

User Manual of Product 1:

COSORI Electric Gooseneck Kettle with 5 Variable Presets, Pour Over Kettle & Coffee Kettle, 100% Stainless Steel Inner Lid & Bottom, 1200 Watt Quick Heating, 0.8L, Matte Black

User Manual of Product 2:

COSORI Coffee Mug Warmer & Mug Set, Beverage Cup Warmer for Desk Home Office Use, Coffee gifts, Electric 24 Watt, Touch Tech & LCD Digital Display, 304 Stainless Steel, 17 oz, Mug lid

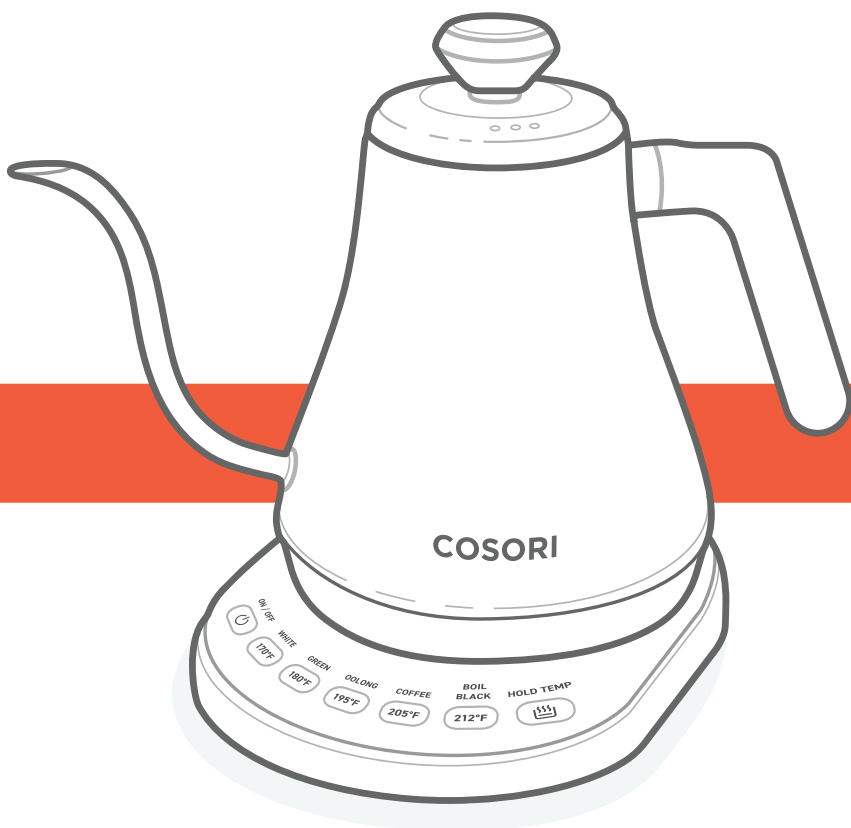
COSORI

User Manual

Original Electric Gooseneck Kettle

Model Line: CO108-NK

Models: CO108-NK, CO108-NK-RBB



Questions or Concerns?

Mon—Fri, 9:00 am—5:00 pm PST/PDT
support@cosori.com | (888) 402-1684

 *Thank you for
your purchase!* 

(We hope you love your new kettle as much as we do.)



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CONTACT OUR CHEFS

Our helpful, in-house chefs are ready to assist
you with any questions you might have!

Email: recipes@cosori.com

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M–F, 9:00 am–5:00 pm PST/PDT

On behalf of all of us at Cosori,

Happy cooking!

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Package Contents

- 1 x Original Electric Gooseneck Kettle
- 1 x Power Base
- 1 x User Manual

Specifications

Power Supply	AC 120V, 60Hz
Rated Power	1200W
Capacity	0.85 qt / 0.8 L
Dimensions	11.6 x 9 x 7.7 in / 29.4 x 22.7 x 19.7 cm
Weight	Kettle: 1.47 lb / 669 g Base: 1.05 lb / 476 g Total: 2.52 lb / 1145 g

READ AND SAVE THESE INSTRUCTIONS

IMPORTANT SAFEGUARDS

Always follow basic safety precautions when using your kettle.
Read all instructions.

General Safety

CAUTION!

- **Do not** touch hot surfaces. Use handle. **Do not** touch the heated parts of the base or the metal walls of the kettle during or immediately after operation.
- **Do not** fill the kettle above the “**MAX**” line. This may cause water to boil over and may cause scalding.
- To avoid scalding, **always** handle with care when there is hot water inside the kettle.

