

GreensGroomer® Operating Instructions	
Set-Up	Remove GreensGroomer from crate. Remove drawbar and drawbar packaging from the GreensGroomer frame. Attach the drawbar to the GreensGroomer using the supplied hardware. The drawbar is designed to be adjustable, do not fully tighten the two bolts at the frame of the GreensGroomer. Grease wheel bushings.
Adjustment	Attach the drawbar to the hitch of the tow vehicle. (A gas powered vehicle is preferred) Lower the GreensGroomer completely to the ground: Attach electric actuator cable to 12 volt battery of tow vehicle and use toggle switch to lower. Loosen the lock nut on the carriage head bolt that holds the curved height adjustment piece in place. Assure that the brush is flat on the ground and tighten the nut. Your GreensGroomer is now ready for use.
Use	The GreensGroomer is pulled onto the edge of the green in the transport mode. At this time, the operator lowers the brush by using the winch or electric actuator to “raise” the wheels. Raise the wheels with the electric actuator until the wheels are off the ground. Pull the brush at the appropriate speed to agitate the topdressing. Too slow or too fast results in sub standard brush action. Somewhere between 4 and 6 MPH provides the best results. When finished, raise the GreensGroomer and transport to the next green.
Maintenance	The GreensGroomer requires very little maintenance or upkeep. Always wash the brushes off after use. This assures any topdressing packed in the brushes does not cause them to take an incorrect “set”. Never store the GreensGroomer on the brushes, or again an incorrect “set” may occur. When not in use, set the GreensGroomer on the jack stand to prevent any weight from being placed upon the brushes. Wheel bushings should be greased at regular intervals. When greasing, wipe off excess grease to prevent grease from falling on the ground. Remember, the GreensGroomer sees a lot of sand during operation so it is important to keep the bushings greased. Tire pressure should be maintained at 15 lbs. If brushes should take a “set” or curve in one direction after extended use, simply reverse the drawbar hitch by unbolting the drawbar and height adjustment from the front of the unit and reattach them to the back of the unit.
Other	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.