



**Contractor Series  
HydroMulching Systems**

# **Mechanical Agitation WINTERIZATION INSTRUCTIONS**

- 1.) Thoroughly clean the outside of the machine and the inside of the slurry tank.
- 2.) Flush the plumbing and hoses with clean water.
- 3.) Drain all of the water from the slurry tank and the flush tank.
- 4.) Use an airline if available to blow the water out of the hose on the hose reel.
- 5.) Open and close all of the ball valves 3 or 4 times to purge any water from the cavity that surrounds the rotating ball. Leave all ball valves half open.
- 6.) Follow these direction for pump winterization.
  - a.) Flush out the pump housing with clean water.
  - b.) Open the drain valve or drain plug at the bottom of the pump (if equipped) to drain out any residual water.
  - c.) Using a plug on the top of the pump or a hose or pipe leading into the top of the pump, pour some RV antifreeze or windshield washer fluid into the pump body until it runs out of the drain valve or drain plug at the bottom of the pump.
  - d.) Stop pouring once the fluid runs out the drain.
  - e.) Open and close the drain valve (if equipped) 3 or 4 times and then leave the valve half open
  - f.) Make sure the pump is properly lubricated and turn the pump slowly for a couple of revolutions.
- 7.) Disconnect and remove the battery and store in a climate controlled area.
- 8.) Add Sta-Bil Fuel Stabilizer or similar product to the fuel tank per the manufacturers' specs and run the engine for 15 minutes.
- 9.) Be sure radiator has proper amount of anti-freeze.
- 10.) Grease all fittings on hose reel swivel and bearing, turret swivel, and agitator bearing.