



Drink Shaking Machine

378SHKMCH · 75W · 110V · 10 SPEEDS

Table of Contents

Critical Information	2
Hazard Statements	3
Initial Setup	4
Assembly	5
Interface	5
Programming	6
Operation	6
Maintenance	7
Troubleshooting	7

Critical Information

- Adjustment of the cup holder must be completed before first use. If this is not done, it could lead to damage to the cup or the machine.



Hazard Statements

General Safety

- **Read the Manual:** Thoroughly read and understand the manual before setting up, operating, or cleaning the cup shaker.
- **Instruction and Training:** Instruct and train users in the safe and correct operation of the cup shaker to prevent accidents and ensure consistent results.
- **No Modifications:** Never modify the cup shaker's settings, components, or features, or use them in unintended ways outside the manufacturer's specifications, as this may compromise safety and void warranties.
- **Do Not Operate Unattended:** Never operate the cup shaker unattended to ensure safety and prevent accidents.
- **Wear Proper Apparel:** Always wear appropriate clothing. Avoid loose-fitting or hanging garments while operating the cup shaker to prevent potential hazards.
- **Indoor Use Only:** Use the cup shaker indoors only. Do not use it outdoors to maintain safety and proper functionality.

Electrical Safety

- **Dedicated Circuit:** For optimal performance and safety, connect the cup shaker to a dedicated electrical circuit. Sharing a circuit with other appliances may lead to power fluctuations, circuit breaker trips, and reduced lifespan of the cup shaker.
- **Proper Voltage:** Plug the cup shaker into a grounded outlet with the correct voltage. The pre-attached plug should not be replaced without professional installation. Never operate the cup shaker with an extension cord.
- **Grounding:** Ensure the cup shaker is properly grounded to prevent electric shock.
- **Cord Safety:** Keep cords, plugs, and electrical components away from water or other liquids to prevent electric shock. Avoid letting cords hang over counters to prevent tripping hazards. Replace cords only with the manufacturer's specified cord set.

Operational Safety

- **Overheat Control:** Monitor the cup shaker during use to prevent overheating, especially during extended operation.
- **Ventilation:** Ensure adequate ventilation around the cup shaker to prevent overheating and maintain efficient operation.
- **Child Safety:** Keep children away from the cup shaker and its controls to prevent accidents and misuse.
- **Emergency Procedures:** Familiarize yourself with how to turn off the cup shaker quickly in case of emergencies.
- **Instruction Labels:** Ensure that all operational and safety labels on the cup shaker are visible and legible. Do not remove any labels.

Cleaning and Maintenance

- **Unplug and Cool Before Cleaning:** Always unplug the cup shaker and allow it to cool completely before cleaning or performing maintenance.
- **Regular Cleaning:** Clean and maintain the cup shaker regularly according to the manufacturer's instructions to ensure safe and hygienic operation.
- **Chemical Usage:** If using cleaning chemicals, follow the manufacturer's guidelines for safe handling and storage.
- **Regular Inspection:** Regularly inspect the cup shaker for signs of wear, damage, or malfunction, and address any issues promptly.
- **Maintenance Schedule:** Follow the maintenance schedule outlined in the manual to ensure the longevity and safety of the cup shaker.

