

WMF 06.4819.9990

WMF Mini Mill 0648199990 User Manual

Model: 06.4819.9990 | Brand: WMF

1. INTRODUCTION

Thank you for choosing the WMF Mini Mill. This compact and efficient mill is designed to freshly grind spices, salt, and pepper, releasing their full aroma for an enhanced culinary experience. Equipped with a high-quality ceramic grinding mechanism, this mill offers durability and precise control over grinding fineness.

Please read this manual carefully before first use to ensure proper operation, maintenance, and to maximize the lifespan of your product.

2. SAFETY INSTRUCTIONS

- Keep out of reach of children.
- Do not immerse the entire mill in water. Refer to the 'Maintenance and Cleaning' section for proper cleaning instructions.
- Use only for grinding dry spices, salt, and pepper. Do not use for wet or oily ingredients, as this may damage the grinding mechanism.
- Handle with care. The mill contains glass/acrylic components that can break if dropped.
- Ensure the mill is securely assembled before use.

3. PRODUCT OVERVIEW

The WMF Mini Mill consists of several key components designed for optimal grinding performance.





Figure 1: WMF Mini Mill 064819990. A sleek, cylindrical mill with a stainless steel top and bottom, and a transparent acrylic body.





Figure 2: Exploded view of the WMF Mini Mill showing its individual components: top cap, transparent body, central shaft, spring, ceramic grinding mechanism, and base.

Components:

- **Top Cap:** Protects the grinding mechanism and provides a grip for operation.
- **Transparent Body:** Allows visibility of the contents and indicates when refilling is needed.
- **Central Shaft:** Connects the top cap to the grinding mechanism.
- **Spring:** Ensures proper tension for the grinding mechanism.
- **Ceramic Grinding Mechanism:** The core component responsible for grinding spices. Features adjustable fineness.
- **Base:** Provides stability and houses the lower part of the grinding mechanism.

4. SETUP

4.1 Unpacking

Carefully remove all components from the packaging. Inspect the mill for any damage. Retain packaging for future storage or transport if necessary.

4.2 Filling the Mill

1. Hold the mill firmly and twist the top cap counter-clockwise to remove it.
2. Carefully pour your desired whole spices, peppercorns, or coarse salt into the transparent body. Do not overfill.

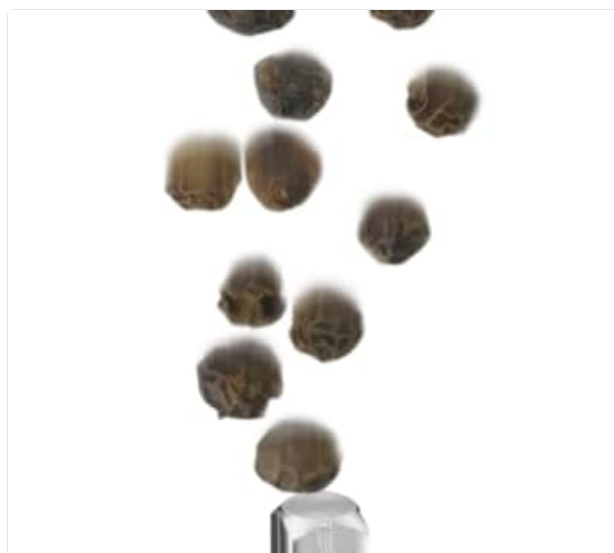




Figure 3: Peppercorns being poured into the WMF Mini Mill for refilling.

3. Replace the top cap by aligning it and twisting clockwise until secure.

5. OPERATING INSTRUCTIONS

5.1 Adjusting Grinding Fineness

The WMF Mini Mill features an adjustable ceramic grinding mechanism, allowing you to select your preferred fineness from coarse to fine.

1. Locate the adjustment knob, typically found at the top or bottom of the grinding mechanism.
2. Turn the knob clockwise for a finer grind and counter-clockwise for a coarser grind. Test the grind on a surface to achieve your desired consistency.



Figure 4: A hand adjusting the grinding fineness knob on the WMF Mini Mill.

5.2 Grinding Spices

Once filled and adjusted, the mill is ready for use.

1. Hold the mill over your food or dish.
2. Twist the top cap clockwise to activate the grinding mechanism. The freshly ground spices will dispense from the bottom.
3. Continue twisting until the desired amount of spice is dispensed.

6. MAINTENANCE AND CLEANING

Regular cleaning ensures optimal performance and hygiene for your WMF Mini Mill.

6.1 General Cleaning

- Wipe the exterior of the mill with a damp cloth.
- Do not use abrasive cleaners or scouring pads, as these can scratch the stainless steel or acrylic surfaces.

