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Nutter Butter Mill (II)

Operating Manual

This document contains important information and must be read and understood prior to installation and operation of nut grinder equipment.

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IMPORTANT:

THIS MANUAL IS A GUIDE FOR INSTALLING, OPERATING, AND MAINTAINING THIS EQUIPMENT. REFER TO TABLE OF CONTENTS FOR PAGE LOCATION OF DETAILED INFORMATION PERTAINING TO QUESTIONS THAT ARISE DURING INSTALLATION, OPERATION, SERVICE AND MAINTENANCE, OR TROUBLESHOOTING THIS EQUIPMENT. SHOULD YOUR Saliba® Grind NUT BUTTER GRINDER EVER LOSE POWER, WE SUGGEST LOOKING AT BOTH THE POWER ON/OFF SWITCH AND FAQ'S IN THIS MANUAL TO TROUBLESHOOT BEFORE CONTACTING US.

The products, technical information, and instructions contained in this manual are subject to change without notice. These instructions are not intended to cover all details or variations of the equipment, nor to provide for every possible contingency in the installation, operation or maintenance of this equipment. This manual assumes that the person(s) working on the equipment have been trained and are skilled in working with electrical, plumbing, pneumatic, and mechanical equipment. It is assumed that appropriate safety precautions are taken and that all local safety and construction requirements are being met, in addition to the information contained in this manual.

This Product is warranted only as provided in Trade Fixtures' Commercial Warranty applicable to this Product and is subject to all of the restrictions and limitations contained in the Commercial Warranty. Trade Fixtures will not be responsible for any repair, replacement or other service required by or loss or damage resulting from any of the following occurrences, including but not limited to, (1) other than normal and proper use and normal service conditions with respect to the Product, (2) improper voltage, (3) inadequate wiring, (4) abuse, (5) accident, (6) alteration, (7) misuse, (8) neglect, (9) unauthorized repair or the failure to utilize suitably qualified and trained persons to perform service and/or repair of the Product, (10) improper cleaning, (11) failure to follow installation, operating, cleaning or maintenance instructions, (12) use of "non-authorized" parts (i.e., parts that are not 100% compatible with the Product) which use voids the entire warranty, (13) Product parts in contact with water or the product dispensed which are adversely impacted by changes in liquid scale or chemical composition.

Introduction

The Saliba® Grind nut butter grinder is a free standing machine that takes nut meat, and grinds it into a coarse or fine spreadable paste for consumption by customers at retail.

Our Saliba® Grind nut butter grinder will be referred to within this OPERATING MANUAL as the Saliba, or Saliba® Grind. The use of terms such as unit, machine, or equipment are meant to be synonymous with the Saliba® Grind or its components.

Installation of the Saliba® Grind nut butter grinder must be on a flat surface, away from heat, and near a properly grounded, electrical receptacle for its safe operation.

Safety Warning Signs

Read and Follow All Instructions

Read and follow all safety instructions, best practices, and precautions in this manual and on the Saliba® Grind nut butter grinder (decals and labels). Retain this manual for future reference.

Read and follow all applicable safety regulations before operating the Saliba® Grind.

SIGNS USED IN MANUAL AND ON FIXTURE

Please follow these warning signs to prevent injury to users and other persons.



Indicates that a danger of death or serious injury exists.



Indicates that a risk of personal injury or material damage exists.



Indicates that a risk of electrical shock exists. Only trained licensed professionals should operate in areas where this warning exists.



Represents something you must NOT do.



Represents something you must follow.



Represents a ground is needed to prevent electrical shock.



It is recommended that this action be handled by a service person.



Disconnect Power to the Unit before Servicing or Cleaning.

Use a lockout/tagout procedure to ensure safety. Verify power is off to the unit before any work or cleaning is performed.



Do not plug several appliances into the same receptacle.

This could cause overheating and the risk of fire.



Make sure the power plug is not squashed, pinched, frayed or damaged and do not bend the power cord excessively or place heavy articles on it.

A damaged power plug may overheat and cause a fire. If the power cord is damaged, have it replaced immediately.



Do not insert the power plug with wet hands, or if cord/plug is wet.

You may receive an electric shock doing so.



Do not grind anything other than specified nut meat through this unit.

See a list of approved nut meats found on pages 8 of this manual.



Do not plug the Saliba® Grind in a power socket and/or circuit breaker with Ground Fault Circuit Interrupt (GFCI).

If you connect the power cord with GFCI socket and/or GFCI circuit breaker rated 6mA or less, the GFCI will fault/trip.



Do not disconnect the power cord by yanking on it.

Damage to the cord may cause a short-circuit, fire and/or electrical shock. If the power cord is damaged, it must be replaced by the manufacturer, its service agent, or similarly qualified persons immediately in order to avoid a hazard.



Do not disassemble or repair the electrical components of this unit yourself.

You run the risk of causing a fire, malfunctions and/or personal injury.



The equipment must be grounded.

You must ground the unit to prevent any power leakage or electrical shock caused by current leakage. Improper use of the ground plug can result in a risk of electric shock. If a grounding adapter is used, make sure the receptacle box is fully grounded.



Service warranty section

Any changes or modifications performed by a 3rd party on a finished product is not covered under Trade Fixtures warranty service.



Safety caution section

Trade Fixtures does not recommend 3rd party modification; therefore, Trade Fixtures is not responsible for safety issues that result from 3rd party modifications.



Safety Tips

Carefully read all safety messages in this manual and safety signs on equipment. Keep safety signs in good condition and replace missing or damaged safety signs. Learn how to operate the equipment and how to use the controls properly.



