

5. To adjust the pad pressure, turn the adjustment knob counter-clockwise to increase pad pressure and clockwise to decrease (Figure 8). Do not adjust the pad pressure meter in the red zone, motor and floor damage may result.

FOR SAFETY: When using machine, stay clear of spinning pad.



FIG. 8

6. Begin burnishing by working away from the cord and wall outlet. Use a forward and backward “W” pattern motion or a straight path and return motion.

FOR SAFETY: When using machine, do not release handles until pad comes to a complete stop.

NOTE: The machine's circuit breaker will trip under conditions of excessive motor overload. If circuit breaker should trip, readjust the pad pressure, change to a less aggressive pad and periodically check pad for soil build-up. To reset circuit breaker, unplug power cord, wait at least 15 seconds and press the reset button located on handle.

7. Do not operate the machine in the same spot for a long period of time. Floor damage may result.
8. To maneuver over thresholds and floor grates, stop the machine and tilt it back on the rear wheels.

FOR SAFETY: When transporting machine, get assistance when lifting machine.

9. To stop machine, release the On/Off levers. The safety lock button will automatically engage.
10. When done burnishing perform the following machine maintenance procedures.

MACHINE MAINTENANCE

FOR SAFETY: Before leaving or servicing machine, unplug cord from wall outlet.

1. After each use, unplug the power cord and inspect the burnishing pad for wear. If worn, remove the burnishing pad and flip it over or replace the pad (Figure 9).

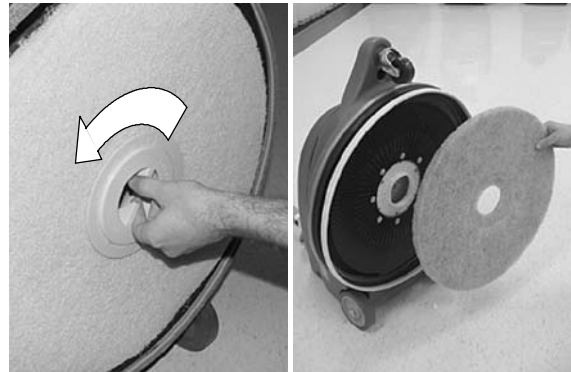


FIG. 9

2. Remove and empty the dust bag after each use (Figure 10).



FIG. 10

3. Clean the machine with an all purpose cleaner after each use.
4. Check the condition of the dust skirt, replace if worn.
5. Inspect the power cord for damage after each use. If worn or damaged, replace cord immediately.
6. Wipe the power cord with damp cloth and neatly coil it around cord hook and handle after each use.
7. Periodically check that all bolts and nuts are tight.
8. Every 250 hours of operation, check the motor for carbon brush wear. Replace brushes when worn to a length of 1 cm (3/8 in) or less. Contact an Authorized Service Center for carbon brush inspection.

⚠ WARNING: Do Not Operate With Damaged Power Cord. Do Not Modify Plug. Unplug Power Cord Before Servicing Machine