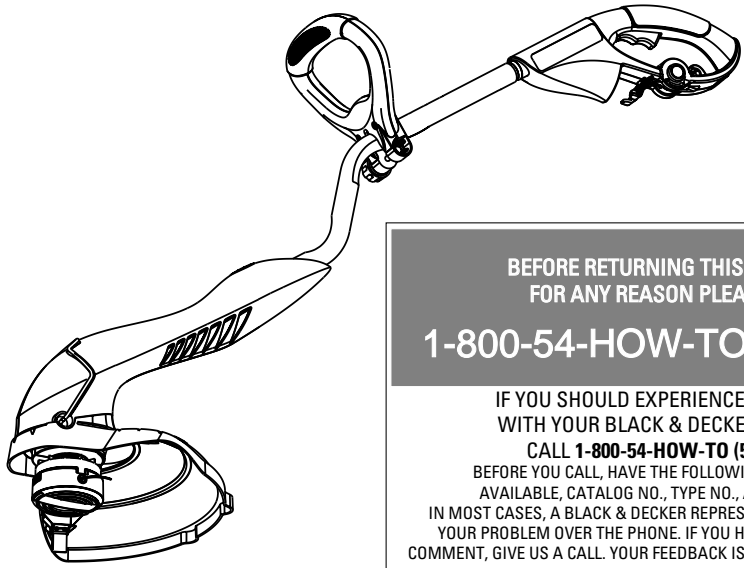


Date Code:

Catalog Number: GH600



BEFORE RETURNING THIS PRODUCT FOR ANY REASON PLEASE CALL

1-800-54-HOW-TO (544-6986)

IF YOU SHOULD EXPERIENCE A PROBLEM WITH YOUR BLACK & DECKER PRODUCT, CALL 1-800-54-HOW-TO (544-6986). BEFORE YOU CALL, HAVE THE FOLLOWING INFORMATION AVAILABLE, CATALOG NO., TYPE NO., AND DATE CODE. IN MOST CASES, A BLACK & DECKER REPRESENTATIVE CAN RESOLVE YOUR PROBLEM OVER THE PHONE. IF YOU HAVE A SUGGESTION OR COMMENT, GIVE US A CALL. YOUR FEEDBACK IS VITAL TO BLACK & DECKER.

### KEY INFORMATION YOU SHOULD KNOW:

- The guard must be installed before trimming or edging - if not, the motor will overheat.
- When replacing the line, use only .065" diameter ROUND line - otherwise the unit will not function properly.
- Do not bump the feed head against the ground - it will disrupt the feed mechanism.
- Angle tool slightly (5° to 10°) when trimming.
- Always use the cord retainer and the extension cord lock feature.

### SAVE THIS MANUAL FOR FUTURE REFERENCE.

Cat No. GH600

Form No. 244137-01 Rev. 2

(NOV. '03)

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### WARNING: IMPORTANT SAFETY WARNINGS AND INSTRUCTIONS

#### TO REDUCE RISK OF INJURY:

- Before any use, be sure everyone using this tool reads and understands all safety instructions and other information contained in this manual.
  - Save these instructions and review frequently prior to use and in instructing others.
  - **CAUTION:** Failure to comply with the recommendations outlined in the key information section will void warranty.
  - **WARNING:** When using electric gardening appliances, basic safety precautions should always be followed to reduce risk of fire, electric shock, and personal injury, including the following:
  - **WARNING:** Some dust created by this product contains chemicals known to the State of California to cause cancer, birth defects or other reproductive harm. Some examples of these chemicals are:
    - compounds in fertilizers
    - compounds in insecticides, herbicides and pesticides
    - arsenic and chromium from chemically treated lumber
- To reduce your exposure to these chemicals, wear approved safety equipment such as dust masks that are specially designed to filter out microscopic particles.
- **WARNING:** This product contains chemicals, including lead, known to the State of California to cause cancer, and birth defects or other reproductive harm. Wash hands after handling.
  - **CAUTION:** Wear appropriate personal hearing protection during use. Under some conditions and duration of use, noise from this product may contribute to hearing loss.