6.2 Cleaning the Grinding Mechanism

- Empty any remaining spices from the mill.
- Disassemble the mill by twisting off the top cap.
- Use a small brush (e.g., a clean toothbrush or pastry brush) to gently remove any spice residue from the ceramic grinding mechanism.
- The ceramic grinder is harder than steel and resistant to corrosion, but it should be cleaned dry. Avoid washing the ceramic mechanism with water, as moisture can cause spices to clump and affect performance.
- Ensure all parts are completely dry before reassembling.

Important: This product is NOT dishwasher safe.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Mill not grinding or grinding poorly.	Mill is empty; grinding mechanism is clogged; fineness setting is too fine.	Refill the mill; clean the grinding mechanism; adjust the fineness setting to a coarser level.
Spices are clumping.	Moisture inside the mill or spices are not dry enough.	Ensure spices are completely dry before filling. Disassemble and thoroughly dry all mill components.
Mill is difficult to turn.	Grinding mechanism is clogged or fineness setting is too fine for the spice type.	Clean the grinding mechanism. Adjust the fineness setting to a coarser level.

8. SPECIFICATIONS

- **Brand:** WMF
- **Model Number:** 06.4819.9990

- **Material:** Cromargan 18/10 Stainless Steel, Acrylic Glass, Ceramic Grinder
- **Color:** Silver
- **Dimensions (H x Ø):** Approximately 11 cm x 3.5 cm
- **Item Weight:** 100 g
- **Operation Mode:** Manual
- **Recommended Use:** Grinding dry spices, salt, and pepper
- **Dishwasher Safe:** No
- **Country of Origin:** China

9. WARRANTY AND SUPPORT

9.1 Manufacturer's Warranty

WMF provides a **10-year warranty** on the ceramic grinding mechanism of this product. This warranty covers defects in material and workmanship under normal household use.








Figure 5: Close-up of the WMF Mini Mill's ceramic grinding mechanism, highlighting the 10-year warranty.

For detailed warranty conditions and to make a claim, please refer to the official WMF website or contact WMF customer service.

9.2 Customer Support

If you have any questions, require assistance, or need to report an issue with your WMF Mini Mill, please contact WMF customer support through their official website or the retailer where you purchased the product.

Related Documents - 06.4819.9990

<div><div>WMF Stelio</div><div></div><div><div><div><div>DE</div><div>Bedienungsanleitung</div><div>Kaffeemühle Edition</div></div><div><div>EN</div><div>Operating Manual</div><div>Coffee Grinder Edition</div></div><div><div>FR</div><div>Manuel d'usage</div><div>Moulin à café Edition</div></div><div><div>ES</div><div>Manual de instrucciones</div><div>Molinos de café Edition</div></div><div><div>IT</div><div>Istruzioni per l'uso</div><div>Molinos de café Edition</div></div><div><div>NL</div><div>Gebruiksaanwijzing</div><div>Koffiemolens Edition</div></div></div><div><div><div><div>EN</div><div>Bedienungsanleitung</div><div>Kaffeemühle Edition</div></div><div><div>FR</div><div>Manuel d'usage</div><div>Moulin à café Edition</div></div><div><div>ES</div><div>Manual de instrucciones</div><div>Molinos de café Edition</div></div><div><div>IT</div><div>Istruzioni per l'uso</div><div>Molinos de café Edition</div></div><div><div>NL</div><div>Gebruiksaanwijzing</div><div>Koffiemolens Edition</div></div></div><div><div>32</div><div>33</div><div>47</div><div>48</div><div>49</div></div></div></div></div>	<div><div>WMF Stelio Coffee Grinder Edition - Operating Manual</div><div>This document provides operating instructions, safety guidelines, and maintenance information for the WMF Stelio Coffee Grinder Edition.</div></div>
<div><div>WMF 5000S+</div><div>Operating & cleaning instructions</div><div></div><div><div><div><div>WMF 5000S+</div><div>Operating & cleaning instructions</div></div><div><div>WMF 5000S+</div><div>Operating & cleaning instructions</div></div></div><div><div>WMF 5000S+</div><div>Operating & cleaning instructions</div></div></div></div>	<div><div>WMF 5000S+ Operating and Cleaning Instructions</div><div>Comprehensive operating and cleaning instructions for the WMF 5000S+ coffee machine, covering daily maintenance, system cleaning, milk system care, and hopper management.</div></div>
<div><div><div>WMF 1100S</div><div>Professional Coffee Machine</div><div>Professional and Commercial Use</div><div>in modern settings</div></div><div></div><div><div><div><div>WMF 1100S</div><div>Professional Coffee Machine</div></div><div><div>WMF 1100S</div><div>Professional Coffee Machine</div></div></div><div><div>WMF 1100S</div><div>Professional Coffee Machine</div></div></div></div>	<div><div>WMF 1100S Professional Coffee Machine: Features, Specifications, and Overview</div><div>Discover the WMF 1100S, a professional coffee machine offering advanced technology, beverage variety, and modern design. Explore its features, technical specifications, and capacity for high-volume coffee service.</div></div>
<div><div>WMF Lono</div><div></div><div><div><div><div>DE</div><div>Bedienungsanleitung</div><div>Crêperie</div></div><div><div>EN</div><div>Operating Manual</div><div>Crêpe maker</div></div><div><div>FR</div><div>Manuel d'usage</div><div>Crêpière</div></div><div><div>ES</div><div>Manual de instrucciones</div><div>Crêperie</div></div><div><div>IT</div><div>Istruzioni per l'uso</div><div>Crêperie</div></div><div><div>NL</div><div>Gebruiksaanwijzing</div><div>Crêperie</div></div></div><div><div><div><div>EN</div><div>Bedienungsanleitung</div><div>Crêperie</div></div><div><div>FR</div><div>Manuel d'usage</div><div>Crêpière</div></div><div><div>ES</div><div>Manual de instrucciones</div><div>Crêperie</div></div><div><div>IT</div><div>Istruzioni per l'uso</div><div>Crêperie</div></div><div><div>NL</div><div>Gebruiksaanwijzing</div><div>Crêperie</div></div></div><div><div>32</div><div>33</div><div>34</div><div>35</div><div>47</div></div></div></div></div>	<div><div>WMF Lono Crêperie Operating Manual</div><div>Comprehensive operating manual for the WMF Lono Crêperie, covering safety instructions, setup, usage, cleaning, and care for making sweet and savory crepes. Includes technical specifications and basic recipe.</div></div>
<div><div>WMF Coffee Machines</div><div>Ersatzteilliste - spare parts list</div><div></div><div><div><div><div>WMF 1400 USA</div><div>Ersatzteilliste - spare parts list</div></div><div><div>WMF 1400 USA</div><div>Ersatzteilliste - spare parts list</div></div></div><div><div>WMF 1400 USA</div><div>Ersatzteilliste - spare parts list</div></div></div></div>	<div><div>WMF 1400 USA Ersatzteilliste - Ersatzteile für Kaffeemaschinen</div><div>Umfassende Ersatzteilliste für die WMF 1400 USA Kaffeemaschine. Finden Sie detaillierte Informationen zu allen Ersatzteilen und Komponenten für Wartung und Reparatur.</div></div>



