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› Mockmill 200 Grain Mill User Manual

MockMill MM200

Mockmill 200 Grain Mill User Manual

Brand: MockMill | Model: MM200

1. INTRODUCTION

The Mockmill 200 is a high-quality grain mill designed for home use, manufactured in Germany. It allows you to produce fresh, healthy whole grain flour and gluten-free flour quickly and efficiently. Featuring durable ceramic corundum grinding stones, the Mockmill 200 grinds approximately 200 grams of flour per minute. The hopper has a capacity of 1100 grams, making it suitable for various grinding tasks. This manual provides essential information for the safe and effective operation and maintenance of your Mockmill 200.



Front view of the Mockmill 200 grain mill, showing the hopper, output spout, and power switch.

2. SAFETY INSTRUCTIONS

Please read all safety instructions carefully before operating the Mockmill 200 to prevent injury or damage to the appliance.

- Always unplug the mill from the power outlet before cleaning, assembling, or disassembling parts.
- Do not immerse the motor unit in water or any other liquid. Clean with a damp cloth only.
- Keep hands and utensils away from the grinding mechanism during operation.
- Ensure the mill is placed on a stable, level, and dry surface during use.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Do not operate the mill with a damaged cord or plug, or if the appliance malfunctions or has been damaged in any manner.
- Use only dry, non-oily grains. Grinding oily seeds or wet ingredients can damage the grinding stones.
- Do not overfill the hopper beyond its maximum capacity.

3. PACKAGE CONTENTS

Verify that all items are present in the package:

- Mockmill 200 Grain Mill Unit
- Hopper with Lid
- Power Cord
- Instruction Manual

4. SETUP

1. **Unpack the Mill:** Carefully remove all components from the packaging. Retain packaging for future transport or storage.
2. **Placement:** Place the Mockmill 200 on a clean, dry, and stable surface. Ensure there is adequate ventilation around the unit.
3. **Attach Hopper:** Place the hopper onto the top of the mill unit. Ensure it sits securely.
4. **Connect Power:** Plug the power cord into the designated port on the back of the mill, then plug the other end into a suitable 230V AC power outlet.
5. **First Use Cleaning:** Before first use, it is recommended to grind a small amount of rice (approximately 50-100g) on a coarse setting. Discard this initial batch of flour. This helps to clean any manufacturing residue from the grinding stones.



A hand lifting the lid from the hopper of the Mockmill 200.



5. OPERATING INSTRUCTIONS

1. **Fill the Hopper:** Open the lid and pour your desired dry, non-oily grains into the hopper. The maximum capacity is 1100 grams.
2. **Adjust Fineness:** Use the adjustment lever on the side of the mill to select your desired fineness setting. The Mockmill 200 offers continuous adjustment, from very coarse to extremely fine flour. For finer flour, move the lever towards the "fine" end; for coarser flour, move it towards the "coarse" end. The ceramic corundum grinding stones (90mm diameter) ensure consistent results.
3. **Place Collection Bowl:** Position a bowl or container under the flour spout to collect the freshly ground flour.
4. **Start Grinding:** Turn on the mill using the power switch located at the base. The mill will begin grinding immediately. The Mockmill 200 can grind approximately 200 grams of flour per minute.
5. **Stop Grinding:** Once all grains have been processed or you have achieved the desired amount of flour, turn off the mill using the power switch.

Suitable Grains: The Mockmill 200 is suitable for grinding various dry grains and legumes, including wheat, rye, spelt, chickpeas, quinoa, corn, rice, millet, and dried spices. Avoid grinding oily seeds (e.g., flax seeds, sesame seeds) or very moist ingredients, as these can clog the grinding stones and damage the mill.





Side view of the Mockmill 200, highlighting the fineness adjustment lever.



Image showing wheat grains, suitable for grinding with the Mockmill 200.

6. MAINTENANCE AND CLEANING

Regular cleaning ensures the longevity and optimal performance of your Mockmill 200.

1. **Unplug Before Cleaning:** Always ensure the mill is unplugged from the power outlet before performing any cleaning or maintenance.
2. **Empty Hopper:** Remove any remaining grains from the hopper.
3. **Clean Grinding Stones:** To clean the ceramic corundum grinding stones, grind a handful of dry rice on the finest setting. The rice acts as an abrasive to clean the stone surfaces. Repeat if necessary.
4. **Exterior Cleaning:** Wipe the exterior of the mill with a slightly damp cloth. Do not use abrasive cleaners or immerse the unit in water.
5. **Hopper and Lid:** The hopper and lid can be wiped clean with a damp cloth or washed with mild soap and water, then thoroughly dried.
6. **Storage:** Store the mill in a dry place, away from direct sunlight and extreme temperatures.

7. TROUBLESHOOTING

If you encounter issues with your Mockmill 200, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Mill does not start	Not plugged in; power switch off; power outage.	Check power cord connection; ensure power switch is on; check household power supply.
Poor grinding performance / No flour output	Grinding stones clogged (e.g., by oily seeds or wet grains); fineness setting too fine for grain type; hopper empty.	Unplug the mill, clean grinding stones by grinding rice on a coarse setting; adjust fineness setting; refill hopper.
Unusual noise during operation	Foreign object in the grinding chamber; grinding stones misaligned.	Immediately turn off and unplug the mill. Carefully inspect the hopper and grinding chamber for foreign objects. If the issue persists, contact customer support.

If you cannot resolve the issue using the troubleshooting guide, please contact Mockmill customer support.

8. SPECIFICATIONS

• Model: Mockmill 200 (MM200) • Power: 600 Watts • Voltage: 230 Volts (AC) • Hopper Capacity: 1100 Grams • Grinding Speed: Approximately 200 grams per minute • Grinding Stones: Ceramic Corundum, 90 mm diameter • Housing Material: Arboblend, Wood • Item Weight: 8 Kilograms • Color: Natural/Light Beige • Manufacturer: MOCKMILL
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Hersteller: Wolfing Mask GmbH
Hauptstrasse 26 - 14 84893 Otterberg
Germany
Typenname: Masken 100
Seriennummer: 1108981
Leistungsfähigkeit: 230V/50Hz/300W
EAN: 425048102



Back view of the Mockmill 200, showing the power cord connection and ventilation slots.

9. WARRANTY AND SUPPORT

Mockmill provides a **6-year manufacturer's guarantee** for private use, covering material and manufacturing defects from the date of purchase. This warranty ensures that with proper handling and care, your mill will provide many years of reliable service. The warranty does not cover damages resulting from misuse, improper handling, or damage to fragile parts such as the hopper or lid. Proof of purchase is required for warranty claims.

For warranty claims or technical support, please contact:

Wolfgang Mock GmbH

Habitzheimer Straße 14

64853 Otzberg

Germany

Phone: [+49 6162 5099 660](tel:+4961625099660)

www.mockmill.com (for general information and contact)

Your statutory rights regarding defects are not limited by this guarantee.

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

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