



Corded Pole Saw

Safety & Operating Instructions



NEUTON Power Equipment

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! WARNING!

Read and understand this manual and all instructions before operating this Pole Saw.

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Conventions used in this Manual

⚠ DANGER!

This indicates a hazardous situation, which, if not followed, *will result in death or serious injury.*

⚠ WARNING!

This indicates a hazardous situation, which, if not avoided, *could result in death or serious injury.*

⚠ CAUTION!

This indicates a hazardous situation, which, if not avoided, *could result in minor or moderate injury.*

NOTICE

This information is important in the proper use of your tool. Failure to follow this instruction could result in damage to your tool or property.

TIP: This is a helpful hint to guide you in getting the most out of your NEUTON Corded Pole Saw.

NOTE: This information may be helpful to you in using your Pole Saw.

Neuton Power Equipment reserves the right to discontinue, change, and improve its products at any time without notice or obligation to the purchaser. The descriptions and specifications contained in this manual were in effect at printing. Equipment described within this manual may be optional. Some illustrations may not be applicable to your equipment.

NEUTON Corded Pole Saw Product Specifications

Motor	
Input	120V AC
Controls	
ON/OFF	Single Trigger Switch w/Lock-Off Button
Handles	Soft Grip Rubber over Molded Handles
Pole Saw Housing	
Material	Injected Polypropylene
Bar Length	8 inches –Oregon Bar w/Safety Tip Blade & Protective Cover
Weight	8.2 lbs.
Bar, Chain & Motor Oiling	Automatic Pump System w/Oil Level Window

Chapter 1: Important Safety Considerations

We want you to enjoy years of safe and productive use from your NEUTON Corded Pole Saw. We do not want you injured, so please take a few moments to read the following instructions for safely operating your new Tool.

Take a moment to study the following labels and make a note of their location *before* you operate the Saw. Replace damaged or missing safety and information labels immediately.



WARNING Label on Saw Pole near Handle -286621



CAUTION Label on Oil Fill - 286601

Protecting Yourself and Those around You

WARNING!

This is a Corded tool, with rotating Cutting Teeth operating with high energy. You must operate the tool safely. Unsafe operation can create a number of hazards for you, as well as anyone else in the nearby area. Always take the following precautions when using this tool:

- Keep in mind that the operator or user is responsible for accidents or hazards occurring to other people, their property, and themselves.
 - Tragic accidents can occur if the operator is not alert to the presence of children. Children are often attracted to the Saw and the activity of cutting. Never assume that children will remain where you last saw them.
 - When cutting a tree limb, keep everyone a safe distance from the cutting area. The safe distance should be at least twice the length of the limb that you are cutting. Stop the Saw when another person or pet approaches. If the tree limb makes contact with any utility line, notify the utility company immediately.
 - Only allow responsible individuals who have a thorough understanding of these instructions to operate the Saw. Never allow children to operate the tool.
 - If you are ever unsure about an action you are about to take, please do not do it.
-

Dressing Appropriately

WARNING!

- Always wear protective goggles or safety glasses with side shields that are marked to comply with ANSI Z87.1 standard when using your NEUTON Corded Pole Saw to protect against thrown chips.
 - We recommend the use of ear protectors or earplugs rated for at least 20 DBA to protect your hearing.
 - Wear shoes with non-slip treads when using the Saw. If you have safety shoes, wear them. Do not use the Saw while barefoot or wearing sandals with exposed toes or heels.
 - Wear a safety hard hat with a full-face shield that meets the ANSI Standards ANSI Z89.1 or CE Standards while operating the pole saw.
 - We recommend wearing long pants and non-slip rubber gloves while using this Saw. Be sure the gloves fit properly and do not have loose cuffs or drawstrings.
-

Preparing to Use Your Pole Saw

WARNING!

Read, understand, and follow all instructions on the Saw and in the manual. Be thoroughly familiar with the control and the proper use of the Saw before starting.

Operating Your Pole Saw Safely

DANGER!

- If the Saw jams on any electrical cord or line, **DO NOT TOUCH THE BAR OR CHAIN, THEY CAN BECOME ELECTRICALLY LIVE AND VERY DANGEROUS.** Safely disconnect the damaged electrical cord or line from its power source. If possible, do so safely. If in doubt, call an electrician or an electrical contractor for assistance. Failure to heed this DANGER will result in death or serious personal injury.
 - This Saw can sever body parts! Keep hands and feet away from the Chain and always keep both hands on the Pole when using the Saw.
-

WARNING!