### READ AND UNDERSTAND ALL INSTRUCTIONS BEFORE USING.

### GENERAL SAFETY WARNINGS AND INSTRUCTIONS FOR ALL TOOLS

- **ALWAYS WEAR EYE PROTECTION** - Wear safety spectacles or goggles at all times when this tool is plugged in.
- **GUARD** - Do not use this tool without guard attached.
- **DRESS PROPERLY** - Do not wear loose clothing or jewelry. They can be caught in moving parts. Rubber gloves and substantial rubber soled footwear are recommended when working outdoors. Don't operate the tool when barefoot or wearing open sandals. Wear long pants to protect your legs. Wear protective hair covering to contain long hair.
- **NYLON LINE** - Keep face, hands and feet clear of rotating nylon line at all times.
- **THE ROTATING LINE PERFORMS A CUTTING FUNCTION** - Use care when trimming around screens and desirable plantings.
- **KEEP ALL BY-STANDERS AWAY** - at a safe distance from work area, especially children.
- **IMPORTANT WARNING** - When being used as an Edger, stones, pieces of metal and other objects can be thrown out at high speed by the line. The tool and guard are designed to reduce the danger. However, the following special precautions should be taken:
  - **MAKE SURE** that other persons and pets are at least 100 feet away.
  - **TO REDUCE THE RISK** of rebound (ricochet) injury, work going away from any nearby solid object such as wall, steps, large stone, tree, etc. Use great care when working close to solid objects and where necessary, do edging or trimming by hand.
- **AVOID ACCIDENTALLY STARTING** - Don't carry plugged-in tool with finger on trigger.
- **DO NOT FORCE THE TOOL** - at a rate faster than the rate at which it is able to cut effectively.
- **USE THE RIGHT TOOL** - Do not use this tool for any job except that for which it is intended.
- **DON'T OVERREACH** - Keep proper footing and balance at all times.
- **DON'T ABUSE CORD** - Don't yank cord from power supply. Keep cord from heat, oil, and sharp edges.
- **DAMAGE TO UNIT** - If you strike or become entangled with a foreign object, stop tool immediately, unplug, check for damage and have any damage repaired before further operation is attempted. Do not operate with a broken hub or spool.
- **DAMAGE TO CORD** - Keep power cord away from rotating line. If you damage the cord, unplug it from the power supply before moving the tool or examining the damage. A damaged cord must be replaced before further use.
- **DISCONNECT TOOL** - when not in use, when replacing line, or prior to cleaning.
- **AVOID DANGEROUS ENVIRONMENTAL CONDITIONS** - Do not use electric tools in damp or wet locations. Follow all instructions in this Instruction Manual for proper operation of your tool. Don't use the tool in the rain.
- **DO NOT OPERATE** portable electric tools in gaseous or explosive atmospheres. Motors in these tools normally spark, and the sparks might ignite fumes.
- **STORE IDLE TOOLS INDOORS** - When not in use, tools should be stored indoors in a dry, locked-up place out of reach of children.
- **GROUND FAULT CIRCUIT INTERRUPTER (GFCI)** protection should be provided on the circuits or outlets to be used for the gardening appliance. Receptacles are available having built in GFCI protection and may be used for this measure of protection.
- **SECURE EXTENSION CORD** using the cord retainer shown in Figure 4.

- **STAY ALERT** - Watch what you are doing. Use common sense. Do not operate tool when you are tired.
- **MAINTAIN APPLIANCES WITH CARE** - Follow instructions in maintenance section. Inspect extension cords periodically and replace if damaged. Keep handles dry, clean and free from oil and grease.
- **CHECK DAMAGED PARTS** - Before further use of the appliance, a guard or other part that is damaged should be carefully checked to determine that it will operate properly and perform its intended function. Check for alignment of moving parts, binding of moving parts, breakage of parts, mounting, and any other condition that may affect its operation. A guard or other part that is damaged should be properly repaired or replaced by an authorized service center unless otherwise indicated elsewhere in this manual.
- **WARNING:** When servicing double insulated tools, USE ONLY IDENTICAL REPLACEMENT PARTS. Replace or repair damaged cords.
- **WARNING:** To prevent electrical shock hazard, use only with an extension cord suitable for outdoor use. Always connect extension cords to a fused line or one protected by a circuit breaker.

