

**GreensSlicer® (TS-48) Operating Instructions**

<p><b>SET-UP</b></p>	<p>Remove drawbar from crate. Remove tires from crate. Remove GreensSlicer from crate. Attach the drawbar to the GreensSlicer using the supplied hardware located inside water tank. The drawbar is designed to be adjustable, do not fully tighten the two bolts at the frame of the GreensSlicer. Attach tires using the two axle kits located inside water tank. Grease wheel bushings. (See enclosed assembly instructions)</p>
<p><b>ADJUSTMENT</b></p>	<p>The GreensSlicer is equipped with two 25 gallon water tanks. Each tank has numerical markings on the outside end of the tank. Add or remove water to adjust the weight of the GreensSlicer.</p>
<p><b>USE</b></p>	<p>The GreensSlicer is transported to the area of desired use. At this time, the operator lowers the GreensSlicer by raising the wheels using the hand held switch and electric actuator until the wheels are off the ground. Pull the GreensSlicer across the desired area. The GreensSlicer is designed with split axles to avoid damaging turf while turning. However, for very tight turns, it is better to raise the GreensSlicer. When finished, raise the GreensSlicer and transport to the next location.</p>
<p><b>MAINTENANCE</b></p>	<p>The GreensSlicer requires very little maintenance or upkeep. Always wash the unit off after use. Wheel bearings and pillow block bearings should be greased at regular intervals. When greasing, wipe off excess grease to prevent grease from falling on the ground. Tire pressure should be maintained at 15 lbs. If water is used for weight, it is a good idea to change water regularly to avoid mold and mildew contamination inside of tanks.</p>
<p><b>OTHER</b></p>	<p>Electric actuator is equipped with a manual override in case of actuator failure. For manual override, remove plug on the bottom of the actuator with 3/16 inch hex key. Use ¼ inch socket drive to raise and lower unit until actuator can be repaired or replaced.</p>