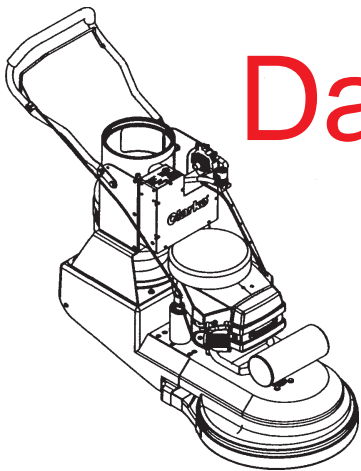
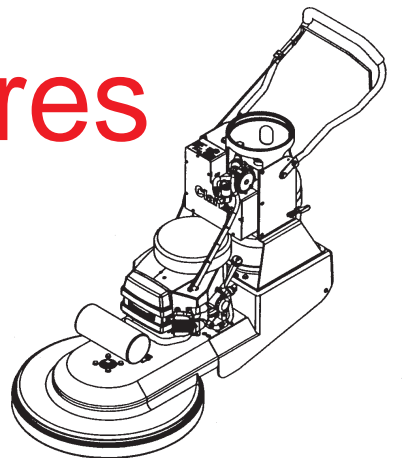


# PBU

## Propane Burnisher Daily Start-Up Procedures



Regular maintenance must be done to keep your propane-powered floor buffer in a reliable and safe operating condition. Before EVERY use of your floor burnisher, you should follow these five simple checks. For a detailed explanation of these procedures, consult your Operator's Manual.



### 1. Check the propane tank for overfilling.

This should be done before the tank is taken inside for use. ⚠ Vent tank outside to prevent a fire hazard.

### 2. Check the bonnet filter.

The bonnet filter is located on top of the engine. It should be cleaned or replaced after each use of the burnisher. If not, the bonnet filter will clog with dust, causing the engine to overheat and carbon monoxide emissions to elevate.

### 3. Check the oil level.

The oil level should be within the operating range indicated on the dipstick. If the oil level is low, then add oil as needed, but never overfill. Overfilling could cause damage to the engine.

### 4. Check the condition of the buffing pad.

This should be done by either tilting the buffer back to the upright position (with Dust Control machines) or by laying the buffer on it's side (refer to the Operator's Manual). The pad should be at least 1/3 of an inch thick and clean. If the pad is worn below 1/3 of an inch or if it is torn, it should be replaced.

### 5. Check the belt tension.

This can be done while the buffer is tilted back to check the pad. Grab one side of the belt between your index finger and thumb and twist the belt. If it twist past a 1/4 of a turn, follow the procedure in your operator's manual to tighten the belt.

### 6. Enter the buffer checks into the Log Book.

Enter the daily checks into the Daily Maintenance Log book to keep a record for the machine. This log is in the Operator's Manual.

**NOTE: Refer to the Operator's Manual for additional recommended maintenance procedures and their corresponding intervals.**