Initial Setup

Inspect the Packaging

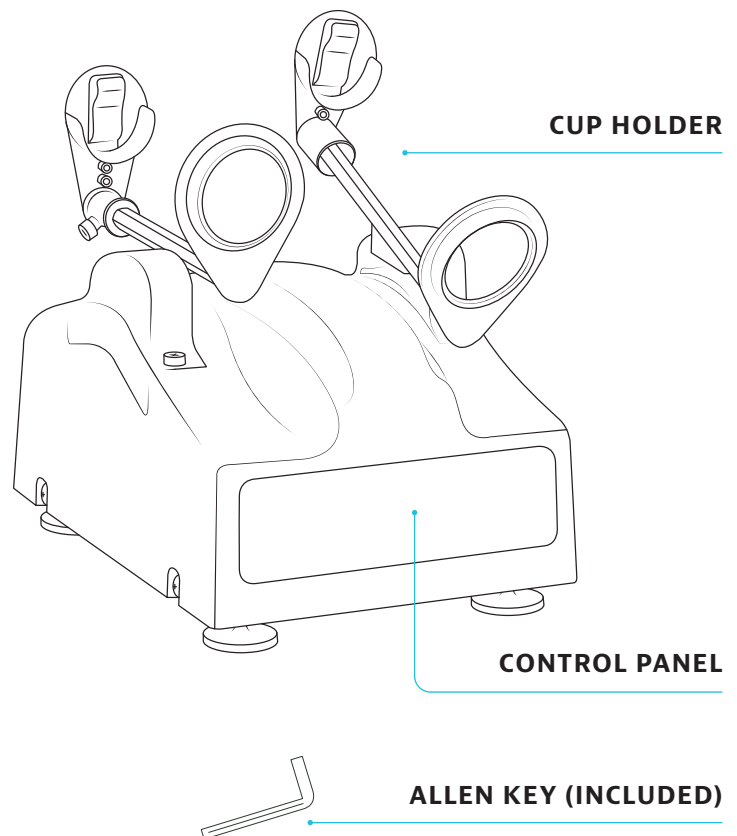
1. **Check for External Damage:** Inspect the exterior of the packaging for signs of dents, tears, or punctures.
2. **Open the Box Carefully:** Use scissors or a box cutter to carefully slice through the tape or seals on the box.
3. **Check for Damage:** Once the box is open, inspect the machine for any visible damage.
4. **If Damaged, Contact Manufacturer:** If you find damage, contact the manufacturer immediately with photos of the damage.

Unboxing

1. **Lift the Machine:** With assistance, carefully lift the machine out of the packaging.
2. **Remove Packaging Materials:** Remove foam inserts, plastic coverings, and any protective materials from the inside and outside of the equipment.
3. **Keep Important Documents and Tools:** Set aside the manual, warranty document, and the included allen key.

Placement

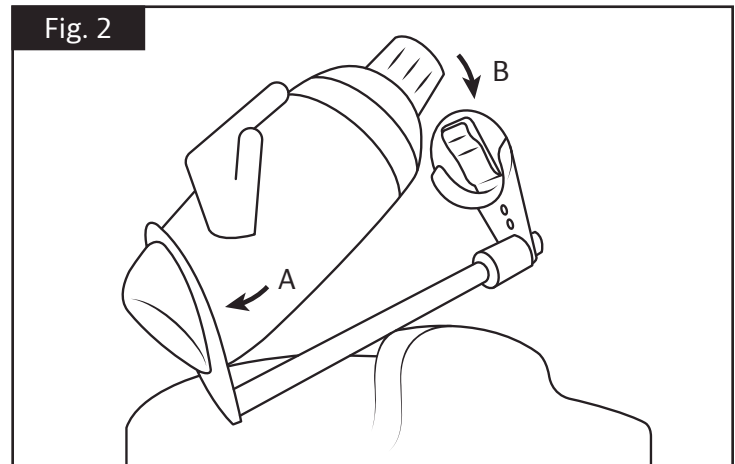
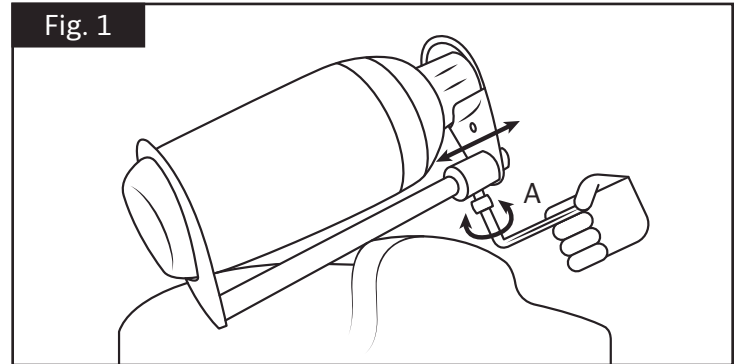
Place the cup shaker on a stable surface near an electrical outlet. It is required to place the cup shaker in a climate-controlled room to enhance its durability. Level placement is crucial for the cup shaker to work effectively and safely.



