

nina

Get to know your tea maker

Meet Nina

The tea maker that's got it all.

We all know a great brew isn't just about hot water—it's about making sure everything's just right. That's where Nina comes in to make it easy.

With its built-in, removable tea steeping filter, Nina handles everything—from tea leaves to tea bags to fruit.

The pre-set temperature controls ensure your tea is always brewed at the perfect temperature.

Nina is crafted from food-grade materials. Professional-grade stainless steel and borosilicate glass guarantee a pure, plastic-free pour.

And with its Keep-Warm feature, Nina ensures your water stays at the right temperature between cups.

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All about Nina

TECHNICAL DETAILS

Model: KET-100E

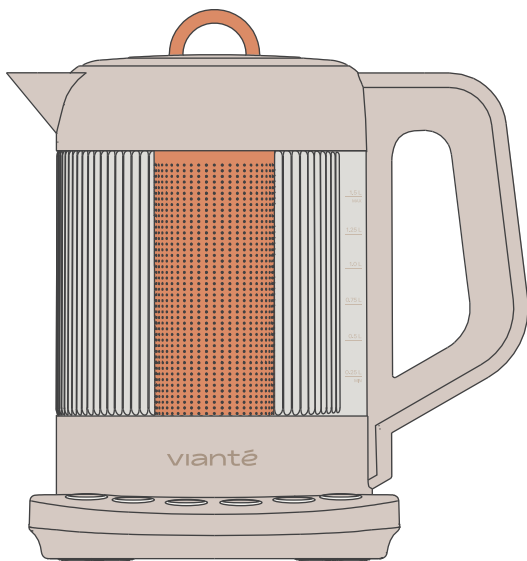
Frequency: 60 Hz

Max capacity: 1.5L

Voltage: 120 V

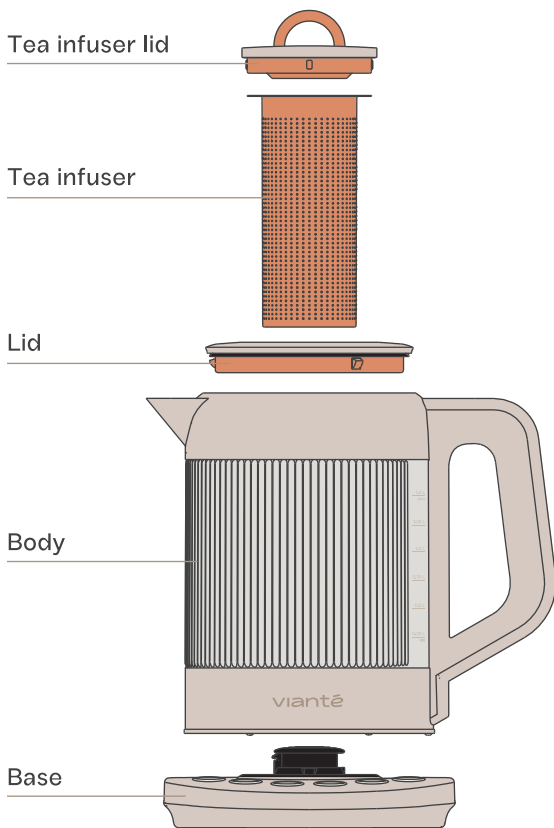
Power: 1500 W

Min capacity: 0.25L



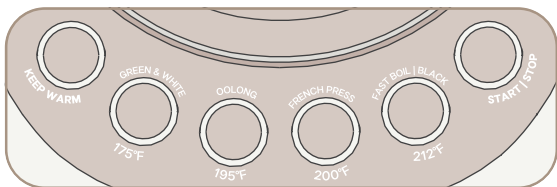
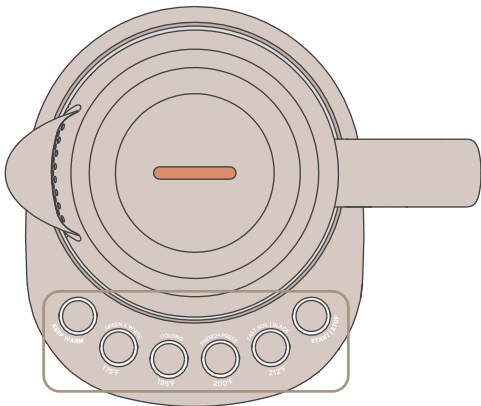
Nina's anatomy

EXPLORING ITS FEATURES



Pushing its buttons

UNDERSTANDING THE CONTROL PANEL



KEEP WARM: to activate the *Keep Warm* feature.

175°F: sets water temperature to 175°F.

195°F: sets water temperature to 195°F.

200°F: sets water temperature to 200°F.

212°F: sets water temperature to 212°F (boil).