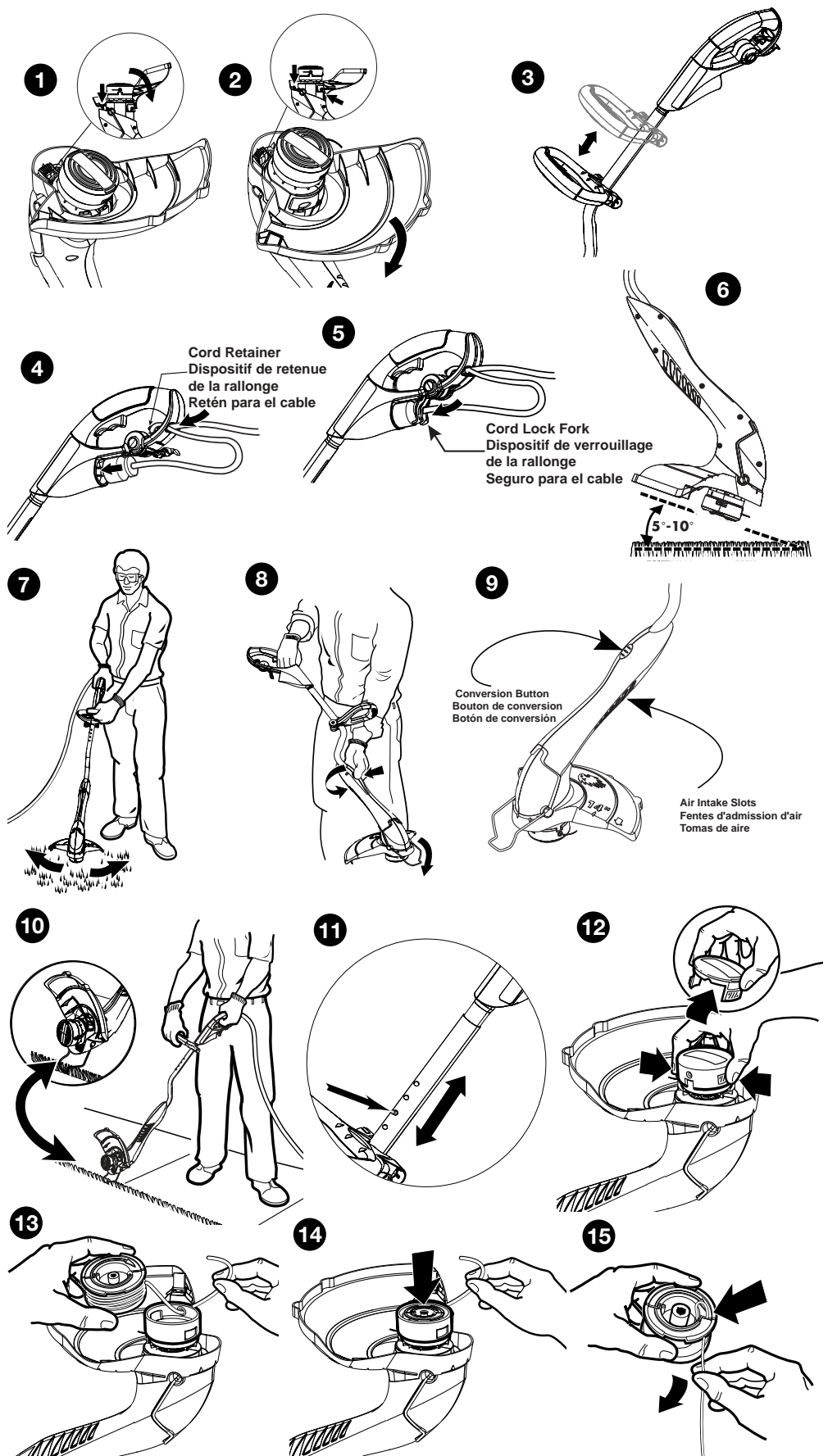
### SAFETY WARNINGS AND INSTRUCTIONS: POLARIZED PLUGS

To reduce the risk of electric shock, this equipment has a polarized plug (one blade is wider than the other) and will require the use of a polarized extension cord. The appliance plug will fit into a polarized extension cord only one way. If the plug does not fit fully into the extension cord, reverse the plug. If the plug still does not fit, obtain a correct polarized extension cord. A polarized extension cord will require the use of a polarized wall outlet. This plug will fit into the polarized wall outlet only one way. If the plug does not fit fully into the wall outlet, reverse the plug. If the plug still does not fit, contact a qualified electrician to install the proper wall outlet. Do not change the equipment plug, extension cord receptacle, or extension cord plug in any way.

### SAFETY WARNINGS AND INSTRUCTIONS: EXTENSION CORDS

Make sure your extension cord is in good condition. When using an extension cord, be sure to use one heavy enough to carry the current your product will draw. An undersized cord will cause a drop in line voltage resulting in loss of power and overheating. The table shows the correct size to use depending on cord length and nameplate ampere rating. If in doubt, use the next heavier gauge. The smaller the gauge number, the heavier the cord. If the extension will be used outside, the cord must be suitable for outdoor work. The letters "WA" on the cord jacket indicate that the cord is suitable for outdoor use.

Volts	Minimum Gauge for Cord Sets Total Length of Cord in Feet			
	0-25	26-50	51-100	101-150
120V	18	16	14	12
240V	18	16	14	12
	0-50	51-100	101-200	201-300
	18	16	14	12
	16	14	12	Not Recommended



### ASSEMBLY / ADJUSTMENT SET-UP

- **WARNING:** The guard must always be on the tool to protect the user.

#### NEVER OPERATE TOOL WITHOUT GUARD FIRMLY IN PLACE. UNPLUG THE TOOL BEFORE ATTEMPTING TO ATTACH THE GUARD.

1. Position the open center of the guard over the line feed head (Figure 1).
2. Hinge the guard on the hook located on the lower motor housing. Ensure the line is free, and not tucked under the guard. Once hooked, lightly pull on the back edge of the guard and push the guard down until the 3 latches snap into place on the motor housing. (Figure 2)