- Do not use your NEUTON Corded Pole Saw for any job other than the intended use.
 - Avoid unintentional starting - never carry the NEUTON Corded Pole Saw with your finger on the ON/OFF Trigger.
 - Protect yourself from electrocution; maintain a minimum of 50ft (15m) from overhead electrical lines.
 - Remove the power cord from the Saw and wear gloves to protect your hands from the Chain teeth when inspecting or cleaning material from the Saw.
 - Never pick up or hold the Saw by the cutting Chain.
 - Keep both hands securely on pole and handle when carrying or operating the Saw.
 - Be aware that the cutting Chain coasts to a stop after releasing the ON/OFF Trigger; it does not stop immediately.
 - Do not operate the Saw in gaseous or explosive atmospheres. Motors in these tools normally spark, and the sparks might ignite fumes.
 - Do not operate the Saw while in a tree, on a ladder or on a scaffold.
 - Never stand under the limb that you are trimming. Position yourself out of the way of falling debris.
 - When not in use, the Pole Saw should be stored indoors in a dry and high or locked-up place, out of the reach of children.
-



CAUTION!

- Do not force the Pole Saw - it will do the job better and with less likelihood of a risk of injury when cutting at its own rate.
- Never over reach the work when using the Saw. Always keep proper footing and balance at all times.
- Use extreme caution when cutting small size brush, saplings or limbs under tension, because slender and tense material may catch the Saw and be whipped toward you, or spring back, pulling you off balance. Do not cut small vines and/or small underbrush.
- If the Saw vibrates abnormally, stop the motor, remove the power cord, and inspect the tool for any damage. Check for alignment of moving parts, binding of moving parts, breakage of parts, mounting and any other condition that may affect its operation. Repair the damage before restarting and operating the Saw. **NOTE:** *Excessive vibration is generally a sign of trouble.*
- Do not operate the Saw if it does not start normally or stop normally with the ON/OFF Trigger Switch.
- Stay alert and watch what you are doing. Do not operate the Saw when you are tired or under the influence of medication, drugs, or alcohol.
- Never operate the Saw in the rain.
- Never operate your unit on a slippery, wet, muddy, or icy surface. Exercise caution to avoid slipping or falling.
- Operate only in daylight or in an area well lit by artificial light.

No list of Warnings and Cautions can be all-inclusive. If situations occur not covered by this manual, the operator must apply common sense and operate the NEUTON Corded Pole Saw in a safe manner. Visit our website at www.neutonpower.com or call Toll Free: **1-866-NEUTON1 (638-8661)** for assistance.

Chapter 2: Unpacking and Assembling the NEUTON Corded Pole Saw

Carton Contents:

- NEUTON Corded Pole Saw body
- Bar & Chain
- 7/32" Hex Key Wrench/ Blade Screwdriver
- Bar Cover
- *Safety and Operating Instructions*

Unpacking:

1. Carefully remove the contents from the Shipping Carton. Make sure that all items listed in the Carton Contents are included.
2. Inspect the product carefully to make sure no breakage or damage occurred during shipping. If you find damaged or missing parts, call Toll Free: **1-866-NEUTON1 (638-8661)** for assistance.

NOTE: *Do not discard the Shipping Carton and packaging material until you are fully satisfied with your new NEUTON Corded Pole Saw.*

Assembling the NEUTON Corded Pole Saw

Tools and Supplies Required:

- 7/32" Hex Key Wrench/ Blade Screwdriver (supplied)
- Gloves

1. Using a 7/32" Hex Key Wrench, unscrew the Sprocket Cover Bolt and remove the Cover (**Figure 1**).
2. Lay out the Saw Chain in a loop and straighten any kinks. The sharp side of the Teeth should face in the direction of the Chain rotation (**Figure 1**). If they face backwards, turn the loop over.
3. Place the Chain Drive Links into the Bar groove (**Figure 1**).

NOTE: Make certain of the direction of the Chain.

4. Position the Chain so there is a loop at the back of the Bar (**Figure 1**). Hold the Chain in position on the Bar and place the loop around the Sprocket (**Figure 2**).
5. Fit the Bar flush against the mounting surface so that the Bar Slot mounts onto the Slot Flange in the Head and hold firmly in place.

NOTE: When placing the Bar on the Flange, ensure that the Tensioner Pin is in the Chain Tensioner Pin Hole in the Bar (**Figure 2**). Adjust the Chain Tensioner Pin as needed by adjusting the Chain Tensioner with a Flat Tip Screwdriver (**Figure 3**).

