



“RECIPE BOOK NOT INCLUDED”

EVERYDAY ICE CREAM MAKER



Instruction Manual

IMPORTANT SAFEGUARDS

IMPORTANT SAFEGUARDS: PLEASE READ AND SAVE THIS INSTRUCTION AND CARE MANUAL.

When using electrical appliances, basic safety precautions should be followed, including:

- Read all instructions.
- Remove all bags and packaging from the appliance before use.
- Make sure the appliance is cleaned thoroughly before using.
- Never leave the appliance unattended when in use.
- Do not use the appliance for other than its intended use.
- For household use only. Do not use outdoors.
- Close supervision is necessary when any appliance is used by or near children. Children should be supervised to ensure that they do not play with the appliance.
- Ensure that the appliance is installed out of reach from children.
- Do not use sharp objects or utensils on the inside of the Cooling Bowl. Use a rubber spatula or wooden spoon.
- Never place the Cooling Bowl in an oven, on top of a stove or in a microwave.
- Check that the Cooling Bowl is not damaged before use. Do not mishandle the Cooling Bowl.
- When the Cooling Bowl is cold, do not touch it while your hands are wet.
- DO NOT run the motor in a freezer or refrigerator.
- Before handling the appliance, ensure that the appliance is switched in the “Off” position.
- The maximum amount of liquid mixture that can be poured into the appliance is 3 cups.
- Never refreeze any ice cream that has been fully or partially defrosted.
- Any ice cream or sorbet containing raw ingredients should be consumed within one week.
- Ice cream or sorbet containing raw or partially cooked eggs should not be given to young children, pregnant women, the elderly or unwell people.
- Ensure that hands are protected when handling the Cooling Bowl to prevent freezer burn.
- If freezing solution (which is nontoxic) appears to be leaking from the bowl, discontinue use.
- Do not puncture or heat the Cooling Bowls.
- Avoid contacting moving parts.
- Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions, or is dropped or damaged in any manner.

- For maintenance other than cleaning, contact a service center.
- Do not place the appliance on or near a hot gas burner, hot electric burner, or in a heated oven.
- Refrain from using attachments that are not recommended by the appliance manufacturer, as doing so can result in fire, electric shock, or personal injury.
- Do not let the cord touch hot surfaces or hang over the edges of tables or counters.
- 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 are provided with supervision and instruction concerning use of the appliance by a person responsible for their safety.
- Always be sure to unplug the appliance from the outlet prior to moving, cleaning, or storing and when not in use.
- To unplug, grasp the plug and pull from the outlet. Never pull from the power cord.
- Storebound shall not accept liability for damages caused by improper use of the appliance.
- Improper use of the appliance can result in property damage or personal injury.
- Do not immerse the appliance in water or other liquids.
- This appliance has a polarized plug (one blade is wider than the other). To reduce the risk of electric shock, this plug will fit in a polarized outlet only one way. If the plug does not completely fit in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not attempt to modify the plug in any way.
- The power supply cord is short to reduce risk from becoming entangled in or tripping over a longer cord. An extension cord may be used if care is exercised in its use. If an extension cord is used, the marked electrical rating of the extension cord should be at least as high as the electrical rating of the appliance. The extension cord should be arranged so that it will not drape over the countertop or tabletop where it can be pulled on by children or tripped over unintentionally.

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PARTS & FEATURES



NOTE:

In order to ensure the highest possible standard for refurbished items, all units are thoroughly inspected as part of the process.

For this item, water may be used during the refurbishing process and so; you may notice some condensation in the water reservoir. It is recommended to rinse the water reservoir with fresh water prior to its first use.



- Accessory type and quantity may vary depending on the model.

- The images shown in this manual are for illustrative purposes only and may be subject to change.