- The guard is not intended to be removed once installed.
- Once the guard is installed, remove the covering from the line cut-off blade, located on the edge of the guard.
- The auxiliary handle can be adjusted along the tube. Simply loosen the knob and position the handle as desired. Retighten knob to secure the auxiliary handle. (Figure 3)
- The GH600 allows you to adjust the length of the tube. Loosen the knob located on the auxiliary handle. Next, adjust the height of the main handle by pushing the button and moving the handle up or down as shown in figure 11. Finally, adjust the location of the auxiliary handle as required (figure 3), securing it in place by retightening the knob.
- Secure the extension cord with the cord retainer as shown in Figure 4.
- Plug the extension cord into the unit. Push the cord lock fork forward, until the plug on the extension cord is secured as shown in Figure 5. To disengage the cord lock fork, push the black button on the left side of the handle while pulling the fork backwards.

## OPERATING INSTRUCTIONS

- CAUTION:** ALWAYS WEAR EYE PROTECTION
- CAUTION:** Inspect area to be trimmed and remove any wire, cord, or string-like objects which could become entangled in the rotating line or spool. Be particularly careful to avoid any wire which might be bent outwardly into the path of the tool, such as barbs at the base of a chain link fence.
- With the unit on, slowly swing the trimmer side to side as shown in Figure 7.
- To convert for maintenance edging, unplug the unit from the power source. Gently pull the wire edge guide down into place as shown in Figure 8. Push the black "For Edging" button and rotate the lower motor housing 180°. The tool will lock in the edger position.
- To operate as a maintenance edger, position the trimmer above the surface as shown in Figure 10.
- Return to the trimming position by unplugging the unit from the power source, pushing the black "For Edging" button and rotating the lower motor housing back 180°. The tool will lock in the trimmer position. When using the tool put up the wire edge guide to the original position, out of the way.

