# **ASSEMBLY**

#### UNPACKING

This product requires no assembly.

Carefully remove the product and any accessories from the box. Make sure that all items listed in the packing list are included.

Inspect the product carefully to make sure no breakage or damage occurred during shipping

Do not discard the packing material until you have carefully inspected and satisfactorily operated the product.

WARNING: If any parts are damaged or missing do not operate this product until the parts are replaced. Failure to heed this warning could result in serious personal injury.

If any parts are damaged or missing, please call 1-800-313-5111 for assistance.

#### PACKING LIST

- Chain Saw (fully assembled)
- Charger and Battery Pack
- Blade Cover
- Instruction Manual
- Combination Hex Key/Screwdriver

## **OPERATING**

### TO TURN THE TOOL ON

Push the safety lock off button in with your thumb and then squeeze the trigger with your fingers. (Once the tool is running, you can release the lock button). To turn the tool OFF, release the trigger.

WARNING: To guard against injury, observe the following: Read instruction manual before using, save instruction manual. Keep hands away from chain. Keep hands on handles. Don't overreach,

A good, firm grip on the saw with both hands will help you maintain control. Don't let go. Grip the rear handle with your right hand whether you are right or left handed. Wrap the fingers of your left hand over and around the front handlebar, and your left thumb under the front hamilebar.

Make sure you follow the instructions in maintenance for putting oil in the chain saw.

CALITION: Faiture to behaviorate the chain will cause damage to the har and chair. Use only a good quality bar and chain oil or, if not available, unused SAE 30 weight motor oil may be substituted. One minute of use will consume approx. 0.1 fl. oz. (3ml) of oil.

NOTE: It is normal for oil to seep from the saw when not in use. To prevent seepage, emply the oil tank after each use. When storing the unit for a long period of time (3 months or longer) be sure the chain is lightly lubricated; this will prevent rust on the chain and bar sprocket.

MARMING: Do Not use the chain saw with any type of accessory or attachment. Such usage might be hazardous.

### **CUTTING INSTRUCTIONS**

Do not operate chain saw in a tree, on a ladder, or on a scaffold; this is extremely dangerous.

(A CAUTION: Chain coasts after turned off. Do not use under wet conditions.

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, pull you off balance or sonna beck.

Do not cut vines and/or small underbrush,

/1\ WARNING: Do not allow familiarity with this type of tool to make you careless. Remember that a careless fraction of a second is sufficient to inflict serious injury.

Before you start the unit, make sure the chain saw is not contacting any object.

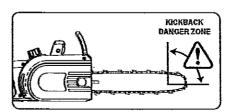
A WARNING: Kickback may occur when the moving chain contacts an object at the upper portion of the tip of the guide bar or when the wood closes in and pinches the chain saw in the cut. Contact at the upper portion of the tip of the guide bar can cause the chain to dig into the object and stop the chain for an instant. The result is a lightening fast, reverse reaction which kicks the guide bar up and back toward the operator. If the chain 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 chain saw user, you should take several steps to keep your cutting jobs free from accident or injury.

The following precautions should be followed to minimize kickback:

- Always grip the saw family with both hands. Hold the saw ferrily with both hands when the unit is running. Place your right hand on the rear handle and your left hand on the front handle with your thumbs and fingers encircling the chain saw handles. A firm grip together with a stiff left arm 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 nose of the guide bar contact a log, branch, fence or any other obstruction that could be hit while you are operating the saw.
- Always out with the unit running at full speed. Fully squeeze the throttle trigger and maintain a steady cutting speed.

Push and Pull - This reaction force is always opposite to the direction the chain is moving where wood contact is made. 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.

Wear non-slip gloves for maximum grip and protection.



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