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› Havells Nutri Grind 3-in-1 Wet & Dry Grinder (Model GHFMGFDE040) Instruction Manual

Havells GHFMGFDE040

Havells Nutri Grind 3-in-1 Wet & Dry Grinder

Model: GHFMGFDE040

1. INTRODUCTION

This manual provides essential information for the safe and efficient operation of your Havells Nutri Grind 3-in-1 Wet & Dry Grinder. Please read these instructions carefully before using the appliance and retain them for future reference.



Image 1: Havells Nutri Grind 3-in-1 Wet & Dry Grinder, illustrating the complete unit with both wet and dry grinding components.

2. SAFETY INSTRUCTIONS

Always follow basic safety precautions when using electrical appliances to reduce the risk of fire, electric shock, and injury.

- Read all instructions before use.
- Do not immerse the motor unit in water or any other liquid.
- Ensure the voltage indicated on the appliance matches your local power supply before connecting.
- Keep hands and utensils away from moving parts during operation.
- Unplug from the outlet when not in use, before assembling or disassembling parts, and before cleaning.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner.
- This appliance is for household use only.
- Ensure all parts are correctly assembled before operating.

3. PRODUCT COMPONENTS

The Havells Nutri Grind system includes the following main components:

- **Motor Unit:** The base containing the 400W high torque induction motor.
- **Wet Grinder Unit:** Includes a 1L 304 stainless steel jar and natural grinding stones for wet applications.
- **Dry Grinder Unit:** Designed for dry grinding tasks with high-quality coarse stones.
- **Grinding Stones:** Separate sets for wet and dry grinding, made from natural stone for wet grinding and high-quality coarse stones for dry grinding.



Image 2: Detailed view of key components and features, including the motor, grinding speeds, stones, and jar.

4. SETUP

Before first use, ensure all packaging materials are removed and the appliance is clean.

- 1. Placement:** Place the motor unit on a stable, flat, and dry surface, away from heat sources and direct sunlight.
- 2. Assembly (Wet Grinder):**
 - Place the wet grinding jar onto the motor unit, ensuring it locks securely.
 - Insert the wet grinding stones assembly into the jar.
 - Secure the lid onto the wet grinding jar.
- 3. Assembly (Dry Grinder):**
 - Place the dry grinding unit onto the motor unit, ensuring it locks securely.
 - Ensure the dry grinding stones are correctly seated within the unit.
 - Close the lid of the dry grinding unit.
- 4. Power Connection:** Plug the power cord into a suitable electrical outlet.

5. OPERATING INSTRUCTIONS

5.1. Wet Grinding

The wet grinder is ideal for preparing batters for Dosa, Idli, Vada, and Aappam, retaining nutrition and aromatic flavor due to its low RPM operation (approximately 140 RPM).



Image 3: The wet grinder unit in operation, demonstrating its use for various batters.

1. Ensure the wet grinder unit is correctly assembled on the motor base.
2. Add pre-soaked ingredients (e.g., rice, lentils) and a suitable amount of water into the stainless steel jar. Do not overfill beyond the maximum fill line.
3. Secure the lid.
4. Switch on the appliance. The low-speed grinding process will begin.
5. Allow the grinder to operate until the desired consistency is achieved. This may take longer than high-speed grinders due to the slow RPM designed for nutrient retention.
6. Once grinding is complete, switch off the appliance and unplug it.
7. Carefully remove the lid and the grinding stone assembly to access the batter.

5.2. Dry Grinding

The dry grinder is suitable for grinding dry spices, grains like wheat and barley, and other dry ingredients at approximately 1400 RPM.



Image 4: The dry grinder unit in use, showing various dry ingredients being processed.

1. Ensure the dry grinder unit is correctly assembled on the motor base.
2. Add dry ingredients into the dry grinding unit. Do not overfill.
3. Secure the lid.
4. Switch on the appliance. The high-speed dry grinding process will begin.
5. Grind until the desired fineness is achieved. The unit features fine and coarse settings for versatility.
6. Once grinding is complete, switch off the appliance and unplug it.
7. Carefully open the lid and collect the ground ingredients.

6. MAINTENANCE AND CLEANING

Regular cleaning ensures optimal performance and longevity of your grinder.

- Always unplug the appliance before cleaning.
- **Motor Unit:** Wipe the motor unit with a damp cloth. Do not immerse it in water.
- **Wet Grinder Jar and Stones:** Remove the jar and stone assembly. Wash them with warm soapy water and a soft brush. Rinse thoroughly and dry completely before reassembly or storage.
- **Dry Grinder Unit and Stones:** Disassemble the dry grinding unit. Clean the components with a dry brush to remove residual powder. If necessary, wipe with a slightly damp cloth and dry immediately.
- Do not use abrasive cleaners or scouring pads on any part of the grinder.
- Store the grinder in a clean, dry place.

7. TROUBLESHOOTING

If you encounter issues with your Havells Nutri Grind, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Grinder does not start	Not plugged in; Power outage; Unit not assembled correctly.	Check power connection; Verify power supply; Ensure jar/unit is securely locked onto the motor base.
Motor stops during operation	Overload; Overheating.	Reduce load; Unplug and allow to cool for 30 minutes before restarting.
Ineffective grinding	Insufficient liquid (wet grinding); Worn out stones; Incorrect ingredient quantity.	Add more water/liquid; Inspect grinding stones for wear; Adjust ingredient quantity.
Unusual noise	Improper assembly; Foreign object inside.	Reassemble components correctly; Check for and remove any foreign objects.

If the problem persists after attempting these solutions, please contact customer support.

8. SPECIFICATIONS

Feature	Detail
Model Number	GHFMGFDE040
Brand	Havells
Type	3-in-1 Wet & Dry Grinder
Motor	400W High Torque Induction Motor
Wet Grinding Speed	Approx. 140 RPM
Dry Grinding Speed	Approx. 1400 RPM
Wet Grinder Jar Capacity	1 Liter (304 Stainless Steel)
Grinding Stones	Natural Stone (Wet), High Quality Coarse Stones (Dry)
Material	Stainless Steel, Stone
Color	Grey
Item Weight	1900 Grams
Dimensions (L x W x H)	40.6L x 71.1W x 61H Centimeters
Power Source	Corded Electric
Included Components	1N Wet Grinder, 1N Dry Grinder, 1N Motor unit

9. WARRANTY AND CUSTOMER SUPPORT

Your Havells Nutri Grind 3-in-1 Wet & Dry Grinder comes with a**2-year manufacturer warranty** from the

date of purchase. This warranty covers manufacturing defects under normal household use.

For warranty claims, technical assistance, or any product-related queries, please contact Havells customer support:

- **Manufacturer:** Havells India Limited
- **Address:** Plot No. 2 & 2A, Sector - 12, IIE, Sidcul Industrial Area, Haridwar - 249403, Uttarakhand, India.
- Please refer to your purchase receipt for specific contact details or visit the official Havells website for the latest customer service information.