## CUTTING LINE

### LINE FEEDING

Your trimmer uses .065" (1.65 mm) diameter, **ROUND** nylon line to cut grass and weeds quickly and easily. During use, the tip of the nylon line will become frayed and worn and the special self feeding line hub will automatically feed and trim a fresh length of line. Cutting line will wear faster and require more feeding if the cutting or edging is done along sidewalks or other abrasive surfaces or heavier weeds are being cut. The advanced automatic line feeding mechanism senses when more cutting line is needed and feeds and trims the correct length of line whenever its required. **DO NOT BUMP** unit on ground in attempt to feed line or for any other purposes.

### CLEARING JAMS AND TANGLED LINES

From time to time, especially when cutting thick or stalky weeds, the line feeding hub may become clogged with sap or other material and the line will become jammed as a result. To clear the jam, follow the steps listed below.

- Unplug the trimmer.
- Press the release tabs on the line hub cap, as shown in Figure 12 and remove the cap by pulling it straight off.
- Lift the spool of nylon line out of the hub and clear any broken line or cutting debris from the spool area. (If you plan to replace the spool or rewind it, this is the place to do so, otherwise, move on.)
- Unwrap about one foot (30 cm) of line to ensure that it's undamaged. If it is OK rewind it and insert the line end through the eyelet in the spool hub as shown in Figure 13. Pull 4" (10 cm) of the line through the hole and maintain tension while placing the spool down into the hub with the arrow up, as shown in Figure 14.
- Press the spool down **GENTLY** and rotate it until you feel it drop into place. (When in place, the spool will turn a few degrees left and right freely). Take care to keep the line from becoming trapped under the spool.
- Snap the hub cap and spring back on, and power the tool on. In a few seconds or less you'll hear the nylon line being cut automatically to the proper length.

### SPOOL OR LINE REPLACEMENT (Use .065" diameter ROUND line only)

- Perform steps 1 and 2 above.
- Remove the spool from the tool and remove and discard all line on the spool.
- Choose either **OPTION 1** or **OPTION 2** below for spool or line replacement.
- Insert one end of the bulk line into the hole in the spool hub, as shown in Figure 13. Pull the line through the hole to maintain tension while placing the spool down into the hub, as shown in Figure 14.
- Press the spool down **GENTLY** and rotate it until you feel it drop into place. (When in place, the spool will turn a few degrees left and right freely). Take care to keep the line from becoming trapped under the spool.
- Snap the hub cap and spring back on, and power the tool on. In a few seconds or less you'll hear the nylon line being cut automatically to the proper length.

### OPTION 1: ACCESSORY REPLACEMENT SPOOL

Use Black & Decker replacement spool Model No. AF-100.

### OPTION 2: REWINDING SPOOL USING BULK LINE

Bulk line for your trimmer/edger is available at extra cost from your local dealer or Black & Decker Service Center. To install bulk line, follow the steps below. (Use .065" diameter ROUND line only)

- Insert one end of the bulk line into the hole in the spool as shown in Figure 13 about 1/2" (12 mm).
- Hold the line in the hole and pull the rest of the line through the slot in the spool, shown in Figure 14.
- Snugly and evenly wind the bulk line onto the spool in the direction of the arrow on the spool until the line builds up to the notches in the spool rim. (Fig. 15) Do not overfill spool. The spool holds 30 feet (10 m) of line.

## MAINTENANCE

Be sure the tool is unplugged.

- Keep the air intake slots (Figure 9) clean to avoid overheating.
- Your trimmer line can dry out over time. To keep your line in top condition, store spare pre-wound spools or bulk line in a plastic, sealable bag with a tablespoon of water.
- Plastic parts may be cleaned by using a mild soap and a damp rag.
- DO NOT** immerse tool in water or squirt it with a hose. **DO NOT** allow any liquid to get inside it.
- Do not store the tool on or adjacent to fertilizers or chemicals.
- DO NOT** clean with a pressure washer.
- The line cutter on the edge of the guard can dull over time. It is recommended you periodically touch-up the sharpness of the blade with a file.