The unit must be service and maintained by appropriately trained personnel. Keep your Saliba® Grind in proper operating condition.

Do not allow unauthorized modifications to the equipment.

Do not let children or infirm persons operate the equipment without adult supervision.

Safety Precautions

NOTE: The Saliba® Grind is not designed for a wash-down environment and MUST NOT be placed in an area where a water jet could be used.

It is recommended that you do NOT grind two consecutive times without a 30 second rest, or you run the risk of overheating the Saliba® Grind.



Shipping and Storage

CAUTION - Saliba® Grind nut butter grinder must remain upright to avoid damage, or injury. Always ship, carry, store, and handle the Saliba® Grind nut butter grinder in an upright position to prevent improper installation and/or tip over.

Always use good posture (keeping your back straight and bending your knees, not your back) to lift. NEVER stand on a step stool, or ladder and reach beyond your arms length to place the refilled hopper back onto the Saliba® Grind nut butter grinder body.

NEVER let the hopper drop into place. It must be set gently to avoid damage to the Saliba® Grind nut butter grinder body.



INTERRUPTING/SHUTTING OFF POWER

In the event of motor malfunction, electrical outage, surge, or any other unusual situation where you want to immediately shut off power to the Saliba® Grind:

1. Locate Main power switch and move to the  position.
2. Remove the power cord from the main socket at the wall.

RESUMING NORMAL OPERATION

Once the issue has been removed and corrected, the power is ready to be restored:

1. Plug power cord into the main socket.
2. Switch the Main On/Of power switch to the  position.
3. Press the activation (start/stop) button till the grinder start.



Getting Started/Quick Start

Great choices for selling as Nut Butter

The Saliba® Grind unit was developed to grind whole almonds and peanuts, but will grind many other varieties of nuts in halves or pieces.

Type Of Nut	Whole	Halves	Chopped/ Pieces
Almonds (Dry Roasted)	✓	✓	✓
Peanuts (Dry Roasted)	✓	✓	✓
Honey Roasted Peanuts	✓	✓	✓
Cashews** (Dry Roasted)	✓	✓	✓
Filberts/Hazelnuts (Dry Roasted)	✓	✓	✓
Pecans (Raw)	✗	✗	✓
Walnuts (Raw)	✗	✗	✓
Macadamia Nuts (Dry Roasted)	✗	✗	✓
Pistachios (Dry Roasted)	✓	✓	✓

Notes: Dry roasted nuts work best for producing a spreadable butter. Raw, unroasted nuts or those with low oil content are not recommended to grind in the Rhino Grind unit (with exception of Pecans and Walnuts), as they may product a thick coarse nut butter meal paste or not produce nut butter at all. Chocolate and Butterscotch chips can be added, but should be limited to 25% of the total volume . Do NOT grind any n ut s whic h are still in their shell. Almonds, specifically, need to be dry-roasted with a very low moisture content. Products like seasame of flax seeds are not gri ndable.

Product Composition

1. Main Unit
2. Feed hopper
3. Grinding Components
4. Power Cord and Plug

Installation and Preparation

1. Install the Feed hopper: Securely attach the feeding bin to the main unit, ensuring it does not loosen.
2. Check the Power Supply: Ensure the power voltage matches the requirements of the machine and check if the power cord is damaged.
3. Placement Location: Place the machine on a stable, dry workbench with good ventilation.



Please attention:

Before your first use, or after the cleaning/sanitizing/drying process, you will need to run a cup of nuts through the grinding process until a sellable buttery nut paste begins to grind. Running the Saliba® Grind on Fine texture minimizes the nut powder/dust dispense you may see, or particles until the paste forms. Discard this cup, and you are now ready to sell fresh nut butter!

Usage steps

1. Installation procedure:

Inspect the machine after unpacking to ensure it is in good condition. Connect the power supply and make sure the socket complies with industrial standards (not a household leakage protection socket)

2. Operation procedure:

Open the hopper cover, pour in the dry-roasted nuts (such as peanuts, almonds), and close the lid. Align the customer container with the discharge port, press the  start button to begin grinding. Press the  button to stop.

3. Grinding fineness adjustment:

Loosen the adjusting screw counterclockwise, rotate the grinding disc to the desired gear position (clockwise for coarser grinding, counterclockwise for finer grinding). Once the grinding is coarser, it can be used directly. If you want to make it finer, you need to thoroughly clean the machine first.

Cleaning and Maintenance

1. Daily cleaning:

Daily wipe the shell and discharge port, and clean the residue. Every week, disassemble the hopper, discharge valve and other components, rinse them with warm water and dry them.

2. Deep cleaning steps:

Disconnect the power supply, remove the hopper , unscrew the grinding disc with special tools, disassemble the screw shaft and other components. Use a soft brush to remove the residue, soak in food grade disinfectant for 1-2 minutes, then dry and reinstall.

Safety rules

1. Avoid idling:

Do not start the machine without ingredients to prevent damage to the grinding components.

2. Storage environment:

When not in use, please store it in a dry and ventilated place, avoiding direct sunlight.

Frequently asked questions

Questions	Solution
The machine is not responding	Check if the power switch and sockets are powered on or contact the staff for assistance.
Sauce blockage	Use a plastic knife to clean the valve, or remove the grinding disc to clear the residue.
The sauce is too thin / leaking	Switch to low-fat nuts, or adjust to "coarse grinding"

Warranty Information:

1. one-year parts warranty:

Parts can be replaced free of charge upon installation, provided they are not damaged by human factors.

2. Disclaimer:

Damage caused by unauthorized modifications, incorrect operation, or repair by a third party is not covered by the warran