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Model: 10PMC

IMPORTANT SAFETY INSTRUCTIONS

Read and understand all instructions before using the WEN 10PMC Waxer/Polisher. Failure to follow all instructions listed below may result in electric shock, fire, and/or serious personal injury.

- Always wear appropriate personal protective equipment, including eye protection.
- Ensure the power switch is in the OFF position before plugging in the tool.
- Keep work area clean and well lit. Cluttered or dark areas invite accidents.
- Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases or dust.
- Keep children and bystanders away while operating a power tool.
- Do not abuse the cord. Never use the cord for carrying, pulling or unplugging the power tool.
- Maintain power tools. Check for misalignment or binding of moving parts, breakage of parts and any other condition that may affect the power tool's operation.
- Use the power tool, accessories and tool bits etc., in accordance with these instructions, taking into account the working conditions and the work to be performed.

PRODUCT OVERVIEW

The WEN 10PMC 10-Inch Waxer/Polisher is designed for applying and buffing waxes, polishes, and sealants on various surfaces, including automotive finishes, floors, and furniture. Its random orbital action helps prevent swirl marks and provides a smooth, even finish.



Figure 1: WEN 10PMC 10-Inch Waxer/Polisher with an applicator bonnet attached. This image shows the main unit with its dual handles and the large circular pad.

Components Included:

- WEN 10-inch Waxer/Polisher Unit
- Convenient Carrying Case
- Two (2) Applicator Bonnets
- Two (2) Polishing Bonnets
- Two (2) Wool Blending Bonnets
- One (1) Washing Mitt



Figure 2: The WEN 10PMC Waxer/Polisher alongside its carrying case, applicator bonnets, polishing bonnets, wool blending bonnets, and washing mitt. This image provides a comprehensive view of all items included in the Deluxe kit.

SETUP

1. **Unpacking:** Carefully remove the waxer/polisher and all accessories from the packaging. Inspect for any damage that may have occurred during shipping.
2. **Bonnets Attachment:**
Select the appropriate bonnet for your task (applicator, polishing, or wool blending). The bonnets are designed to fit snugly over the 10-inch foam pad of the polisher. Ensure the elastic band of the bonnet is securely wrapped around the edge of the pad to prevent slippage during operation.



Figure 3: The WEN 10PMC Waxer/Polisher stored neatly within its durable carrying case. The case protects the tool and keeps it organized.

3. **Power Connection:** Ensure the power switch on the polisher is in the "OFF" position before plugging the tool into a standard 120-Volt AC electrical outlet.

OPERATING INSTRUCTIONS

General Operation:

1. **Surface Preparation:** Ensure the surface to be worked on is clean and free of loose dirt or debris. For automotive applications, wash and dry the vehicle thoroughly.
2. **Applying Product:** Apply a small amount of wax, polish, or compound directly to the applicator bonnet or the

surface. Do not over-apply.

3. **Starting the Polisher:** Place the polisher flat on the surface before turning it ON. This prevents the tool from jumping or losing control. Press the orange power switch to activate the polisher.
4. **Working the Surface:** Move the polisher in a slow, overlapping motion. Apply light, even pressure. The random orbital action will ensure a uniform application and finish. Avoid pressing down too hard, as this can hinder the orbital action and potentially damage the surface or the tool.
5. **Buffing:** Once the product has hazed or dried according to the product manufacturer's instructions, switch to a clean polishing bonnet or wool blending bonnet. Buff the surface to a high shine using the same slow, overlapping motions.
6. **Finishing:** Turn the polisher OFF before lifting it from the surface. Unplug the tool from the power outlet when finished.

Tips for Best Results:

- Work in small sections to ensure even application and removal.
- Regularly check and clean or replace bonnets as they become saturated with product.
- For optimal results, use high-quality waxes, polishes, and compounds.
- Avoid using the polisher in direct sunlight or on hot surfaces, as this can cause products to dry too quickly.

MAINTENANCE

Cleaning:

- **Tool Body:** Wipe down the exterior of the polisher with a clean, damp cloth. Do not use harsh chemicals or abrasive cleaners.
- **Bonnets:** Bonnets should be washed after each use. Hand wash with mild detergent and warm water, then air dry completely before storage. Do not machine wash or dry, as this can damage the material.



Figure 4: A variety of bonnets (applicator, polishing, wool blending) and a washing mitt included with the WEN 10PMC. Proper care of these accessories ensures longevity and effective performance.

Storage:

Store the WEN 10PMC Waxer/Polisher and its accessories in the provided carrying case in a clean, dry place, away from direct sunlight and extreme temperatures. Ensure the power cord is neatly wrapped and not kinked.

Service:

All internal maintenance and repairs should be performed by qualified service personnel. Refer to the warranty information for service details.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Polisher does not turn on.	No power to outlet; Power cord damaged; Internal fault.	Check power outlet with another device. Inspect power cord for damage. If cord is damaged, discontinue use and contact WEN service.
Polisher slows down or stops under light pressure.	Excessive pressure applied; Bonnet is binding; Motor overload.	Reduce pressure. Ensure bonnet is properly attached and not binding. Allow tool to cool down if motor feels hot.
Uneven finish or swirl marks.	Improper product application; Dirty or worn bonnet; Incorrect technique.	Apply product sparingly and evenly. Use a clean, appropriate bonnet. Ensure slow, overlapping motions with light, even pressure.
Excessive vibration or noise.	Damaged pad or bonnet; Loose components; Internal issue.	Inspect pad and bonnet for damage and replace if necessary. Ensure all external components are secure. If problem persists, contact WEN service.

SPECIFICATIONS

Feature	Detail
Model Number	10PMC
Power Source	Corded Electric
Voltage	120 Volts
Amperage	0.75 Amps
Orbits Per Minute (OPM)	3200 OPM
Pad Diameter	10 Inches
Item Weight	9 Pounds
Product Dimensions	12 x 12 x 10 inches
Number of Handles	2 (Dual-handle grips)
Included Components	Waxer/Polisher, Carrying Case, 2 Applicator Bonnets, 2 Polishing Bonnets, 2 Wool Blending Bonnets, 1 Washing Mitt

WARRANTY AND SUPPORT

The WEN 10PMC 10-Inch Waxer/Polisher comes with a**1-year limited warranty** from the date of purchase. This

warranty covers defects in material and workmanship under normal use.
For warranty claims, technical support, or to order replacement parts, please contact WEN Customer Service:

- **Website:** www.wenproducts.com (Note: This is a placeholder URL as no specific support URL was provided in the input.)
- **Phone:** Refer to the contact information provided in your product's packaging or on the official WEN website.

Please have your model number (10PMC) and purchase date available when contacting support.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question