**IMPORTANT:** To assure product SAFETY and RELIABILITY, repairs, maintenance and adjustment should be performed by authorized service centers or other qualified service organizations, always using identical replacement parts.

### ACCESSORIES

Use Black & Decker replacement spool Model No. AF-100 and / or the cap and spring replacement Model No. RC100.

Reload nylon line (either bulk or prewound replacement spool) as shown in this manual.

- USE ONLY .065" (1.65 mm) DIAMETER NYLON MONOFILAMENT LINE.** Do not use serated or heavier gauge line, as they will overload the motor and cause overheating. The unit only functions properly with 0.065" diameter nylon monofilament line. This line is available at your local dealer or authorized service center.
- WARNING:** The use of any accessory not recommended by Black & Decker for use with this tool could be hazardous.

### SERVICE INFORMATION

Black & Decker offers a full network of company-owned and authorized service locations throughout North America. All Black & Decker Service Centers are staffed with trained personnel to provide customers with efficient and reliable power tool service.

Whether you need technical advice, repair, or genuine factory replacement parts, contact the Black & Decker location nearest you.

To find your local service location, refer to the yellow page directory under "Tools—Electric" or call: **1-800-54-HOW-TO.**

### FULL TWO-YEAR HOME USE WARRANTY

Black & Decker (U.S.) Inc. warrants this product for two years against any defects in material or workmanship. The defective product will be replaced or repaired at no charge in either of two ways: The first, which will result in exchanges only, is to return the product to the retailer from whom it was purchased (provided that the store is a participating retailer). Returns should be made within the time period of the retailer's policy for exchanges (usually 30 to 90 days after the sale). Proof of purchase may be required. Please check with the retailer for their specific return policy regarding returns that are beyond the time set for exchanges.

The second option is to take or send the product (prepaid) to a Black & Decker owned or authorized Service Center for repair or replacement at our option. Proof of purchase may be required. Black & Decker owned and authorized service centers are listed under "Tools-Electric" in the yellow pages of the phone directory. This warranty does not apply to accessories. This warranty gives you specific legal rights and you may have other rights which vary from state to state. Should you have any questions, contact the manager of your nearest Black & Decker Service Centre.

This product is not intended for commercial use.

Imported by  
Black & Decker (U.S.) Inc.,  
701 E. Joppa Rd.  
Towson, MD 21286 U.S.A.



See "Tools-Electric"  
- Yellow Pages -  
for Service & Sales



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# Coupe-bordure GH600

## GUIDE D'UTILISATION

### Modèle GH600

AVANT DE RETOURNER LE PRODUIT, PEU  
IMPORTE LA RAISON PRIÈRE DE COMPOSER

**1 800 544-6986**

### IMPORTANTES RENSEIGNEMENTS :

- Installer le dispositif de protection avant d'utiliser l'outil afin d'éviter de surchauffer le moteur.
- N'utiliser que du fil ROND de 1,65 mm (0,065 po) de diamètre. Sinon, l'outil ne fonctionnera pas correctement.
- Ne pas cogner la tête du mécanisme d'alimentation contre le sol afin de ne pas l'abîmer.
- Incliner légèrement l'outil (de 5 à 10 degrés) durant la coupe d'une bordure.
- Toujours utiliser le dispositif de retenue et le dispositif de verrouillage de la rallonge.

### CONSERVER LE PRÉSENT GUIDE À TITRE DE RÉFÉRENCE.

## AVERTISSEMENT : IMPORTANTES DIRECTIVES ET CONSIGNES DE SÉCURITÉ

### AFIN DE RÉDUIRE LES RISQUES DE BLESSURE :

- S'assurer d'avoir bien lu et compris toutes les directives et consignes de sécurité contenues dans le présent guide, y compris celles énumérées ci-dessous, avant d'utiliser l'outil.
- Conserver les présentes directives et les relire fréquemment, particulièrement avant d'utiliser l'outil ou d'en expliquer le fonctionnement à autrui.

