

## SERVICE & MAINTENANCE INSTRUCTIONS

### FOR ALL GREENS ROLLERS

- 1) Check all hydraulic hoses **DAILY, or before each scheduled use** for wear and any signs of chaffing.  
**REMINDER:** Drive motor hoses should be treated as wear items and should be replaced on a yearly basis.
- 2) Check all fittings for any signs of leaking **DAILY, or before each scheduled use**.
- 3) Check all grease fittings on a **WEEKLY** basis. Add grease until grease leaks slightly from around grease seal.
- 4) Check engine to manufacturer's specifications and maintenance. **SOME ENGINES HAVE AN OIL SHUT OFF SWITCH. CHECK OIL LEVEL FREQUENTLY AS THE UNIT WILL STALL ON INCLINES IF OIL LEVEL IS LOW.**
- 5) Fill hydraulic tank to 4-6" below filler cap. Be sure to tighten cap until cap seals.
- 6) After approximately **1 WEEK** of use, **and then every 2 WEEKS thereafter**, check drive chains - one on each side on roller drive motor. Pivot motor to tighten chain.

**\*NOTE: CHECK AND ADJUST THE TENSION OF BOTH DRIVE MOTOR CHAINS ON A REGULAR BASIS.**

**\*\* There is a pusher bolt to aid in adjusting and must be adjusted along with the motor.**

**\*\*\*The chain should have 3/8" play. NEVER adjust the chain tight with no play.**

- 7) After approximately **1 WEEK** of use, **and then every 2 WEEKS thereafter**, check chains on steering. Adjust as needed.
- 8) Pivot for articulating steering should be tight, **with no play**, much the same as wheel bearings on cars.
- 9) **Keep unit clean.** Should rust form on rolls, simply drive the unit on a rough area until rolls are clean.
- 10) **Oil & Filter Type** – It has been determined that your Salsco machine will perform better by using a 25 micron filter. Salsco recommends using Mobil DTE 26, Citgo HYD 68, or 5W40 non-detergent hydraulic oil, or their equivalents. The oil should have a viscosity rating of at least 122 SSU. While this is not a necessity, it will improve the overall performance of your machine. Salsco is now using this filter and hydraulic oil on all our machines using hydraulics. Hydraulic oil should be changed after the first 150 hrs. and every 500 hrs. thereafter.

**SAFETY IS A PRIME CONCERN AT SALSCO AND THE SAFETY DECALS ON YOUR MACHINE ARE A HIGHLY VISIBLE AND CONSTANT REMINDER TO ALL OPERATORS. REPLACEMENT SAFETY DECALS MAY BE OBTAINED BY CALLING SALSCO AT 1-800-872-5726 OR THE DEALER IN YOUR AREA.**