WMF Master Wasserkocher Bedienungsanleitung | Operating Instructions

Find comprehensive operating instructions and safety information for the WMF Master Wasserkocher (Water Kettle). Learn about its features, usage, cleaning, and maintenance.

Documents - WMF – 06.4819.9990

WMF Group

Declaration of Compliance

25.05.2018

for articles made of ceramic, plastic and metal intended to come into contact with food

Hereby we confirm that our product

Item name: Mini-mill

Item No.: 06.4819.9990

complies with the legal regulations laid down in the German Commodity Ordinance (for the respective regulations laid down in the European Regulation on Plastic materials) as well as Regulation (EC) No. 1831/2003, the Regulation (EC) No. 1831/2003, in particular Article 3, 11 (1), 15 and 17, and the Regulation (EC) No. 1831/2003, in other relevant sections.

Description (materially/physically) analogous items:
Mini consists of Upper-, lower part and mixing ring made of 18/10 stainless steel; upper container made of polyetheretherketone (PEEK); grinding wheel, grinding cone holder, grinding holder and lid made of black polyetheretherketone (PEEK); axle made of aluminum; spring made of stainless steel and grinding mechanism made of ceramic.

When used as specified, the overall migration as well as the specific migration do not exceed the legal limits; the migration of metal ions does not exceed the MQL (Specific Release Limits) according to Council of Europe Regulation CEN/ISO 12730 on metals and alloys used in food contact materials and articles effective 2012-10-01.

The tests were performed according to the Directive 84/500/EEC, last amended by 2002/1/EC, to article 17 and 18 of Regulation (EC) No. 1831/2003 in conjunction with Annex II and V respectively according to the Technical guide on metals and alloys used in food contact materials and articles.

The materials and raw materials comply with the German Commodity Ordinance (for the respective regulations laid down in European Regulation on Plastic materials) as well as the Regulation (EC) No. 1831/2003 and the Regulation (EC) No. 1831/2003, respectively according to the latest version. In the context of the quality assurance measures, there was not found any indication of an incorrect utilization of substances evaluated.