6. Tighten the Chain Tensioner Screw only enough to hold the Bar and Chain in place (**Figure 3**) ensuring the Chain is still in place over the Sprocket (**Figure 2**).
7. Install the Sprocket Cover by inserting the rear tab (**Figure 1**) first into the Rear Tab Slot (**Figure 2**) and position the Cover onto the Saw Head.
8. Install the Sprocket Cover Bolt by hand and leave the Bar free to move for tension adjustment (**Figure 4**).
9. Remove all slack from the Chain by turning the Chain Tensioner Screw (**Figure 3**) clockwise until the Chain seats snugly against the Bar with the Drive Links in the Bar groove. For more information on Chain tensioning, see Chapter 4 "Maintaining Your NEUTON Corded Pole Saw".

NOTE: A cold Chain is correctly tensioned when there is no slack on the underside of the Guide Bar, the Chain is snug, but you can turn it by hand without binding.

10. Tighten the Sprocket Cover Bolt using the 7/32" Hex Key Wrench (**Figure 4**).

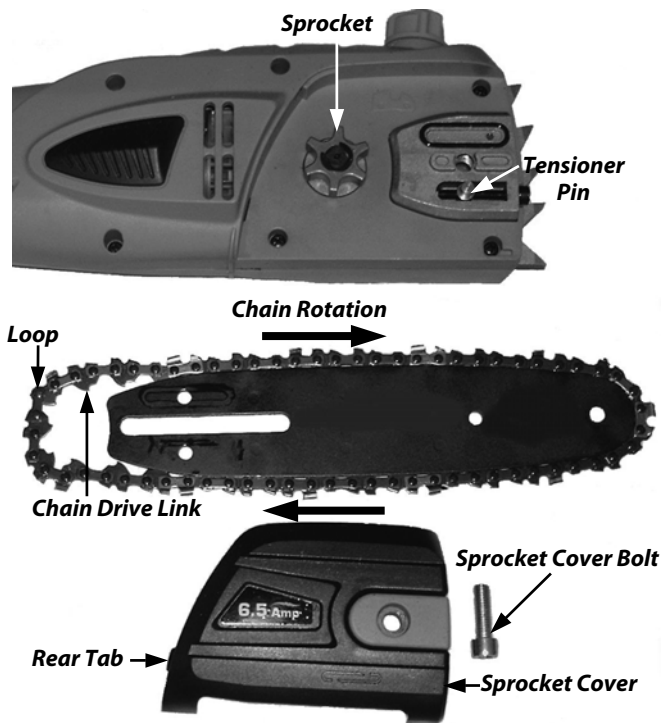


Figure 1

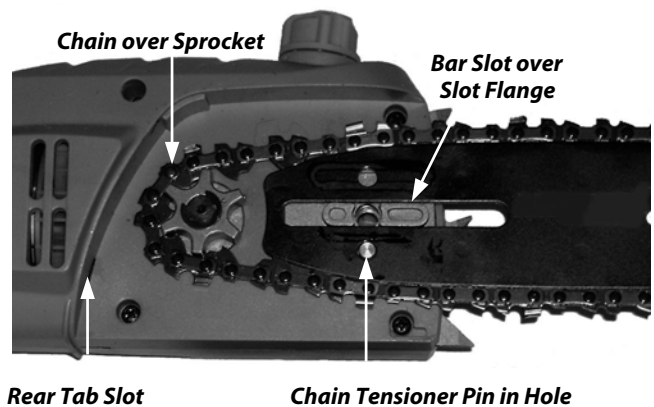


Figure 2

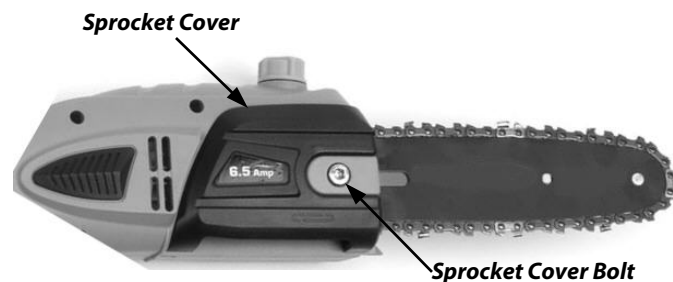


Figure 4

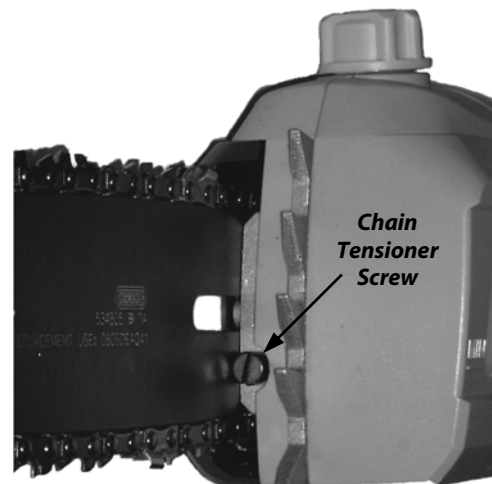


Figure 3

Chapter 3: Operating Your NEUTON Corded Pole Saw

Starting and Stopping the Saw

NOTICE

- Before starting the Saw, remove the Oil Tank Cap (**Figure 5**) and add #32 Bar & Chain Oil to the top of the Oil Level Window (**Figure 5**). One (1) minute of use will consume approximately 0.15 fl. oz. (5ml) of oil. Refill when the oil level drops to 1/4 of a tank.