START | STOP: to start or stop heating water.

Staying safe with Nina

IMPORTANT SAFEGUARDS

We're excited for you to enjoy your new tea maker! To get the best performance and ensure everything goes smoothly, please take a moment to read these safeguards before your first use:

⚠ READ BEFORE USING TO AVOID THE RISK OF SERIOUS INJURY.

⚠ FOR HOUSEHOLD USE ONLY.

Before first use

- **Unbox carefully:** Open the box carefully and keep all packaging materials until you've confirmed the tea maker is complete and in perfect condition.
- **Initial cleaning:** Before using the tea maker for the first time, clean it as described in the Taking care of Nina section to remove any dust or manufacturing residues.

Electrical safety

- **Voltage check:** Ensure that the voltage required by the kettle matches your power

supply. If they do not match, do not use the kettle to avoid accidents.

- **Damaged appliance:** If the power cord or kettle is damaged, do not attempt to repair it yourself. Return it to the manufacturer or an authorized service department for replacement.
- **Power off before moving:** Always ensure the kettle is turned off and the power is disconnected before moving it.

Usage safety

- **Stable placement:** Always place the tea maker on a flat, stable surface to prevent it from tipping over. Ensure the power plug is securely inserted into the socket before use.
- **Automatic shutdown:** The tea maker is equipped with an automatic shutdown feature to protect against dry overheating. It will automatically cut off the power supply if the tea maker overheats without water inside.
- **Do not exceed maximum capacity:** Never exceed the tea maker's maximum fill capacity to avoid boiling water from overflowing and causing burns.

- **Handle with care:** Always use the handle when handling the tea maker, especially when it is filled with boiling water. Never touch any other part of the tea maker to avoid burns. Do not remove the lid while the tea maker is in use to avoid burns from steam or splashes of hot water.
- **Power cord safety:** Ensure that the power cord does not hang off a table or countertop to prevent accidents.
- **Do not immerse in water:** Do not immerse the tea maker in water to prevent damage to internal components. For cleaning instructions, refer to the *Taking Care of Nina* section.
- **Supervision:** This tea maker should not be used by people with reduced physical, sensory, or mental abilities unless supervised or instructed on its proper use by a responsible person. Keep the tea maker out of reach of children and ensure they are always supervised to prevent accidents.

Environmental safety

- Do not dispose of this product with regular household waste at the end of its life cycle. Instead, take it to a designated collection point for recycling electrical and electronic

components. The recycling symbol on the product and packaging will indicate proper disposal methods. equipment. The materials are recyclable as noted in its marking. By recycling or reusing old appliances, you contribute to environmental protection. Contact your local authority to find out where you can drop off your old equipment.



**PLEASE SAVE THESE
INSTRUCTIONS :)**

The art of tea

QUICK GUIDE TO TEA TYPES, TEMPS, AND TIMING

Tea is more than just a drink; it's an experience that involves all your senses. With Nina, you're not just heating water, you're unlocking the art of preparing the perfect cup.

Learn how to brew your favorite teas!



Matcha Tea

Brew: 175°F — no steeping needed.

Flavor profile: Rich, creamy, and a little grassy with a smooth, umami finish.

Potential benefits: Helps boost focus, energy, and a sense of calm.



Green Tea

Brew: 175°F for 2-3 minutes.

Flavor profile: Fresh, grassy, light — sometimes with a tiny kick of sweetness.

Potential benefits: Supports heart health, brain function, and overall wellness.



White Tea

Brew: 175°F for 3-5 minutes.

Flavor profile: Delicate, floral, and just the right amount of sweet.

Potential benefits: Supports immune system and keeps skin glowing.



Oolong Tea

Brew: 195°F for 4-5 minutes.

Flavor profile: Floral, fruity, creamy, smooth, and sometimes toasty.

Potential benefits: Helps boost metabolism and sharpen focus.



Black Tea

Brew: 212°F for 3-5 minutes.

Flavor profile: Bold, robust, malty, astringent, and sometimes fruity.

Potential benefits: Fuels focus and mental clarity.



Herbal Infusions

Brew: 200-212°F for 5-7 minutes.

Flavor profile: Varies widely—floral, fruity, sweet, earthy, or minty.

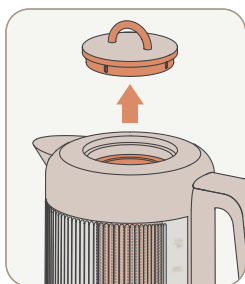
Potential benefits: Caffeine-free blends that relax, soothe, and support digestion.

