

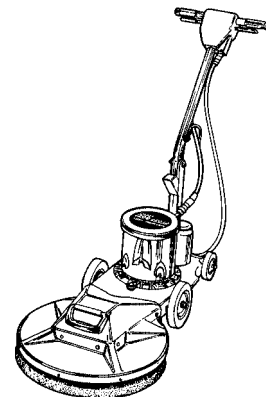
PULLMAN-HOLT

Operation & Care Instructions

Save For Future Reference

"Gloss Boss" Burnisher GB-1500X

This 1500-RPM burnisher is a high quality, precision made product. All parts used in the manufacturing of this burnisher have passed rigid quality control standards prior to assembly, and an "each unit" final inspection prior to packaging is your assurance of proper assembly. This burnisher was protectively packed to prevent possible damage in transit. Should damage occur, please notify the transporting carrier immediately for loss and/or claim.

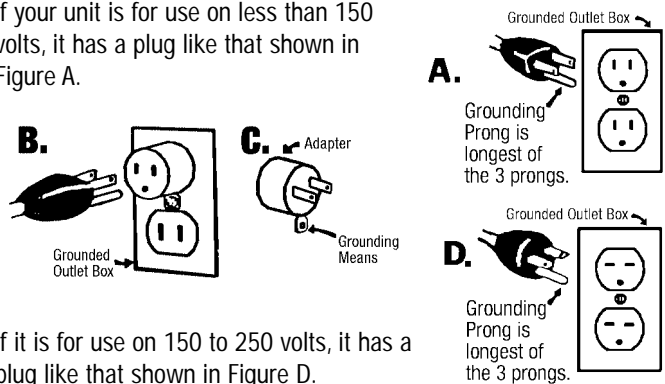


IMPORTANT SAFEGUARDS

GROUNDING:

This burnisher must be grounded while in use to protect the operator from electric shock. The burnisher is equipped with an approved three-conductor cord and three-prong grounding type plug to fit the proper grounding type receptacle. The green (or green and yellow) conductor in the cord is the grounding wire. Never connect the green (or green and yellow) wire to a live terminal.

If your unit is for use on less than 150 volts, it has a plug like that shown in Figure A.



If it is for use on 150 to 250 volts, it has a plug like that shown in Figure D.

An adapter (Figures B & C) is available for connecting Figure A plugs to two-prong receptacles. The green-colored rigid ear, lug etc., must be connected to a permanent ground such as a properly grounded outlet box. No adapter is available for a plug as shown in Figure D. Adapter shown in Figure B & C is not for use in Canada.

MOTOR:

This burnisher is powered by a 1-1/2 HP AC motor. Be sure your power supply agrees with the voltage marked on the name plates. A voltage decrease of more than 10% will cause the motor to slow down, thus increasing the current draw and opening the circuit breaker.

EXTENSION CORDS:

Burnishers that have 3 wire cords requiring grounding must only be used with extension cords that have 3-prong grounding type plugs and 3-pole receptacles.

To determine the minimum wire size required, refer to the chart below:

Minimum Wire Size (AWG) of Extension Cord								
Nameplate Rating-Amps	25	50	75	100	125	150	175	200
0-10.0	18	18	16	16	14	14	12	12
10.1-13.0	16	16	14	14	14	12	12	12
13.1-15.0	12	12	12	12	12	12	12	-

Before using an extension cord, inspect it for loose or exposed wires, damaged insulation and defective fitting.

CAUTION

Always disconnect power cable from outlet when working on this burnisher.

WARNING

RISK OF FIRE. Do not use with a flammable or combustible liquid to clean a floor.

ABOUT THE MACHINE

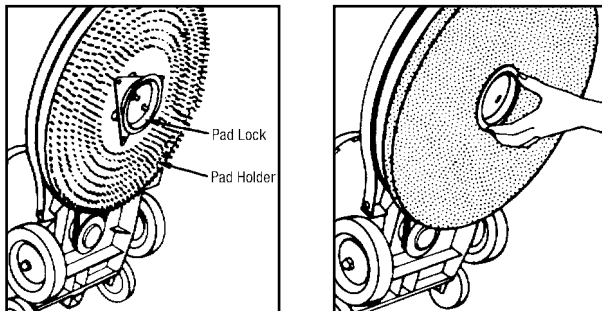
TO ADJUST HANDLE:

This burnisher is packaged with the handle folded forward and the foot pedal in the up position.

1. Depress the foot pedal then raise the handle until the opening in the bottom of the handle is centered over the handle lock.
2. Return the foot pedal to the up position, which allows the center lock to position inside the handle. The handle is now **LOCKED** for travel.
3. When ready to operate, depress the foot pedal, then lock by pushing forward. The handle is now **FREE FLOATING**.

Note: The handle on this burnisher *MUST BE FREE FLOATING* to permit proper operation.

TO ATTACH PAD:



1. With handle locked in the upright position, tilt burnisher back on the handle until the underside is fully exposed.
2. Remove the plastic pad lock by turning clockwise.
3. Install pad.
4. Lock center device by turning counter-clockwise.

NOTE: Never Operate the Burnisher without a pad.

TO START:

The normal position of this burnisher, with the pad stationary, is tilted back on the four wheels with the pad off the floor.

1. Remove cable completely from cable hooks.
2. With the handle in free float position and the power cable plugged into the proper outlet, squeeze the switch bar beneath the handle grips.
3. As the motor reaches full speed (1-2 seconds), the pad will slowly fall to the floor due to the partial vacuum between the pad and the floor created by the high speed pad rotation.

TO OPERATE:

For best result, use a clean pad and change frequently as pad loads up. A motor overload could result from a dirty, loaded pad. If the built-in circuit breaker trips, wait five (5) seconds, then depress button on the side of the switchbox. Change the pad.

Operate the burnisher in a straight-line path. Avoid continuous operation in one spot, as such operation may damage the floor.

CARE AND MAINTENANCE:

This burnisher will afford you many years of trouble-free service provided it is given proper care. Throwing, dropping bumping across the thresholds and other misuse may result in a damaged unit and invalidate the warranty. When storing your burnisher, always remove the pad. Pads can be cleaned by washing in warm water with mild detergent, rinsing, and hung up to dry.

It is not necessary to lubricate this burnisher. All bearings have been pre-lubricated and permanently sealed at the factory.

PULLMAN-HOLT

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