- MISE EN GARDE :** le non-respect des recommandations énoncées aux présentes annulera la garantie du produit.

- AVERTISSEMENT :** lorsqu'on utilise des outils de jardinage électriques, on doit toujours suivre les consignes de sécurité élémentaires, y compris celles décrites ci-dessous, afin de réduire les risques d'incendie, de choc électrique et de blessure.

- AVERTISSEMENT :** le produit génère de la poussière qui peut renfermer des produits chimiques. Selon l'état de la Californie, ces produits chimiques peuvent causer le cancer ainsi que des malformations congénitales, et ils présentent d'autres dangers au système reproductif humain. Voici des exemples de tels produits chimiques :

- les composés d'engrais;
- les composés d'insecticides, d'herbicides et de pesticides;
- l'arsenic et le chrome provenant de bois traité.

Afin de minimiser les risques, porter de l'équipement de sécurité approuvé comme des masques antipoussières spécialement conçu pour filtrer les particules microscopiques.

- AVERTISSEMENT :** le produit renferme des produits chimiques, dont du plomb. Selon l'état de la Californie, ce produit chimique peut causer le cancer ainsi que des malformations congénitales, et il présente d'autres dangers au système reproductif humain. Se laver les mains après l'utilisation.

- MISE EN GARDE :** porter un dispositif de protection personnel anti-bruit approprié durant l'utilisation. Sous certaines conditions et pendant toute la durée de l'utilisation, le bruit émanant de ce produit pourrait contribuer à la perte d'audition.

