

GOURMETmaxx 13718

GOURMETmaxx Electric Citrus Juicer Instruction Manual

Model: 13718 | Brand: GOURMETmaxx

1. IMPORTANT SAFETY INSTRUCTIONS

Please read these instructions carefully before using the appliance and keep them for future reference. Failure to follow these safety instructions may result in electric shock, fire, or serious injury.

- Ensure the voltage indicated on the appliance corresponds to your local mains voltage before connecting.
- Do not immerse the motor unit, cord, or plug in water or any other liquid.
- 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.
- Children should be supervised to ensure that they do not play with the appliance.
- Unplug the appliance from the outlet when not in use, before assembling or disassembling parts, and before cleaning.
- Avoid contact with moving parts.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner. Contact customer service for examination, repair, or adjustment.
- The use of attachments not recommended or sold by the manufacturer may cause fire, electric shock, or injury.
- Do not use outdoors.
- Do not let the cord hang over the edge of a table or counter, or touch hot surfaces.
- Do not place on or near a hot gas or electric burner, or in a heated oven.
- This appliance is intended for household use only.

2. PRODUCT OVERVIEW AND COMPONENTS

The GOURMETmaxx Electric Citrus Juicer is designed for efficient extraction of juice from various citrus fruits.

Familiarize yourself with its components:



Image 2.1: The GOURMETmaxx Electric Citrus Juicer, shown with a cut orange, highlighting its compact design and clear juice container.

- **Protective Lid:** Covers the reamer and juice container when not in use.
- **Large Reamer:** For larger citrus fruits like oranges and grapefruits.
- **Small Reamer:** For smaller citrus fruits like lemons and limes.
- **Sieve/Pulp Filter:** Separates pulp and seeds from the juice.
- **Juice Container (700ml capacity):** Collects the extracted juice, with measurement markings.
- **Motor Unit/Base:** Contains the motor and power connection.



Image 2.2: Close-up views of the juicer's components: the reamer with pulp, the juice container with volume markings (up to 700ml), and the pouring spout.



Image 2.3: Illustration showing the two interchangeable reamer sizes, suitable for small fruits like limes and lemons, and larger fruits like oranges and grapefruits.

3. SETUP

1. **Unpack:** Carefully remove all parts from the packaging. Retain packaging for future storage or disposal.
2. **Clean:** Before first use, wash all detachable parts (protective lid, reamers, sieve, juice container) in warm soapy water, rinse thoroughly, and dry. The motor unit should only be wiped with a damp cloth.
3. **Assemble:**
 - a. Place the juice container onto the motor unit.
 - b. Insert the sieve into the juice container.
 - c. Select the appropriate reamer size for your fruit (small for lemons/limes, large for oranges/grapefruits) and place it onto the central shaft of the sieve.
 - d. Place the protective lid on top if not using immediately.
4. **Position:** Place the assembled juicer on a stable, flat, and dry surface.
5. **Connect:** Plug the power cord into a suitable electrical outlet.

4. OPERATING INSTRUCTIONS

Follow these steps to extract juice efficiently:

1. **Prepare Fruit:** Cut citrus fruits in half.
2. **Place Fruit:** Remove the protective lid. Place one half of the fruit onto the reamer, cut-side down.
3. **Start Juicing:** Apply gentle downward pressure on the fruit. The motor will automatically start rotating. The juicer features a 2-way rotation mechanism to maximize juice extraction.



Image 4.1: A hand demonstrating how to press a citrus fruit half onto the reamer to activate the juicing mechanism.



Image 4.2: A detailed view of the reamer with arrows illustrating its innovative 2-way rotation technology for optimal juice yield.

4. **Continue Juicing:** Continue pressing and rotating the fruit until all juice is extracted. The juice will flow through the sieve into the container, while pulp and seeds are retained.
5. **Stop Juicing:** Release pressure from the fruit. The motor will stop automatically.
6. **Serve:** Once juicing is complete, unplug the appliance. You can pour the fresh juice directly from the container. The container has a maximum fill volume of 700ml.



Image 4.3: The GOURMETmaxx juicer filled with fresh orange juice, ready to be served into a glass.

5. CLEANING AND MAINTENANCE

Regular cleaning ensures optimal performance and extends the life of your juicer.

1. **Unplug:** Always unplug the appliance from the power outlet before cleaning.
2. **Disassemble:** Remove the protective lid, reamer, sieve, and juice container from the motor unit.



Image 5.1: A hand demonstrating the removal of the reamer from the juicer, indicating the ease of disassembly for cleaning.

3. **Wash Detachable Parts:** The protective lid, reamers, sieve, and juice container are dishwasher-safe. Alternatively, wash them by hand in warm soapy water, rinse thoroughly, and dry immediately.
4. **Clean Motor Unit:** Wipe the motor unit with a soft, damp cloth. **Never immerse the motor unit in water or any other liquid.**
5. **Reassemble and Store:** Once all parts are clean and dry, reassemble the juicer or store the parts separately. Store in a dry place.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Juicer does not start.	Not plugged in; insufficient pressure on fruit; power outage.	Ensure appliance is plugged in; apply firm, consistent downward pressure on the fruit; check power supply.
Low juice yield.	Fruit not pressed firmly enough; incorrect reamer size; fruit not fresh.	Apply more pressure; ensure correct reamer for fruit size; use fresh, ripe citrus fruits.

Problem	Possible Cause	Solution
Excessive pulp in juice.	Sieve not properly installed or damaged.	Ensure sieve is correctly seated; inspect sieve for damage and replace if necessary.
Motor stops during operation.	Overheating due to continuous use; too much pressure.	Allow appliance to cool down for 15-20 minutes; reduce pressure on fruit.

7. SPECIFICATIONS

- **Model Number:** 13718
- **Brand:** GOURMETmaxx
- **Capacity:** 700 Milliliters
- **Power:** 40 Watts
- **Voltage:** 240 Volts AC (VAC)
- **Material:** Plastic, Stainless Steel
- **Special Features:** 2-way rotation, 2 reamer sizes
- **Product Dimensions:** 19D x 14B x 21H centimeters
- **Manufacturer:** DS Produkt GmbH

8. DISPOSAL

Do not dispose of this appliance with normal household waste. This product is subject to the European Directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE). Please dispose of the appliance through an approved recycling center or at your communal collection point. Observe the currently applicable regulations. In case of doubt, contact your local waste disposal facility.

9. WARRANTY AND SUPPORT

For warranty information, please refer to the terms and conditions provided at the point of purchase or contact the manufacturer directly. For technical support or spare parts, please contact DS Produkt GmbH customer service.

Manufacturer: DS Produkt GmbH

Related Documents - 13718

GOURMETMAXX

Wasserkocher
13704 / 16178



GE Gebrauchsanleitung EN Operating Instructions

[Gourmetmaxx Wasserkocher 13704 / 16178 Operating Instructions](#)

Operating instructions for the Gourmetmaxx Wasserkocher (kettle) models 13704 and 16178. This document provides information on safety, intended use, setup, operation, cleaning, storage, troubleshooting, and disposal.