

FEATURES

1. Suitable for all types of shoes, quickly and easily.
2. Dual buffers for a perfect polish.
3. One touch – easy control ON/OFF switch.
4. Comfortable design 31" *Stand-up Operation*.
5. Input power – 120V/60Hz.

SAFETY INSTRUCTIONS

1. Do not use in damp or wet locations. Keep area dry.
2. Do not use in the presence of any flammable liquids or gases.
3. Keep away from children. When not in use, store in high and dry area, where it is out of children's reach.
4. Be cautious of loose clothing, which can be caught in moving parts.
5. Do not over-reach. Keep proper footing and balance at all times.
6. Disconnect power when not in use, before servicing and before changing bonnets.
7. Limit each usage to a maximum of 3 minutes

WARNING

Before connecting the shoe polisher to a power source (receptacle, outlet, etc.), be sure the voltage supplied is the same as specified on the polisher. A power source with greater voltage will result in serious injury to the user, as well as damage the polisher. Using a power source with lesser voltage will harm the motor. If in doubt, do not plug in the polisher.

INSTALLATION

Important! Be sure unit is unplugged. Never change or install bonnet when power is connected.

1. Install the Red Bonnet to the left side of the unit. Use wrench to hold shaft on the right side and turn Red Bonnet counterclockwise.
2. Install the Black Bonnet to the right side of the unit. Hold Red Bonnet in place and turn the Black Bonnet clockwise.

TO REMOVE BONNET

Refer to installation instructions.

1. Loosen the Black Bonnet by holding the Red Bonnet in place and turn counterclockwise.
2. Use wrench to hold the shaft on the right side and loosen the Red Bonnet by turning clockwise.

This appliance has a polarized plug (one blade is wider than the other). To reduce the risk of electric shock, this plug is intended to fit into a polarized outlet only one way. If the plug does not fit fully into the outlet, reverse the plug. If it still does not fit, contact Sunpentown, or a qualified electrician. Do not attempt to modify the plug in any way.