The following substances, subject to limitations and/or specification are used in the above mentioned product:

name of substance (CAS-No. (abbreviation))	material
formic acid (CAS-11: 11 mg/kg)	polyetheretherketone (PEEK)
methacrylic acid (CAS-11: 8 mg/kg)	polyetheretherketone (PEEK)

Specifications of the intended use or limitations:

- Type(s) of food intended to come into contact with the material:
dry food

- Intended duration and temperature of treatment and storage while in contact with the food:
any long-term storage at room temperature

Seite 1 von 1

WMF Group

Konformitätserklärung

25.05.2018

für Gegenstände aus Keramik, Kunststoff und Metall, die für den Lebensmittelkontakt bestimmt sind

Hiermit wird erklärt, dass das Produkt

Art.-Bezeichnung: Minimühle

Art.-Nr.: 06.4819.9990

den rechtlichen Vorschriften der Bedarfsgegenstandsverordnung, der Verordnung (EG) Nr. 1831/2003, der Verordnung (EG) Nr. 1831/2003, insbesondere Art. 3, Abs. 11 Abs. 5, Abs. 15 und Abs. 17 sowie der Verordnung (EG) Nr. 1831/2003 in ihrer jeweils geltenden Fassung entspricht.

Beschreibung (stofflich/physikalisch) analoger Artikel:
Mühle besteht aus: Ober-, Unterteil und Schneekörper aus Edelstahl 18/10; Gehäusehalter aus Polyetheretherketon (PEEK); Ventilator, Mahlenkugelhülse, Abfallehler und Deckel aus schwarzem Polyetheretherketon (PEEK); Achse aus Aluminium; Feder aus Edelstahl; Rührer und Mahler aus Keramik.

Die Gesamtmigration sowie die spezifischen Migrationen liegen bei bestimmungsgemäßer Verwendung unter den gesetzlichen Grenzwerten; der Übergang von Metallen unter den spezifischen Abgabegrenzwerten (Specific Release Limits – SRL) gemäß der Leitlinie des Europäischen Komitees für Lebensmittelkontakt von Kunststoffen (CEN/ISO 12730) an Metalle und Legierungen; Council of Europe Regulation CEN/ISO 12730 on metals and alloys used in food contact materials and articles, Stand: 2012-10-01.

Die Prüfungen erfolgten nach der Richtlinie 84/500/EEG, zuletzt geändert durch 2002/1/EG, auf Basis der Artikel 17 und 18 in Verbindung mit Anlage II und V der Verordnung (EG) Nr. 1831/2003 bzw. nach den Vorgaben des Technischen guides on metals and alloys used in food contact materials and articles.

Die eingesetzten Materialien und Rohstoffe entsprechen der Bedarfsgegenstandsverordnung, der Verordnung (EG) Nr. 1831/2003 und der EU-Kunststoffverordnung (V) (EG) Nr. 1831/2003. Die Verfahren konnten im Rahmen der durchgeführten spezifischen Maßnahmen keine Hinweise auf eine unzulässige Verwendung bestimmter Stoffe feststellen.

Folgende Stoffe mit Beschränkung und/oder Spezifikation werden in dem o.g. Produkt eingesetzt:

Stoffbezeichnung (CAS-Nr. (Beschreibung))	in Verbleib
Formic acid (CAS-11: 11 mg/kg)	Polyetheretherketon (PEEK)
Methacrylic acid (CAS-11: 8 mg/kg)	Polyetheretherketon (PEEK)

Spezifikation zum vorgesehenen Verwendungszweck oder Einschränkungen:

- Art/Arten von Lebensmitteln, die mit dem Material in Berührung kommen dürfen:
trockene Lebensmittel

- Bestimmungsgemäße Dauer und Temperatur der Behandlung und Lagerung bei Kontakt mit dem Lebensmittel:
Langzeitkontakt bei Raumtemperatur

Seite 1 von 1

[pdf] Declaration of Conformity

WMF 0648199990 EN 20180525 Mini mill NF Declarations of Compliance for food contact wmf media upload konformitaetserklaerung en |||

WMF Group Declaration of Compliance 25.05.2018 for articles made of ceramic, plastic and metal intended to come into contact with food Hereby we confirm that our product Item name: Mini-mill Item No.: **06.4819.9990** complies with the legal regulations laid down in the German Commodity Ordinance o...

lang:en score:24 filesize: 116.46 K page_count: 2 document date: 2018-05-25

[pdf]

WMF 0648199990 DE 20180525 Minimühle NF Konformitätserklärungen für Lebensmittelkontakt Minimuehle wmf media upload konformitaetserklaerung de |||

WMF Group Konformitätserklärung 25.05.2018 für Gegenstände aus Keramik, Kunststoff und Metall, die für den Lebensmittelkontakt bestimmt sind Hiermit wird erklärt, dass das Produkt: Art.-Bezeichnung: Minimühle Art.-Nr.: **06.4819.9990** den rechtlichen Vorschriften der Bedarfsgegenstandsverordnung, der Veror...

lang:de score:23 filesize: 116.88 K page_count: 2 document date: 2018-05-25