USING YOUR EVERYDAY ICE CREAM MAKER

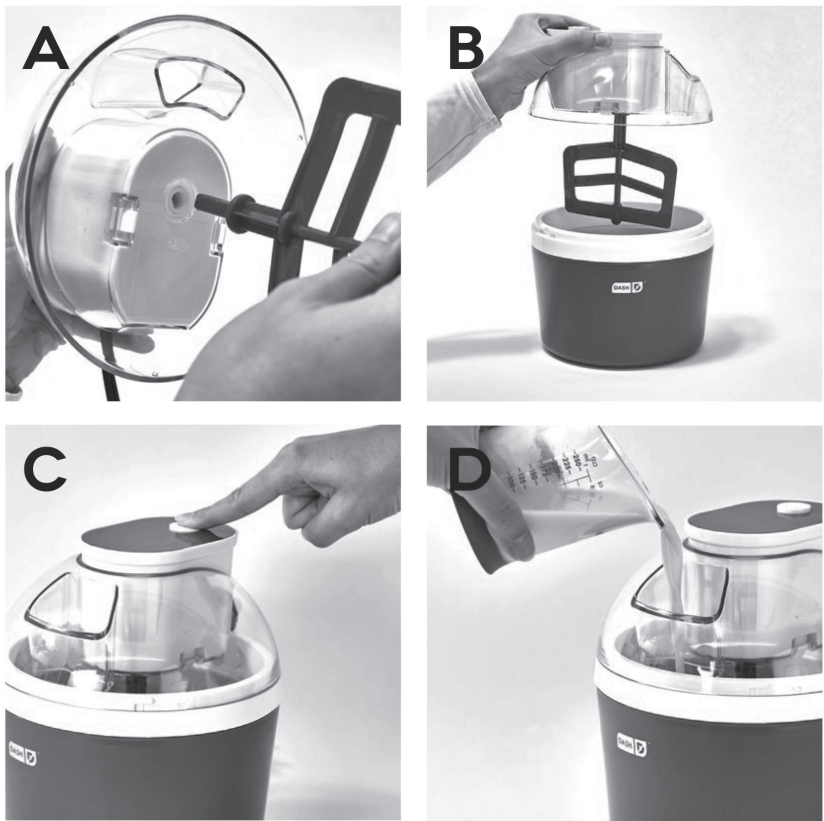
BEFORE USING YOUR ICE CREAM MAKER

- Remove all packaging materials.
- Check that your Ice Cream Maker has no visible damage and that no parts are missing.
- Before using the appliance for the first time or before using it after prolonged storage, wash and dry the appliance and any accompanying accessories. See “Cleaning & Maintenance” for instructions.
- If you chill your ingredients for your ice cream before using the appliance, the appliance will work faster.

QUICK START

- 1 Freeze the bowl.** Before starting, make sure the Cooling Bowl has been inside your freezer for at least 8-12 hours. Shake the Bowl - if you hear liquid moving inside, return the Bowl to the freezer until it has frozen solid.
- 2 Start.** Flip the Power Switch to the ON position to start the Paddle turning. **Do not pour anything into the Everyday Ice Cream Maker before switching it ON.**
- 3 Pour it in.** While the Everyday Ice Cream Maker is ON, slowly pour the ice cream mixture through the Funnel and into the Cooling Bowl.
- 4 Let it churn.** Allow the Everyday Ice Cream Maker to churn the mixture until frozen or when desired consistency is reached. Depending on your recipe, this process can take 30 minutes or more. Make sure to let the appliance churn nonstop throughout the entire process or the ice cream will instantly freeze to the inside of the Cooling Bowl and the motor will not be able to churn it.
- 5 It's finished.** Switch the Everyday Ice Cream Maker OFF and wait until the Paddle has finished turning before removing the Splash Guard. Your ice cream is now ready to eat! Caution: To prevent damage to the unit, do not use any metal utensils to scrape ice cream from the Cooling Bowl.

USING YOUR DASH EVERYDAY ICE CREAM MAKER



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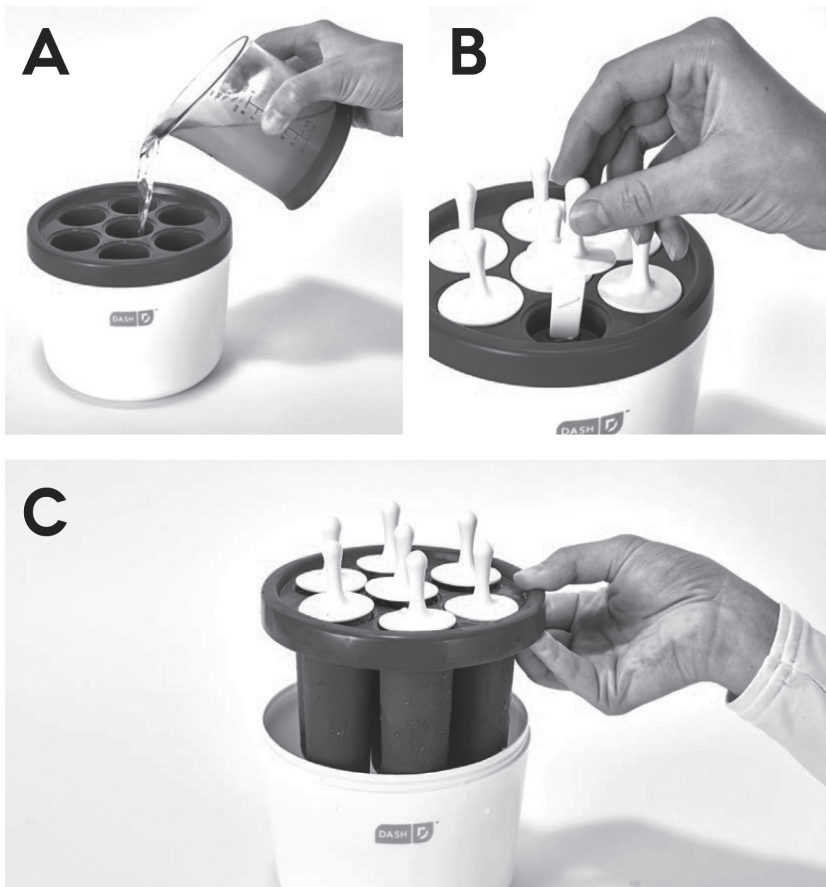
MAKING ICE CREAM