Assembly

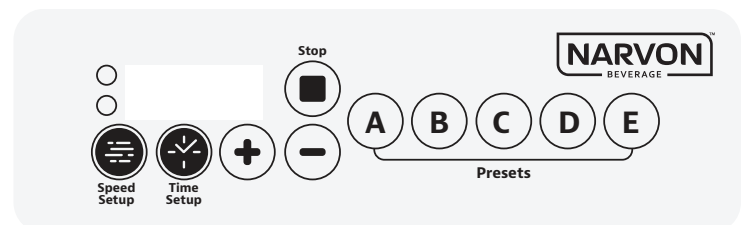
Adjusting Shaking Cup Height

1. **Turn Off:** Ensure the unit is unplugged.
2. **Loosen Screws:** Use the provided allen key to loosen the screws on the top of the shaking cup holder (Fig. 1A).
3. **Insert Shaking Cup:** Insert the shaking cup into the holder (Fig. 2A) and lower the top until it is completely flush with the top of the shaking cup (Fig. 2B).
4. **Retighten Screws:** Once the shaking cup is tight in the holder, retighten the screws using the allen key (Fig. 1A).
5. **Check Firmness:** Make sure that the shaking cup is held firmly in place. If not, redo the previous steps until it is secure.
6. **Test Placement:**
 - a. Plug in the unit. Insert an empty shaking cup into the holder.
 - b. This is accomplished by inserting the bottom of the shaking cup first and then firmly pressing the lid into the top catch.
 - c. Run a test trial with an empty shaking cup and press the "A" button.
 - d. If the shaking cup stays in place, you can proceed to the next sections. **IF NOT**, repeat Steps 1-4.



Interface

- **Speed Setup:** Press to edit settings for shaking speed of the 5 preset "Quick Buttons" (A-E).
- **Time Setup:** Press to edit settings for time amount of the 5 preset "Quick Buttons" (A-E).
- **Plus/Minus:** Used to adjust the speed and time settings. "+" increases the amount of shaking speed or time and "-" decreases the amount of shaking speed or time.
- **Stop:** Press to stop unit midcycle.
- **Quick Buttons (A-E):** Press to start the machine. User adjustable presets that can be quickly adjusted for different types of drinks. These can be adjusted in both speed and length of run time.



Programming

Speed Settings

1. **Enter Speed Setup:** Press the "Speed Setup" button.
2. **Select Button:** Press the "Quick Button" (A-E) whose speed you want to adjust.
3. **Adjust Speed:** Use the up/down (+/-) arrows to increase or decrease to your desired speed.
4. **Exit Setup:** Press the "Speed Setup" button again to exit the settings function.

Time Settings

1. **Enter Time Setup:** Press the "Time Setup" button.
2. **Select Button:** Press the "Quick Button" (A-E) whose speed you want to change.
3. **Adjust Time:** Use the up/down (+/-) arrows to increase or decrease to your desired time.
4. **Exit Setup:** Press the "Time Setup" button again to exit the settings function.

Operation

1. **Plug In:** Plug the unit into a dedicated circuit, ensuring that the unit has at least 6" of space on every side.
2. **Power On:** Once plugged in, the unit will display "0" on the display and a green indicator light will appear.
3. **Insert Shaking Cup:** Place a shaking cup into the cup holder on the top of the unit, ensuring that the shaking cup is secured firmly. This is accomplished by inserting the bottom of the shaking cup first and then firmly pressing the lid into the top catch.
4. **Start Machine:** Press one of the "Quick Button" (A-E) to start the machine.
5. **Shaking Process:** The unit will begin shaking the cup and a red indicator light will turn on for the duration of the shaking cycle.
6. **Completion:** The unit will count down from the programmed time and stop once it has reached zero.
 - a. **Stop Machine:** Press the "Stop" button to stop the machine during use.

Maintenance

Regular Cleaning

Daily Wipe

Purpose: To prevent the buildup of food particles, grime, and bacteria, which could affect the quality of the food and the machine's overall performance.

1. Turn off the machine and disconnect it from the power source.
2. Remove any remaining food particles.
3. Use a clean, damp cloth to wipe down all exterior surfaces.
4. Dry all wiped areas with a clean, dry towel to prevent moisture buildup.

Monthly Checks

Inspect for Wear

Purpose: To regularly check all components for signs of wear, tear, or damage, and replace as necessary.

1. Turn off and disconnect the machine from the power source.
2. Inspect the plug and cord for any indications of excessive wear, which may encompass discoloration, burn marks, cuts, and tears.
3. Check the integrity of electrical cords and plug points.
4. If any issues are detected, consult the "Troubleshooting" section, or contact a service provider for recommended actions or replacements.

Troubleshooting

Problem	Solution
Unit not powering on.	Check the circuit breaker to ensure it is not tripped.
	Examine the cord for obvious signs of wear or damage. Contact manufacturer for replacement.
Cup is not secure during shaking process.	Ensure that the cup holder is tight against the cup and the screw is tightened.