Starting Instructions

- 1. To start the unit first mix your 2-cycle oil and petroleum at a ratio of 40:1. Fill the fuel tank on the unit with the gas mixture.
- 2. Ensure the on/off switch is in the on position. Switch needs to be "flipped" upwards.
- 3. Squeeze the throttle to max throttle and push the throttle lock button in and hold while release the throttle. This will set the carburetor into a higher idle for starting and warm up.
- 4. Pull the choke lever all the way out which is a full choke setting.
- 5. Place unit on the ground and use your right foot to secure the unit on the ground with the built-in foot stand.
- 6. Pull the starter rope until you hear a "pop" (the engine attempts to start)
 - This means that the carburetor is now primed and ready for starting.
 - There is no primer bulb to prime the fuel system as it is a vacuum/mechanical primed fuel system.
- 7. Push the choke lever in half way which is a half choke setting.
- 8. Pull the starter rope until the unit starts.
- 9. Allow the unit to run about 30 seconds as a warm up.
- 10. Slowly push in the choke lever. Once the choke lever is all the way squeeze your throttle to take the unit out of a high idle.
- 11. Unit will idle at a low rpm until the throttle is once again squeezed for cutting.
- 12. In some cases where there may be a change in altitude and or humidity is heavier than normal a carburetor adjustment may need to me made for the saw to be adjusted for the type of air for that area. The adjustment will mix the fuel and air at a ratio in which will be conducive for the unit to operate in. (See carburetor adjusting instructions)