NOTE: Your NEUTON Corded Pole Saw is equipped with an Automatic Oil Pump for Bar and Chain oiling.

- Starting, stopping, and restarting an electric Motor repeatedly within a few seconds can generate a great deal of heat and damage the Motor. To protect the life of your NEUTON Corded Pole Saw, always wait at least five (5) seconds after stopping before restarting the Saw.

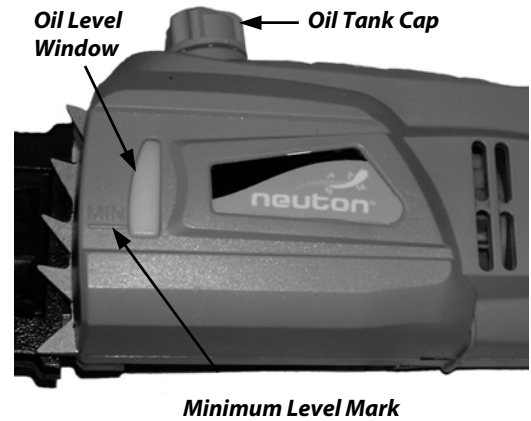


Figure 5

! WARNING!

Be certain that the Chain is not in contact with any object when you start the Motor.

1. Perform the Daily Checks listed on the back cover of this manual.
2. Connect the Pole Saw to a working 120V outlet using a heavy-duty outdoor extension power cord. Make a loop in the power cord and push it up through the hole in the Handle and around the Cord Relief Hook (**Figure 6**) then plug it into the Power Receptacle.
3. Firmly grip the Rear Handle with your right hand and the Pole with your left hand (whether or not you are right handed or left handed).
4. Push the Lock-Off Button IN (**Figure 6**) with your right thumb and squeeze the Trigger ON/OFF Switch with your fingers. Once the Motor starts you can remove your thumb from the Lock-Off Button. If the Saw does not start, make sure you plugged the power cord into a live 120V outlet (simply use a lamp to check the power outlet) and firmly plugged the power cord into the Saw power receptacle.
5. To stop the Saw, simply release the Trigger ON/OFF Switch.

Using the Saw

Adjusting Telescoping Pole (**Figure 7**)

1. Rotate the Collar counterclockwise to loosen (**Figure 7**).
2. Push Poles towards each other to shorten the Pole or pull away from each other to lengthen the Pole.
3. When you achieved the desired length, rotate the Collar clockwise to secure.
4. Be certain you fully tighten the Collars before operating the Saw. Check them periodically for tightness during use to avoid serious injury.

Adjusting the Angle of the Pole Saw Head (**Figure 8**)

1. Turn the Knob on the Rotating Head counterclockwise to loosen the Power Head (**Figure 8**).
2. Adjust to desired position.
3. Turn the Knob clockwise to tighten. Failure to secure the Head properly may result in personal injury and or property damage.

Proper Cutting Stance (**Figure 9**)

- Balance your weight with both feet on solid ground.
- Your body should always be to the left of the Chain Line.
- The most typical cutting application is to position the unit at an angle of 60° or less depending on the specific situation (**Figure 9**). As the angle of the pole saw shaft to ground increases, the difficulty of making the first cut (from the underside of limb) increases.