- 1 Freeze the Cooling Bowl overnight. The Cooling Bowl must be in an upright position. The freezer temperature must be 0°F or lower for the Cooling Bowl to freeze properly.
- 2 Prepare your ice cream mixture and chill in the refrigerator. We recommend chilling your mixture for an hour or two. The Dash Everyday Ice Cream Maker can hold up to 3 cups of liquid mixture. Do not exceed 3 cups when preparing your mixture.
- 3 When sufficiently cold, place your Cooling Bowl on a stable surface.
- 4 Attach the Motor Unit to the Splash Guard by aligning the tabs on the Motor Unit with the holes on the Splash Guard. Attach the Paddle to the Motor Unit. The Paddle will click into place. It does not need to be screwed in. (Photo A)
- 5 Lower the Motor Unit with Paddle and Splash Guard into the Cooling Bowl (Photo B)
- 6 Press the Power Switch to turn the Motor Unit on. The Paddle will begin to turn. (Photo C)
- 7 SLOWLY pour your chilled ice cream mixture into the Cooling Bowl through the Ingredient Chute. (Photo D)
- 8 When the mixture is fully frozen and rises to fill the Cooling Bowl, the ice cream is ready to serve. It is recommended to use a rubber or wooden spatula or spoon to serve your ice cream in order to prevent damage to the inside of the Cooling Bowl. The Dash Everyday Ice Cream Maker prepares up to 4 cups of fresh, homemade ice cream.

USING YOUR DASH EVERYDAY ICE CREAM MAKER

MAKING POPSICLES

- 1 Pour your popsicle mixture into the Popsicle Mold, leaving room in the popsicle slots so that your popsicles do not overflow when the sticks are inserted. (Photo A)
- 2 Place Popsicle Sticks into popsicle slots. Then, freeze your popsicles until solid. The minimum recommended freezing time is 5 hours, but this time may vary based on your recipe. (Photo B)
- 3 Remove the Popsicle Mold from the Popsicle Container and run the Popsicle Mold. under warm water to loosen the popsicles. Remove your popsicles and enjoy! (Photo C)



TECHNICAL SPECIFICATIONS

Voltage 120V ~ 60Hz
Power Rating 12W

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CLEANING & MAINTENANCE

After each use, the Everyday Ice Cream Maker should be cleaned properly. Before moving or cleaning the unit, make sure the appliance is unplugged.

NOTE: This appliance is NOT dishwasher safe. Do not submerge Cooling Bowl or Power Unit in any liquid. Do not put the Cooling Bowl in the freezer if wet.

TO DISASSEMBLE YOUR ICE CREAM MAKER

1. Switch your Everyday Ice Cream Maker OFF and unplug the appliance before removing any parts.
2. Make sure the Paddle has come to a complete stop. Separate the Paddle by gently pulling it off the Motor Base.
3. Squeeze the two clips at the bottom of the Motor Base until the Splash Guard is released.

TO DISASSEMBLE YOUR POPSICLE MAKER

1. Remove Popsicle Sticks
2. Separate Popsicle Container from Popsicle Mold.

TO CLEAN

- IMPORTANT: Allow the Cooling Bowl to reach room temperature before cleaning.
- Use warm, soapy water to wash the Paddle, Splash Guard, Popsicle Container, Popsicle Mold, Popsicle Sticks and Cooling Bowl. Dry thoroughly.
- Do not submerge the Cooling Bowl in water or other liquids.
- Wipe the Motor Base with a damp cloth and dry thoroughly.
- Never use any abrasive cleaning agents on the appliance as they may damage the Everyday Ice Cream Maker.

TIPS & TRICKS

- The finished dessert will be a soft texture but if you wish for a firmer result, store the ingredients in a separate container inside the freezer for an hour.
- For faster results, refrigerate or freeze your ingredients prior to making your mixture.

TROUBLESHOOTING

ISSUE	SOLUTION
The ice cream is not freezing.	The Cooling Bowl was not cold enough. Make sure the Cooling Bowl has been in the freezer for at least 8 - 10 hours. Do not remove the bowl from the freezer until ready to use. The Cooling Bowl may have a leak. Check to make sure the Cooling Bowl is not damaged or punctured.
The paddle is jammed or will not spin.	The Everyday Ice Cream Maker must be in operation with the Paddle spinning BEFORE adding any ice cream mixture to the Cooling Bowl. The motor must be set in motion while the Bowl is empty. Then, the ice cream mixture should be poured through the Ingredient Chute. Ice cream may have frozen to the sides of the Cooling Bowl causing the Paddle to get stuck or stop moving. If this occurs, turn off the appliance, remove the Splash Guard and use a plastic or wooden utensil to scrape the frozen mixture off the sides. Manually mix the frozen areas into the rest of the mix then continue churning once again. The Everyday Ice Cream Maker is equipped with a safety feature that automatically shuts off the machine if the motor overheats. This may occur if the mixture becomes too thick causing the motor to run for a long period of time. In the event of an automatic shut-off, simply switch the appliance off, unplug and allow it to cool. You may continue using the Everyday Ice Cream Maker once the ice cream mixture has thinned.