### LIRE ET COMPRENDRE TOUTES LES DIRECTIVES AVANT L'UTILISATION.

## DIRECTIVES ET AVERTISSEMENTS GÉNÉRAUX CONCERNANT TOUS LES OUTILS

- TOUJOURS PORTER UN DISPOSITIF DE PROTECTION OCULAIRE,** tel que des lunettes de sécurité, lorsque l'outil est branché.
- DISPOSITIF DE PROTECTION :** toujours installer le dispositif de protection avant d'utiliser l'outil.
- TOUJOURS PORTER DES VÊTEMENTS APPROPRIÉS;** ne pas porter de vêtements amples ni de bijoux, car ceux-ci peuvent rester coincés dans les pièces mobiles. On recommande le port de gants en caoutchouc et de chaussures robustes à semelles de caoutchouc lorsqu'on effectue des travaux à l'extérieur. Ne pas utiliser l'outil pieds nus ou lorsqu'on porte des sandales ouvertes. Porter des pantalons pour protéger les jambes, et couvrir ou attacher les cheveux longs.
- FIL DE NYLON :** toujours garder le visage, les mains et les pieds éloignés du fil en mouvement.
- LE FIL ROTATIF SERT À COUPER.** Il faut donc le manipuler avec soin lorsqu'on coupe autour des moustiquaires ou des plantes à conserver.
- SE TENIR ÉLOIGNÉ D'AUTRES PERSONNES;** s'assurer de garder une distance sûre entre la zone de coupe et toute personne présente, surtout les enfants.
- AVERTISSEMENT IMPORTANT :** lorsqu'on utilise l'outil pour tailler une bordure, le fil risque de projeter des pierres, des morceaux de métaux ou tout autre objet à haute vitesse. Bien que l'outil et le dispositif de protection soient conçus de manière à réduire ce risque, on doit prendre les précautions suivantes :
  - S'ASSURER** que les gens présents et les animaux domestiques demeurent à plus de 30,5 m (100 pieds) de la zone de coupe.
  - AFIN DE RÉDUIRE LES RISQUES** de blessure causés par les rebonds ou les ricochets, on doit couper en s'éloignant de tout objet comme un mur, des marches, une grosse roche ou un arbre. Il faut faire preuve d'une grande prudence lorsqu'on coupe près d'un tel objet. Le cas échéant, couper la bordure à la main.
- ÉVITER LES DÉMARRAGES ACCIDENTELS;** ne pas transporter l'outil lorsque ce dernier est branché en laissant le doigt sur l'interrupteur.
- NE PAS FORCER L'OUTIL;** afin d'assurer un rendement efficace, utiliser l'outil à la vitesse appropriée.
- UTILISER L'OUTIL APPROPRIÉ;** n'utiliser cet outil que pour des travaux pour lesquels il a été conçu.
- NE PAS TROP ÉTENDRE LES BRAS;** les pieds doivent rester ancrés fermement au sol afin de maintenir son équilibre en tout temps.
- NE PAS UTILISER LE CORDON DE MANIÈRE ABUSIVE;** on ne doit pas tirer sur ce dernier pour débrancher l'outil. On doit tenir le cordon à l'écart des sources de chaleur, de l'huile et des bords tranchants.
- OUTIL ENDOMMAGÉ :** lorsque l'outil frappe un corps étranger ou qu'il se coince, on doit immédiatement l'arrêter et le débrancher, en vérifier l'état et le faire réparer, le cas échéant, avant de l'utiliser à nouveau. Ne pas utiliser l'outil lorsque le moyeu ou la bobine sont endommagés.
- CORDON ENDOMMAGÉ :** éloigner le cordon du fil en mouvement. En cas de dommage, débrancher le cordon de la source d'alimentation électrique avant de déplacer l'outil et de vérifier les dommages. Remplacer le cordon endommagé avant de poursuivre les travaux.
- DÉBRANCHER L'OUTIL** avant de le nettoyer ou de remplacer le fil et après chaque utilisation.
- NE PAS UTILISER L'OUTIL DANS DES CONDITIONS AMBIANTES DANGEREUSES;** ne pas utiliser un outil électrique dans un endroit humide ou mouillé, ni l'exposer à la pluie. Suivre toutes les directives du présent guide concernant le bon fonctionnement de l'outil.
- NE PAS UTILISER UN OUTIL ÉLECTRIQUE PORTATIF** dans une atmosphère gazeuse ou explosive; le moteur crée normalement des étincelles susceptibles d'enflammer les vapeurs environnantes.
- RANGER L'OUTIL À L'INTÉRIEUR** après chaque utilisation, dans un endroit sec, sous clé, hors de la portée des enfants.
- DISJONCTEUR DE FUITE À LA TERRE :** tout circuit ou toute prise de courant utilisés pour alimenter un outil de jardinage doivent être protégés au moyen d'un disjoncteur de fuite à la terre (GFCI). Des prises à GFCI intégré sont vendues en magasin à cet effet.
- FIXER LA RALLONGE** au moyen du dispositif fourni (figure 4).
- RESTER VIGILANT** en tout temps et faire preuve de jugement lorsqu'on utilise un outil électrique; ne pas utiliser l'outil lorsqu'on est fatigué.
- BIEN ENTREtenir L'OUTIL;** suivre les directives dans la section « Entretien » du présent guide. Inspecter périodiquement le cordon et le remplacer, le cas échéant. S'assurer que les poignées sont toujours sèches et propres et qu'elles sont exemptes de toute trace d'huile ou de graisse.
- VÉRIFIER LES PIÈCES ENDOMMAGÉES;** avant de poursuivre les travaux, on doit examiner attentivement les dispositifs de protection ou toute autre pièce endommagée, afin de s'assurer que l'outil fonctionne toujours adéquatement et qu'il est en mesure d'effectuer les travaux pour lesquels il a été conçu. Vérifier les pièces mobiles afin de s'assurer qu'elles sont bien alignées et qu'elles ne restent pas coincées; vérifier également les pièces et les assemblages afin de s'assurer qu'il n'y a aucun bris ni aucune autre condition susceptible de nuire au bon fonctionnement de l'outil. On doit faire réparer ou remplacer toute pièce défectueuse, y compris le dispositif de protection, dans un centre de service autorisé, sauf indication contraire dans le présent guide.





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