

PULLMAN-HOLT

Operation & Care Instructions

Save For Future Reference

Model: Gloss Boss Polisher

Assembly Instructions:

1. Using a Phillips screwdriver, remove the screw from the plastic handle. Slide metal handle tube into the plastic handle, align the holes, reinstall and tighten the screw (see illustration 1).
2. Locate the other metal handle tube and slip the end with one hole over the plastic handle connector on the finished handle assembly. Make sure the locking pin protrudes through the hole in the side of the lower tube (see illustration 2).
3. Remove the screw from the black painted yoke, and insert the metal handle tube into the yoke. Reinstall the screw, and tighten (see illustration 3).

Operating Instructions:

1. **To operate**, step on handle release, and tilt handle toward the rear of the machine. The machine will start once the handle is tilted a little.
2. **To clean hard floors**, attach the microfiber pads on the brushes. Spray a small amount of a mild, water-based cleaner on a small area of the floor and immediately run the machine over the area. When the pads are dirty, they can be turned over and re-attached. The dirty pads can be rinsed, or laundered and reused indefinitely.
3. **To Wax floors**, apply wax to floor, and allow it to dry completely. Attach felt discs to the scrubbing brushes. Snap the plastic piece in the center of the felt disc onto the shaft in the center of the brush, to securely retain the felt disc.
4. **To clean carpet**, spray a small section of the carpet with an "encapsulating carpet cleaner". Run the machine with scrubbing brushes, on the carpet to work the chemical into the fibers. Once the encapsulating cleaner has thoroughly dried, vacuum it and the dirt out of the carpet. Encapsulating carpet cleaner is a specialty chemical that can be purchased at most vacuum cleaner shops, and janitorial supply stores.

Technical Information:

Voltage: 120, Frequency: 60 HZ
Power Requirement: 180 Watt

READ ALL INSTRUCTIONS BEFORE USING THIS APPLIANCE

WARNING: To reduce the risk of fire, electrical shock, or injury:

1. Never carry the polisher by the cord, or yank the cord to disconnect the polisher from an outlet; Instead grasp the plug, and pull to disconnect.
2. Keep cord away from heated surfaces. Do not pull cord around sharp edges or corners. Do not close door on the cord.
3. Do not contact moving parts. Do not use outdoors.
4. Do not leave appliance unattended, when plugged in. Unplug from outlet when not in use, and before servicing.
5. Do not handle plug or appliance with wet hands.
6. Follow all label, and marking instructions.
7. Do not allow product to be used by children. Close attention is needed when product is used near children.

8. Do not use with damaged cord, or plug. If appliance is not working as it should, has been dropped, damaged, or dropped into water, take it to an authorized service center.
9. Do not use with, or near flammable liquids.
10. Do not store appliance near hot ovens or heating appliances.
11. Use only as described in this manual. Use only manufacturer's recommended attachments. Do not use for any purpose other than described in this user's guide.
12. Make sure the appliance is connected to the correct voltage. The correct voltage is listed on the rating label.
13. Do not attempt to repair this product yourself. If the product needs repair, take it to an authorized service center.
14. Do not submerge the appliance in water, or other liquid. Do not place, or store the appliance where it can fall, or be pulled into a tub, sink, or other vessel containing liquid. Do not wash the machine.
15. If the machine is in need of repair, do not attempt to repair it yourself. Take the machine to an authorized service center.
16. If using the machine to polish floor wax. Make sure the wax is completely dry before polishing.
17. The polisher is equipped with a thermal limiting device, to protect the motor from excessive temperature. If the polisher suddenly stops operating, unplug the polisher, and allow it to cool. If the appliance is left plugged in, it could start unexpectedly when the motor cools.

Part & Assembly Instruction