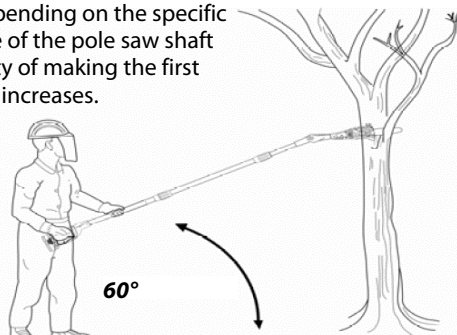


Figure 9



Figure 6

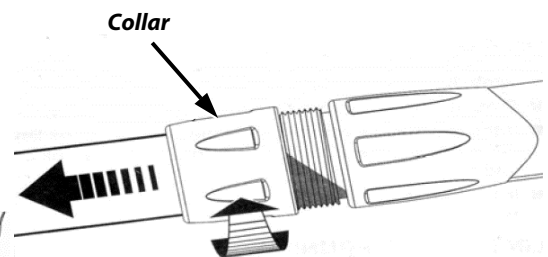


Figure 7

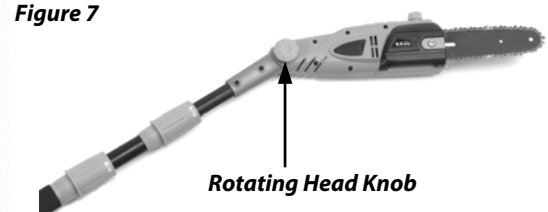


Figure 8

Basic Cutting Procedure

This unit is designed for trimming small branches and limbs up to 6 in. in diameter. Practice cutting a few small limbs using the following technique to get the "feel" of using the Saw before you begin a major sawing operation.

- Take the proper stance in front of the tree with the Saw OFF (**Figure 9** on page 6).
- Squeeze the Trigger and let the Chain accelerate to full speed before entering the cut.
- Keep the Saw running the entire time you are cutting, maintain a steady speed.
- Allow the Chain to cut for you; exert only light downward pressure. If you force the cut, damage to the Bar, Chain, or unit can result.
- Push and Pull – This reaction force is always opposite to the direction the Chain is moving when it is in contact with the wood. Thus, the operator must be ready to control the PULL when cutting on the bottom edge of the Bar, and PUSH when cutting along the top edge.
- Do not put pressure on the Saw at the end of the cut.

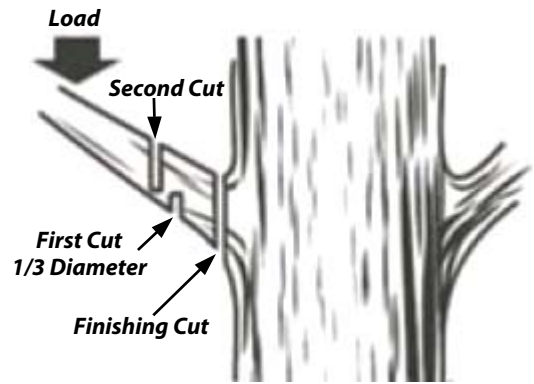


Figure 10

Pruning

Pruning is trimming limbs from a live tree.

- Remove long branches in several stages.
- Cut lower branches first to allow the top branches more room to fall.
- When pruning trees it is important not to make the finishing cut next to the main limb or trunk until you have cut off the limb further out to reduce the weight. This prevents stripping the bark from the main member.
- Under cut the branch 1/3 through for your first cut. Your second cut should over cut to drop the branch off (**Figure 10**). Be prepared to balance the weight of the Pole Saw tool when the limb falls.

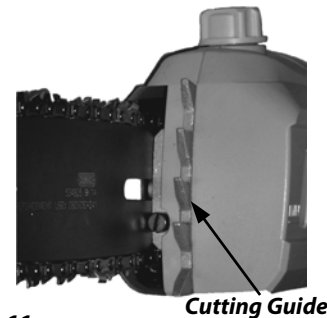


Figure 11

NOTE: For the second and final cuts (from top of limb or branch), hold front Cutting Guide against the limb you are cutting (**Figure 11**). This will help steady the limb and make it easier to cut. Allow the Chain to cut for you; exert only light downward pressure. If you force the cut, damage to the Bar, Chain, or Motor can result.

- Now make your finishing cut from the topside of the branch smoothly and neatly against the main member so the bark will grow back to seal the wound.
- Release the Trigger ON/OFF Switch as soon as the cut is completed. Failure to follow proper cutting procedures will result in the Bar and Chain binding and becoming pinched or trapped in the limb.

Limbing

Limbing is removing branches from a fallen tree.

- You should cut limbs one at a time. Remove the cut limbs from the work area often to help keep the work area clean and safe.
- Cut branches under tension from the bottom up to avoid binding the Pole Saw.
- Keep the tree between you and the Pole Saw while limbing. Cut from the side of the tree opposite the branch you are cutting.

If the Saw Becomes Pinched or Trapped

1. Wait for the Blade to stop, wait five (5) minutes for the Saw to cool, unplug the power cord and wear gloves to protect your hands from the Chain teeth.
2. If you can reach the limb from the ground, lift the limb while holding the Saw. This should release the "PINCH" and free the Saw.
3. If the Saw is still trapped, call a professional for assistance.

