

IMPORTANT SAFEGUARDS

Basic safety precautions should always be followed when using electrical appliances. To reduce the risk of fire, electrical shock, and/or injury, it is important that you read all instructions prior to use.

- Read all instructions.
- Do not touch hot surfaces. Use handles or knobs.
- To protect against fire, electric shock, and injury to persons, do not immerse cord, plugs, or base of the Froth Au Lait appliance in water or other liquid.
- Close supervision of children is extremely important when operating any electrical appliance.
- Unplug from outlet when not in use and before cleaning. Allow unit to cool before putting on or taking off parts, and before cleaning the appliance.
- Do not attempt to operate or pour milk (or any other liquid) into the Frothing Pitcher without the Froth Whip™ in place.
- Never operate the appliance without milk, water, or other acceptable liquids in the Frothing Pitcher. Failure to do so can result in damage to the appliance.
- The use of accessory attachments not recommended by the appliance manufacturer may result in fire, electric shock, or injury to person.
- Never place the Froth Au Lait appliance near any electric or gas burner or in or near a heated oven.
- For safety purposes a short cord is provided with this appliance. Do not let the cord hang over the edge of the table or counter or touch hot surfaces.
- Never attempt to operate the Froth Au Lait appliance with a damaged cord or plug or after an electrical malfunction. Doing so could cause injury or fire. If a problem exists, return appliance to an authorized service center or factory for repair.
- Do not use the Froth Au Lait appliance outdoors.
- Do not use appliance for anything other than intended use.
- Container must be properly in place before operating appliance.
- While operating, always keep lid in place and never place your hand or any other object in the Frothing Pitcher.
- Be aware of steam when removing lid.
- **CAUTION:** The heated milk is hotter than the froth. If serving children, wait briefly for milk to cool to taste and sip cautiously.

SAVE THESE INSTRUCTIONS

CARE & CLEANING INSTRUCTIONS

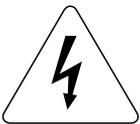
After each use it is important that you properly clean your new Froth Au Lait appliance. You should rinse the pitcher in cold water prior to using. In addition, the following guidelines should be adhered to:

CARE OF THE BASE UNIT

- **ALWAYS** unplug the base unit prior to cleaning and **never immerse it in water**. Wipe the unit with a warm damp cloth and then dry.

CARE OF THE FROTHING PITCHER & FROTH WHIP ASSEMBLY

- The Frothing Pitcher should never be placed in an automatic dishwasher!
- Immediately after each use, place a small amount of warm water in the Frothing Pitcher to soak. The water helps prevent the buildup and drying of milk and flavored powders on the non-stick surface and makes cleaning easier.
- The Frothing Pitcher, Froth Whip, lid, and Flavor Hatch™ should be carefully washed with warm soapy water using a sponge or scrubber pad designed for Teflon or non-stick surfaces. Then rinse and dry with a soft towel.
- Care should be taken when cleaning and drying the bottom plate of the Frothing Pitcher so that the non-stick surface is not damaged. **NEVER USE ABRASIVE CLEANERS, METAL SCOURING PADS, OR CLEANING PADS NOT APPROVED FOR NON-STICK SURFACES. AVOID USING CLEANING UTENSILS WITH HARD SURFACES SUCH AS PLASTIC OR METAL.**
- Between consecutive frothing cycles and prior to use, the appliance should be rinsed with cold water to ensure proper operation.
- Occasionally, it is recommended that the Froth Au Lait appliance be operated with 1½ cups of water and a small amount of mild detergent.
- Care should be taken when cleaning smaller parts, such as the Flavor Hatch, to avoid dropping in the garbage disposal or accidentally discarding in the trash.
- **Remember:** Always rinse with cold water and dry prior to frothing milk.



WARNING: RISK OF FIRE OR ELECTRICAL SHOCK. DO NOT OPEN.



The lightning symbol refers to “dangerous voltage;” the exclamation symbol refers to maintenance instructions. See below.

WARNING: To reduce the risk of fire or electrical shock, do not remove the bottom cover from the base unit or disassemble the container heating unit. Repair should be done by authorized service personnel only.

This appliance has a polarized plug (one blade is wider than the other). To reduce the risk of electric shock, this plug is intended to fit into a polarized outlet only one way. If the plug does not fit fully into 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.

INSTRUCTIONS FOR USE

BEFORE FIRST USE

Clean Frothing Pitcher and Froth Whip using warm soapy water, then rinse with cold water and dry.

HOW TO USE YOUR FROTHER

1. Place the base unit on your counter or table and plug into power outlet. Set the Frothing Pitcher onto the base so that the power plugs align.
2. While holding the top ball of the Froth Whip, insert the bottom into the stainless steel center tube of the Frothing Pitcher and carefully push or turn slightly until the Froth Whip locks into position.
3. Pour the desired amount and type of refrigerated milk (Non-fat/Skim, Low fat or Whole) into the Frothing Pitcher. Use a measuring cup or the pre-marked level indicators on the backside of the pitcher as a guide.

IMPORTANT: ½ CUP IS THE MINIMUM AMOUNT OF MILK THAT CAN BE FROTHED AND UP TO 1½ CUPS IS THE MAXIMUM. THE VOLUME AND CONSISTENCY OF THE FROTH PRODUCED VARIES DEPENDING ON THE TYPE AND AMOUNT OF MILK AND FLAVORINGS USED.

The Froth Au Lait appliance produces the greatest volume of rich, thick, healthy froth using cold, non-fat milk. 1%, 2% and whole milk froth well, but due to a higher fat content they produce a froth with a slightly different consistency and less volume.

To prepare toppings for coffee or dessert, ½ cup of non-fat milk will produce 1-2 servings; 1 cup will produce approximately 4 servings and 1½ cups will produce approximately 6 servings.

4. After placing the lid on the Frothing Pitcher with the RUN marker positioned over the pitcher spout, press and release the start button located on the Froth Au Lait base unit. This will start the frothing cycle.





5. To make flavored froth, frothy drinks, dessert toppings, or desserts, you may add syrups, powders, sugar or sugar substitutes, flavored coffee creamers, or liqueurs to the milk. See recipes on pages 7-11.

Hold the front of the lid down with one hand, and with your other hand lift off the Flavor Hatch located in the center of the lid. After approximately 1½ - 2 minutes of frothing, or when the pitcher feels warm, pour the desired amount of flavoring into the pitcher and reinsert the Flavor Hatch.



6. Once the heating and frothing cycle is complete (approximately 3 minutes), the Froth Au Lait appliance **will shut off automatically.**

The heating and frothing cycle can be stopped at anytime by simply removing the Frothing Pitcher from the base.

Allow up to 1 minute for the hot milk to settle, then rotate the lid to the POUR position and carefully pour desired amount of hot milk for Cappuccinos, Lattes, or other Specialty Drinks. The liquid milk heats to a higher temperature than the froth. If serving to children, wait until hot milk cools slightly or remove pitcher early.



7. Rotate lid slightly past the POUR position, lift it from the pitcher, and spoon out the exceptionally rich and thick froth. If desired, the pitcher can be removed from base and placed on your table for serving.



8. After use, clean your Froth Au Lait appliance following the Care & Cleaning instructions. Remember to rinse in cold water before consecutive uses.

Caution: Only liquids or powdered mixes can be used. Solid food items may cause damage to the Froth Whip and should not be used while the Froth Au Lait appliance is in operation.

FOR HOUSEHOLD USE ONLY