parts. It is also useful in assembling and disassembling.

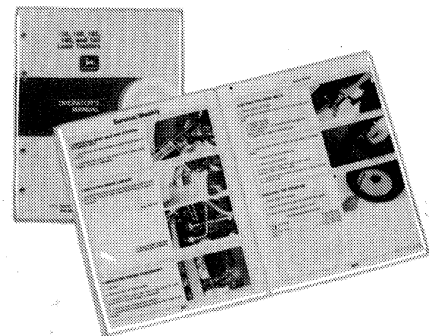


AB6;TS189 053;PARTS 271185

OPERATOR'S MANUAL

The operator's manual provides safety, operating, maintenance, and service information about John Deere machines.

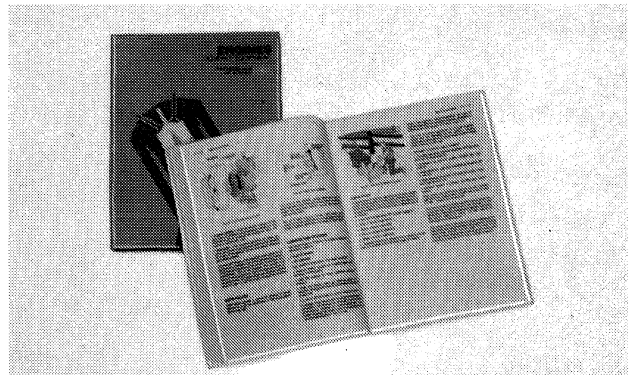
An extra copy of the operator's manual is important if the copy furnished with your machine is misplaced.



AB6;TS190 053;OM 271185

FUNDAMENTALS OF SERVICE MANUALS

These basic manuals cover most makes and types of machines. FOS manuals tell you how to *service* machines. Each manual starts with basic theory and is fully illustrated with colorful diagrams and photographs. Both the "whys" and "hows" of adjustments and repairs are covered in this reference library.



AB6;TS194 053;CPFOS 271185

John Deere Service Literature Available

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110G and 210G Trimmer/Edgers			x	=
Parts Catalog	PC-2218		x	=
Operator's Manual	OM-M79603		x	=
			x	=
			x	=
			x	=
			x	=
			x	=
			x	=
FOS Manual—Engines	FCP-80101B		x	=
FOS Manual—Electrical Systems	FCP-83101B		x	=
FOS Manual—Hydraulics	FCP-82101B		x	=
FOS Manual—Power Trains	FCP-81101B		x	=
Catalogs of Available Service Publications:				
Consumer Product Publications	CPC-1704			
Agricultural Product Publications	CPC-1703			
Industrial Product Publications	CPC-1852			

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Illinois State Residents add 6%
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Prices subject to change without notice.
SP-317 Jan-88



John Deere is at your service when you need it

John Deere takes pride in providing superior service. We'll be around when you need us. To help minimize downtime, we maintain a large and varied parts inventory. Precision tools and testing equipment enable our dealers to locate and correct troubles quickly. We hold regular training schools for dealer service

technicians so they know your equipment and how to maintain it. Our goal is to provide prompt, efficient service through competent dealers. To locate the dealer nearest you, contact the John Deere sales branch in the area in which you live. (See map below.)

Sales Branch

1. JOHN DEERE COMPANY
701 Georgeville Road
Columbus, OH 43228
614-275-1500

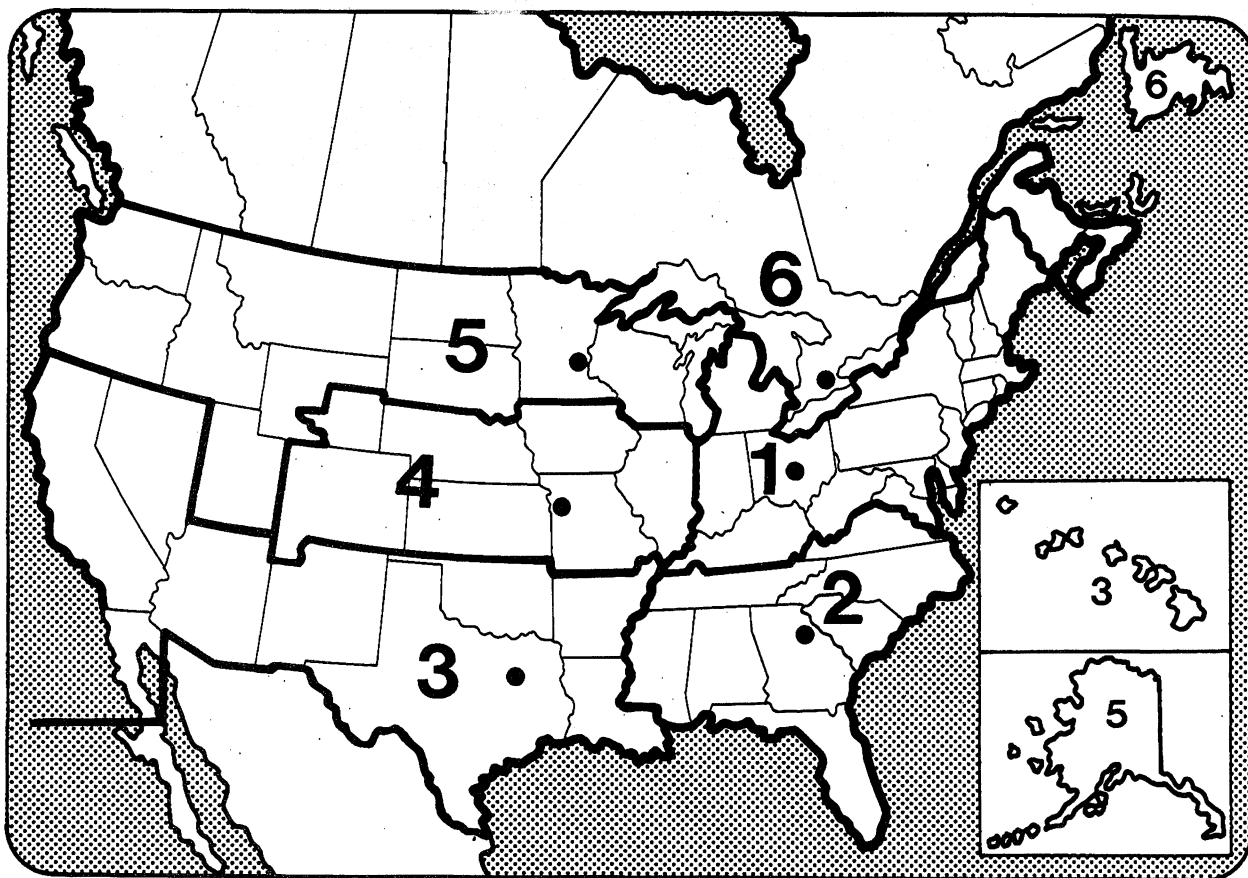
2. JOHN DEERE COMPANY
2001 Deere Dr.
Conyers, GA 30208
404-922-7040

3. JOHN DEERE COMPANY
10650 Hines Boulevard
Dallas, TX 75220-2635
214-352-1701

4. JOHN DEERE COMPANY
3210 East 85th Street
Southeast Station
Kansas City, MO 64132-2586
816-361-4000

5. JOHN DEERE COMPANY
2001 West 94th Street
Bloomington, MN 55431-2311
612-887-6200

6. JOHN DEERE COMPANY
South Service Road at Hunter
Grimsby, Ontario, Canada L3M 4H5
416-945-9281



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