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> NutriMill Impact Compact High Speed Electric Grain Mill User Manual Model 790700

Nutrimill 790700

NutriMill Impact Compact High Speed Electric Grain Mill User Manual

Model: 790700 | Brand: NutriMill

INTRODUCTION

The NutriMill Impact Compact High Speed Electric Grain Mill is designed for efficient and consistent milling of various non-oily grains, beans, and legumes into fresh flour. Featuring a powerful 1200-watt motor and durable stainless steel milling heads, this appliance allows you to customize flour textures from coarse to very fine. Its compact design ensures easy storage, making it an ideal addition to any kitchen.



The NutriMill Impact Compact Grain Mill, ready for use in a modern kitchen setting.

SAFETY INFORMATION

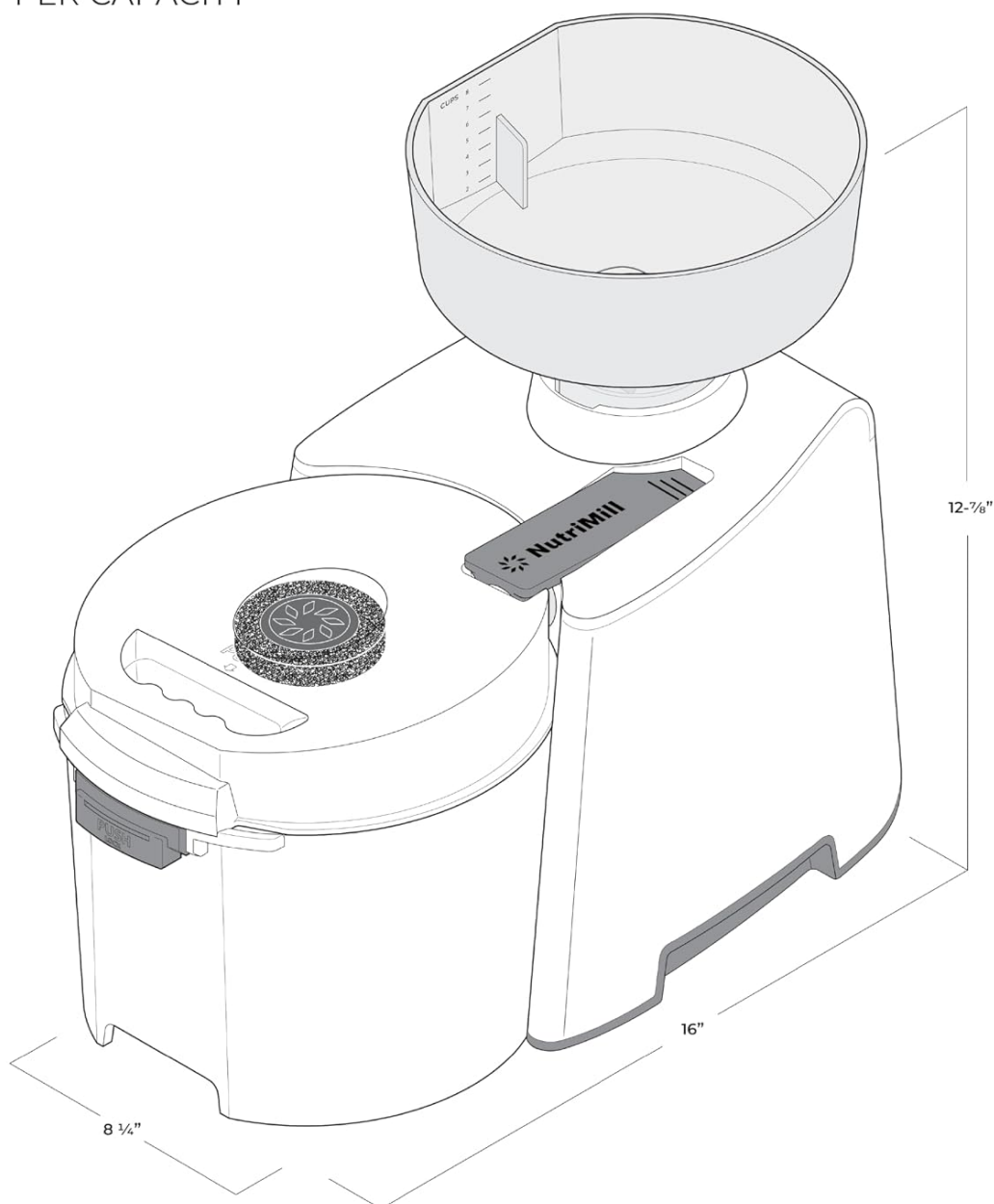
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- Read all instructions before operating the appliance.
 - Keep hands and utensils out of the hopper and flour canister during operation.
 - Always unplug the grain mill from the power outlet before cleaning or when not in use.
 - Do not immerse the motor base in water or other liquids.
 - Ensure the lid and canister are securely in place before starting the milling process.
 - This appliance is for household use only.