Minimize Kickback

Kickback may occur when the moving Chain contacts an object at the upper portion of the tip of the Guide Bar or when the wood closes in and pinches the Pole Saw in the cut. Contact at the upper portion of the tip of the Guide Bar can cause the Chain to dig into the object and stop the Chain for an instant. The result is a lightning fast, reverse reaction, which kicks the Guide Bar up and back toward the operator. If the Pole Saw is pinched along the top of the Guide Bar, the Guide Bar can be driven rapidly back toward the operator. Either of these reactions can cause loss of Saw control, which can result in serious injury. Do not rely exclusively upon the safety devices built into the Saw. As a Pole Saw user, you should take several steps to keep your cutting jobs free from accident or injury.

You should follow the following precautions to minimize kickback:

- Before you start the unit, make sure the Pole Saw is not contacting any object.
- Always grip the Pole and Handle firmly with both hands when unit is running. Place one hand on the Pole and your other hand on the Molded Handle with your thumbs and fingers encircling the Pole and Handle. A firm grip together with positioning the Handle against your body will help you maintain control of the Saw if kickback occurs.
- Make sure that the area in which you are cutting is free from obstructions.

- Do not let the Kickback Danger Zone area of the Guide Bar contact a log, branch, fence or any other obstruction that could be hit while you are operating the Saw (**Figure 12**).
- Always cut with the unit running at full speed. Fully squeeze the ON/OFF Trigger and maintain a steady cutting speed.
- Wear non-slip gloves for maximum grip and protection.
- Extend the Pole only to the length required to reach the limb cut. Do not extend the Handle above waist height.



Figure 12

Chapter 4: Maintaining Your NEUTON Corded Pole Saw

This chapter explains how to adjust the Chain Tension, sharpen the Chain and Guide Bar Maintenance.

! WARNING!

Always remove the Battery Pack before performing any adjustments, maintenance, or repairs to your Pole Saw.

Chain Tension

Check the Chain Tension before using the Saw when the Chain is cold. The correct tension of a cold Chain is when there is no slack on the underside of the Guide Bar, the Chain is snug, but you can turn it by hand without binding.

During normal Saw operation, the temperature of the Chain will increase. The Drive Links of a correctly tensioned warm Chain will hang approximately .050 in. (1.25mm) out of the Bar Groove (**Figure 13**). Be aware that a Chain tensioned while warm, may be too tight upon cooling. Check the "cold tension" before next use.

The Chain must be re-tensioned whenever the Flats on the Drive Links hang out of the Bar groove (**Figure 13**).

NOTE: A new Chain tends to stretch so check the Chain tension frequently and re-tension as required.

Chain Sharpening

For smooth and fast cutting, you need to maintain the Chain properly. The Chain requires sharpening when the wood chips are small and powdery, if you must force the Chain through the wood during cutting, or the Chain cuts to one side.

Guide Bar Maintenance

When the Guide Bar shows signs of wear, turn it over on the Saw to distribute the wear for maximum Bar life. Feathering or burring of the Bar Rails is a normal process of Bar wear. You should smooth such faults with a file as soon as they occur.

Replace a Bar with any of the following faults:

- Wear inside the Bar Rails permitting the Chain to layover sideways.
- Bent Guide Bar
- Cracked or broken Rails
- Spread Rails

Turn the Saw over, check the underside of the Guide Bar, and make sure that the lubrication holes and Chain Groove are free from impurities.

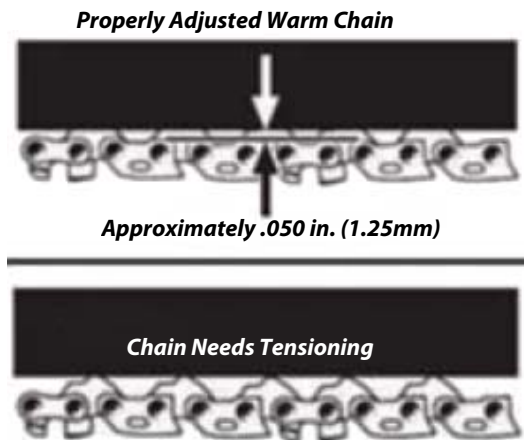


Figure 13

Chapter 5: Troubleshooting Your NEUTON Corded Pole Saw

Troubleshooting Tips

Most difficulties are easy to fix. Consult the Troubleshooting Table for common problems and their solutions. If you continue to experience problems or need repairs beyond these minor adjustments, visit our website at www.neutonpower.com or call Neuton Power Equipment. Toll Free at: **1-866-NEUTON1 (638-8661)** for assistance.

WARNING!

Always unplug the power cord before performing any adjustments, maintenance, or repairs to your Pole Saw.