Brewing the perfect cup

STEP BY STEP GUIDE ON HOW TO USE YOUR TEA MAKER

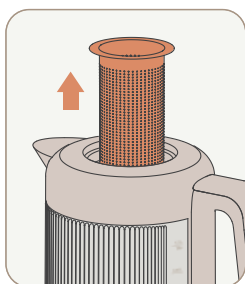
Ready to taste the true flavor of tea? Follow these easy steps, and let Nina do the rest. Sit back, relax, and enjoy the perfect cup.

Let's get started!



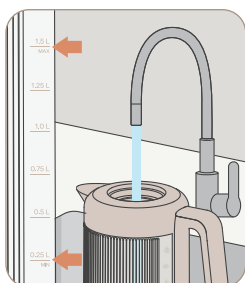
1 Remove the infuser lid

Lift the infuser lid.



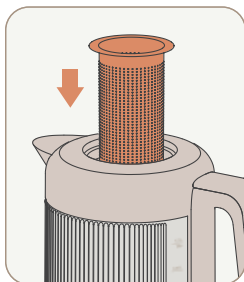
2 Remove the tea infuser

Remove the infuser from the tea maker.



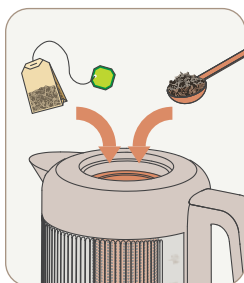
3 Add water

Fill the tea maker with water. Don't exceed the MAX mark or fall below the MIN mark on the glass body.



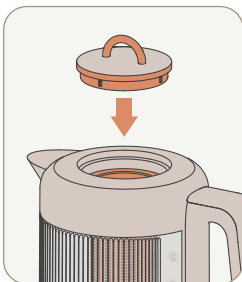
4 Reattach the infuser

Place the infuser back into the tea maker.



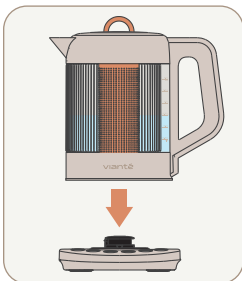
5 Add tea to the infuser

Place your desired amount of tea into the infuser. You can brew tea leaves, bags, or even fruit!



6 Reattach the infuser lid

Securely place the infuser lid back on, ensuring it clicks into position.



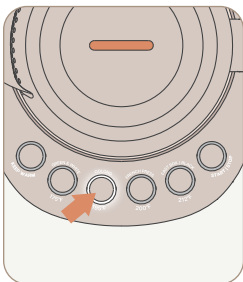
7 Place the body on the base

Set the tea maker onto the base and ensure it's properly positioned.



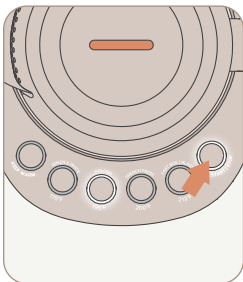
8 Plug in

Plug the tea maker into the electrical outlet. Wait for a double beep, indicating it entered in *standby* mode.



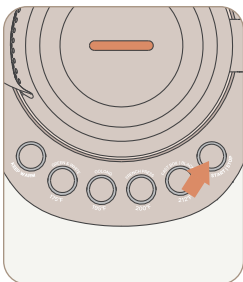
9 Select the temperature

Choose your desired temperature setting. A light will turn on to indicate the selected temperature.



10 Start brewing

Press the *start/stop* button. The light will flash, and once the water reaches the set temperature, you'll hear a double beep.



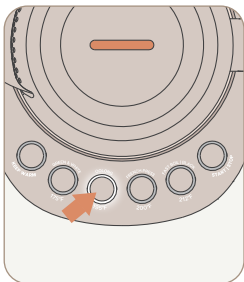
11 Stop brewing

Press the *start/stop* button again if you wish to stop heating before the set temperature is reached. The light will turn off.

Keeping it hot

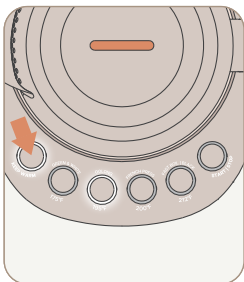
STEP BY STEP GUIDE ON HOW TO ACTIVATE THE KEEP WARM FEATURE

Quick tip: The *Keep Warm* feature does not work with the boiling temperature setting (212°F). If you set it to 212°F, no worries—it'll automatically switch to 200°F, the highest temperature supported by this function.



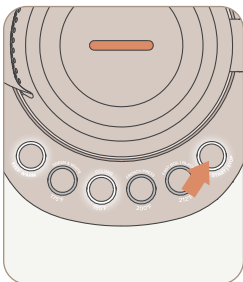
1 Select the temperature

Choose your desired temperature setting. A light will turn on to indicate the selected temperature.