WHAT'S INCLUDED

Your NutriMill Impact Grain Mill package includes the following components:

- Motor Base
- Hopper
- Flour Canister
- Canister Lid
- Air Filter

12 CUP FLOUR CAPACITY
8 CUP GRAIN HOPPER CAPACITY



WEIGHT 10.3 LBS

An exploded diagram illustrating the various components included with your NutriMill Impact Grain Mill.

SETUP

Assembly

1. **Prepare the Canister:** Ensure the flour canister is empty and clean. The power cord and hopper are stored inside the canister for shipping. Remove them before initial use.
2. **Attach the Canister:** Align the flour canister with the motor base. Push the canister firmly into place until it locks securely.
3. **Place the Hopper:** Position the grain hopper on top of the motor base, ensuring it is seated correctly.
4. **Insert Air Filter:** Place the air filter into the designated slot on the canister lid.
5. **Secure the Lid:** Place the canister lid onto the flour canister and rotate it until it locks into position.



Removing the flour canister, which also serves as storage for the power cord and hopper.

Initial Use Video Guide

Watch this official NutriMill video for a visual guide on setting up and using your Impact Grain Mill for the first time.

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Official NutriMill video demonstrating the setup and initial operation of the Impact Grain Mill.

OPERATING INSTRUCTIONS

Adding Grain

1. Ensure the grain mill is properly assembled and plugged into a power outlet.
2. Pour your desired non-oily grains (e.g., wheat, rice, corn, oats) into the hopper. The hopper has an 8-cup capacity. Do not overfill.



Pouring grains into the 8-cup capacity hopper of the NutriMill Impact Grain Mill.

Adjusting Fineness and Starting the Mill

1. Locate the texture adjustment knob on the side of the mill.
2. Rotate the knob to select your desired flour texture. The mill offers 7 feed rates, allowing for customizable textures from coarse to very fine.
3. Turn the mill ON. The 1200-watt motor will begin milling the grain.
4. The freshly milled flour will collect in the 12-cup capacity flour canister.



Adjusting the fineness control knob to achieve the desired flour texture.



The 12-cup flour canister filled with freshly milled flour.

Milling Process Overview

This video provides a quick overview of the NutriMill Impact Grain Mill in action, highlighting its key features and milling capabilities.

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Official NutriMill video showcasing the Impact Grain Mill's features and milling process.

MAINTENANCE AND CLEANING

General Cleaning

- Always unplug the mill before cleaning.
- The flour canister and hopper can be removed for easy cleaning. Wipe them with a damp cloth and mild detergent, then dry thoroughly.

- The motor base should be wiped clean with a damp cloth. Do not immerse it in water.
- Regularly check and clean the air filter to maintain optimal milling performance.



A top-down view of the flour canister, illustrating the fine texture of the milled flour.

TROUBLESHOOTING

Common Issues and Solutions

- **Mill not starting:** Ensure the power cord is securely plugged in and the canister and hopper are correctly assembled and locked.
- **Overheating/Automatic Shut-off:** If the mill stops unexpectedly, it may have overheated. Unplug the unit and allow it to cool down for at least 30 minutes.
- **Reset Button:** If the mill does not restart after cooling, locate the reset button on the underside of the motor base and press it.
- **Inconsistent Flour Texture:** Verify that the texture adjustment knob is set to your desired fineness. Ensure the

grain type is suitable for milling (non-oily).

- **Excessive Dust/Flour Leakage:** Check that the air filter is clean and properly installed, and that all components are securely sealed.

For further assistance, please contact NutriMill customer support. They are known for their excellent service and can help troubleshoot more complex issues.

SPECIFICATIONS

Brand	Nutrimill
Model Number	790700
Motor	1200-Watt Heavy-Duty
Milling Heads	Stainless Steel Impact Milling Heads
Grain Hopper Capacity	8 Cups
Flour Canister Capacity	12 Cups
Texture Settings	7 Feed Rates (Coarse to Fine)
Color	White
Weight	10.3 lbs (from diagram)

WARRANTY AND SUPPORT

The NutriMill Impact Grain Mill comes with a **Limited Lifetime Warranty**, reflecting the manufacturer's confidence in its durability and performance. For any product inquiries, technical support, or warranty claims, please contact NutriMill customer service. Their dedicated team is available to assist you with any questions or issues you may encounter.

Visit the official NutriMill website or refer to the contact information provided in your product packaging for support details.

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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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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

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