Troubleshooting Table

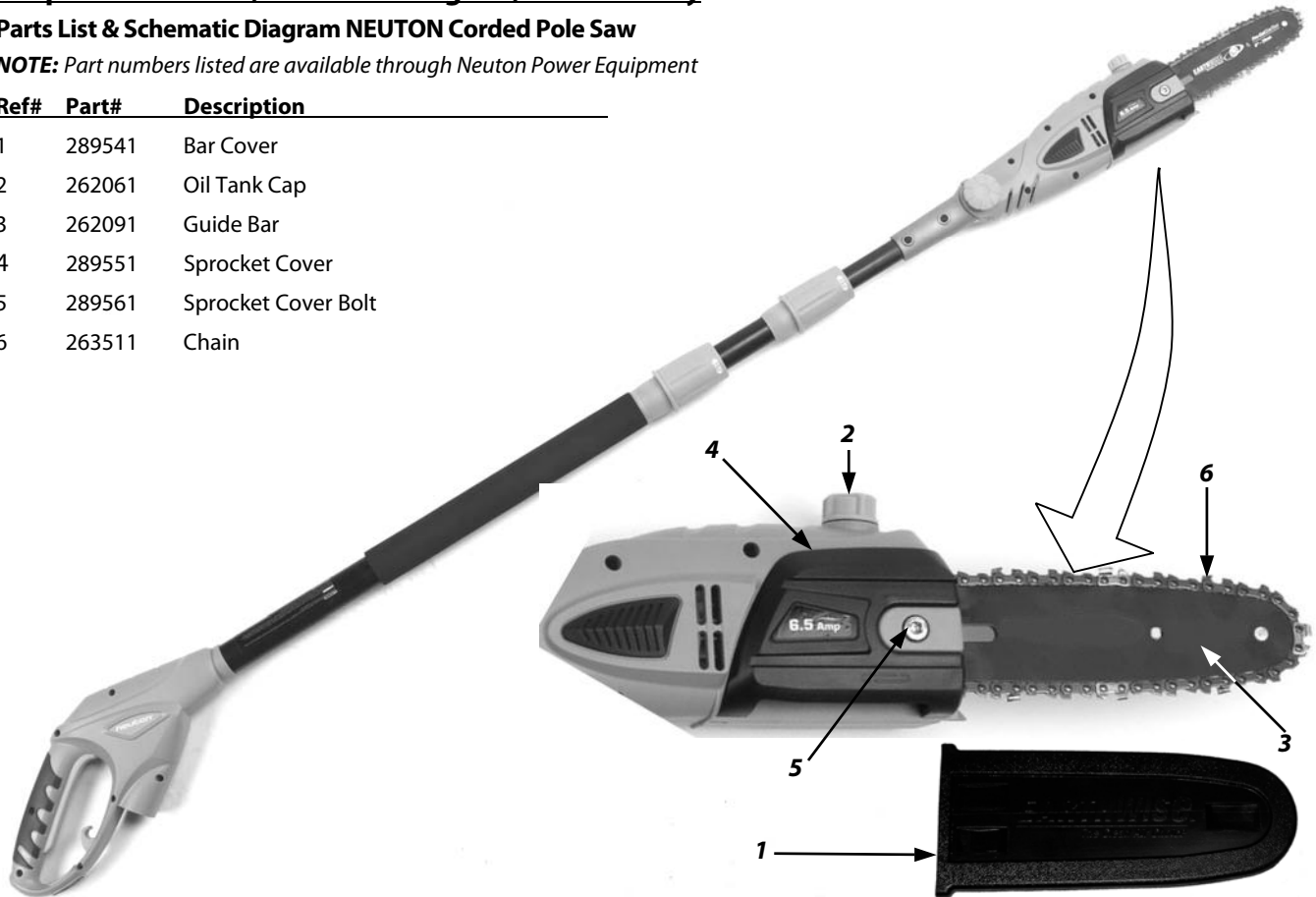
PROBLEM	CORRECTIVE ACTION
<i>The Saw Motor fails to start.</i>	<ul style="list-style-type: none">⇒ Check that you installed the power cord properly into the Pole Saw power cord receptacle and you plugged the power cord into a live 120V outlet.⇒ Make sure that you fully push in the Lock-Off Button before squeezing the ON/OFF Trigger Switch.
<i>The Saw runs, but the Chain speed is low.</i>	<ul style="list-style-type: none">⇒ The Chain is too tight, re-tension.
<i>Bar and Chain running hot and smoking.</i>	<ul style="list-style-type: none">⇒ The Chain tension is too tight, re-tension.⇒ The Chain Oil Tank is empty, refill.⇒ The lubrication holes are plugged, clean them out.
<i>The Saw Motor runs, but the Chain is not turning.</i>	<ul style="list-style-type: none">⇒ The Chain tension is too tight, re-tension.⇒ The Guide Bar or Chain is damaged, inspect and replace the damaged part.