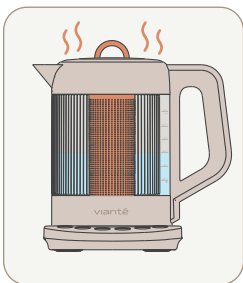
2 Select the *Keep Warm* feature

Press the *Keep Warm* button. The button light will turn on.



3 **Activate Keep Warm**

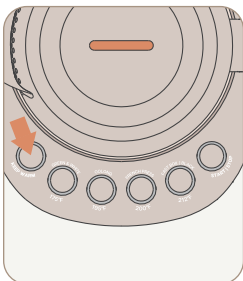
Press the *start/stop* button. The light will turn on, and the selected temperature button will blink.



4 **Keep Warm**

Once the water reaches the desired temperature, the light will stay steady. The tea maker will keep the water warm for up to 30 minutes.

Note: To serve, simply remove the kettle from the base. The base will remember the set temperature and Keep Warm function. If the kettle remains off the base for more than 1 minute, it will automatically turn off.



5 **Cancel Keep Warm**

To cancel the *Keep Warm* function, press the *Keep Warm* button again.

Taking care of Nina

EASY MAINTENANCE TIPS

To keep Nina performing at her best, regular cleaning and descaling are key. Follow these simple tips to ensure your tea maker stays in top condition, so you can enjoy perfect tea every time!

Cleaning

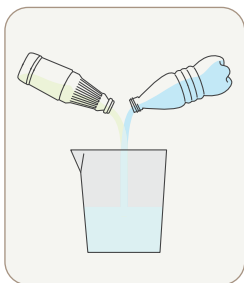
Before cleaning, read the *Staying safe with Nina* section. Unplug the tea maker, and let it cool down.

- **Exterior:** Wipe down the outside of the tea maker with a damp cloth, then dry it off with a clean, dry cloth. Skip the harsh cleaning solutions—they can damage the surface.
- **Interior:** Clean the inside and accessories using soapy water or a mild cleaning agent. Avoid strong chemicals that could damage the body of the tea maker.
- **Infuser:** The removable stainless steel infuser is dishwasher safe for easy cleaning. It can also be washed by hand using soapy water or a mild cleaning agent. Avoid using harsh chemicals to keep the infuser in top condition.

Descaling

Regular descaling helps maintain your tea maker's efficiency and ensures it performs at its best. You can descale using either vinegar or a descaling solution. Follow these simple steps to remove mineral buildup and keep everything working like new.

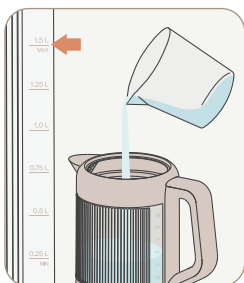
Quick tip: Remove the infuser before descaling.



1 Prepare the solution

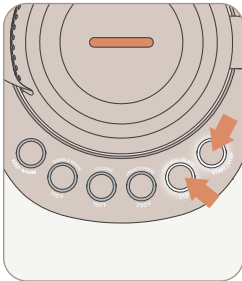
Vinegar: Mix equal parts white vinegar and water.

Descaling solution: follow the instructions on the bottle.



2 Fill the tea maker

Pour the solution into the tea maker up to the MAX fill line.



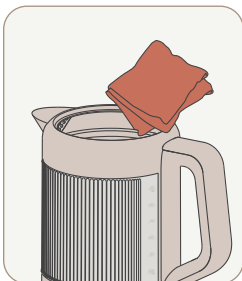
3 Boil and soak

Plug in and cover. Press the 212°F preset (boil) and then the *start/stop* button. Once boiled, unplug and let the solution sit for 30 min to 1 hour to allow it to break down mineral buildup.



4 Rinse thoroughly

Discard the solution and fill the tea maker with fresh water. Boil by pressing 212°F and the *start/stop* button. Then discard the water. Repeat once or twice to remove any residue.



5 Wipe down

Use a soft cloth or sponge to wipe the inside of the tea maker and remove any leftover deposits.

Fixing its issues

TROUBLESHOOTING

Problem	Solution
Tea maker is on but not heating Indicator light is on	▪ Make sure the heating element isn't damaged or dirty. ▪ Try cleaning the contact points at the bottom.
Tea maker is on but not heating Indicator light is off	▪ Ensure the cord is plugged in and the power button is pressed. ▪ Flashing or no lights? It may be a sensor issue — contact support.
Tea maker turns off too soon	▪ Ensure water is between the MIN and MAX lines. ▪ Try descaling (see <i>Taking Care of Nina > Descaling</i>).
Water leaking from the bottom	▪ Check the body of the tea maker for cracks or damage. ▪ Don't overfill — stay below the MAX line.
Heating takes too long	▪ Try descaling (see <i>Taking Care of Nina > Descaling</i>). ▪ Make sure your outlet is providing normal voltage.

FOR TECHNICAL QUESTIONS
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