Chapter 6: Parts List, Schematic Diagram, and Warranty

Parts List & Schematic Diagram NEUTON Corded Pole Saw

NOTE: Part numbers listed are available through Neuton Power Equipment

Ref#	Part#	Description
1	289541	Bar Cover
2	262061	Oil Tank Cap
3	262091	Guide Bar
4	289551	Sprocket Cover
5	289561	Sprocket Cover Bolt
6	263511	Chain



101122

2-Year Limited Warranty Terms and Conditions

The NEUTON® Corded Pole Saw has a warranty for two (2) years against defects in materials or workmanship when put to personal residential household use.

For the purposes of the warranty, "personal residential household use" refers to non-commercial residential use and further excludes misuse, accidents, or damage due to inadequate maintenance.

Neuton Power Equipment certifies that the NEUTON® Corded Pole Saw is fit for ordinary purposes for which a product of this type is used. Neuton Power Equipment however, limits the implied warranties of merchantability and fitness in duration to a period of two (2) years in personal residential household use.

The 2-Year Limited Warranty on the NEUTON® Corded Pole Saw starts on the date the tool shipped from our factory. The 2-Year Limited Warranty is applicable only to the original owner.

The owner is responsible for the performance of all the required maintenance as defined by the manufacturer's owner manual.

The owner is responsible for the replacement of normally wearing parts such as the Chain and the Bar Guide.

During the warranty period, the owner is responsible for all shipping and transportation charges, if required.

SOME STATES DO NOT ALLOW LIMITATIONS ON THE LENGTH OF IMPLIED WARRANTIES, SO THE ABOVE LIMITATIONS MAY NOT APPLY TO YOU.

SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATIONS MAY NOT APPLY TO YOU.

Neuton Power Equipment shall not be liable under any circumstances for any **incidental or consequential damages or expenses** of any kind, including, but not limited to, cost of equipment rentals, or cost of hiring services to perform tasks normally performed by the NEUTON® Corded Pole Saw.

THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU HAVE OTHER RIGHTS, WHICH VARY FROM STATE TO STATE.

NOTES:

Daily Checklist, Cleaning and Storing for your NEUTON Corded Pole Saw

To help maintain your NEUTON Pole Saw for optimum performance, we recommend you follow this checklist each time you use your Saw.

WARNING!

Do not plug in the power cord until you have completed all of the daily checks.

- [] **INSPECT:** Before plugging in the power cord, inspect for any visible damage to the Chain, Bar Guide, Hand Guard, or Motor Housing. Inspect the oil port and Bar Guide rails and clean them to remove any debris.
 - Check the Chain tension.
 - Check the Chain Teeth for sharpness.
 - Check the Bar and Chain Oil level, fill with only new Chain Oil specifically formulated for Chain Saws.
- [] **NOISES:** If you notice anything unusual, such as a vibration or odd sound, shut the Saw OFF immediately. Remove the power cord and check the Saw for any damage.
 - If you cannot find the cause of the problem or are uncertain what to do, then have the Saw inspected by a qualified repair shop before using it or visit our website at www.neutonpower.com.

CAUTION!

- Remove the power cord and allow the Saw to cool for at least five (5) minutes before servicing or storing.
 - If you drop the Saw, carefully inspect it for damage. If the Guide Bar is bent, Housing cracked, or Handles broken or if you see any other condition that may affect the Saw's operation, visit our website at www.neutonpower.com or call Neuton Power Equipment Toll Free at: **1-866-NEUTON1 (638-8661)** for assistance before putting it back into use.
-

Cleaning the Pole Saw

Use only mild soap and a damp cloth to clean the Saw. Never let any liquid get inside the Motor Housing and NEVER immerse any part of the Saw Housing into a liquid.

Storing

- [] Ensure that the plastic Bar Cover is in place when storing.
- [] Do not store the Saw near chemicals, such as fertilizers, organic or other solvents. Do not expose brake fluids, gasoline, petroleum-based products, penetrating oils, etc., to the plastic parts of the Saw. These products are often highly corrosive and may cause permanent damage, weaken, or destroy the plastic to your Saw.
- [] When not in use, your NEUTON Corded Pole Saw should be stored indoors in a dry and high or locked-up place, out of reach of children.

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Documentation

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Neuton POWER EQUIPMENT

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