- Using accessory attachments not recommended by the manufacturer may result in fire, electric shock, or injury.
- **Do not** use outdoors.
- Place the kettle on a dry, flat, stable surface.
- **Do not** place the kettle (including the base) on or near heat sources such as stovetops, ovens, radiators, etc.
- To avoid scalding, **always** make sure the lid is securely closed while the kettle is operating. **Do not** cover the spout opening while the kettle is in use. **Do not** cover the openings on the lid.
- To disconnect, press  (“**ON / OFF**”) to turn the kettle off, then remove the plug from the wall outlet.
- **Only** use the kettle as directed in this manual.
- Household use **only**.
- **Do not** immerse the kettle, base, cord, or plug in water or other liquids.
- Closely supervise children near the kettle. **Do not** allow children to use or play with this kettle.
- Unplug the kettle when it is not being used and before cleaning.
- Allow to cool before putting on or taking off parts, and before cleaning.
- **Do not** use the kettle if it is malfunctioning, or if any part, including the base, cord, or plug, is damaged in any way. **Do not** try to repair the kettle. Contact **Customer Support** (see page 14).

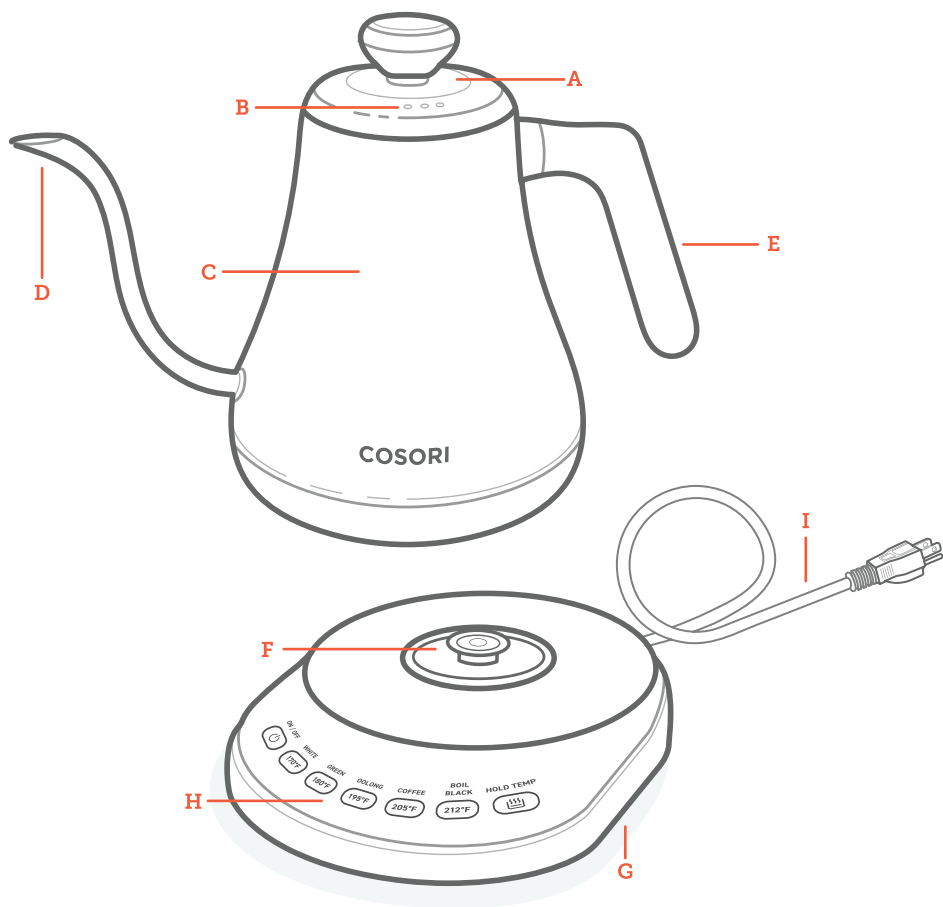
PLUG & CORD

- **Do not** let the cord (or any extension cord) hang over the edge of a table or counter. **Do not** allow the cord to touch hot surfaces.
- This kettle has a 3-prong grounding plug. **Always** plug in to a grounded electrical outlet. **Do not** modify the plug in any way.
- This kettle uses a short power-supply cord to reduce the risk of entangling or tripping. Use extension cords with care.
- Any extension cord must also be a grounding-type 3-wire cord.
- The marked electrical rating of an extension cord should be at least as high as the rating of the kettle (see page 3).

Note: *If the electrical circuit is overloaded with other appliances, your kettle may not operate properly. Operate it on a separate electrical circuit.*

GETTING TO KNOW YOUR KETTLE

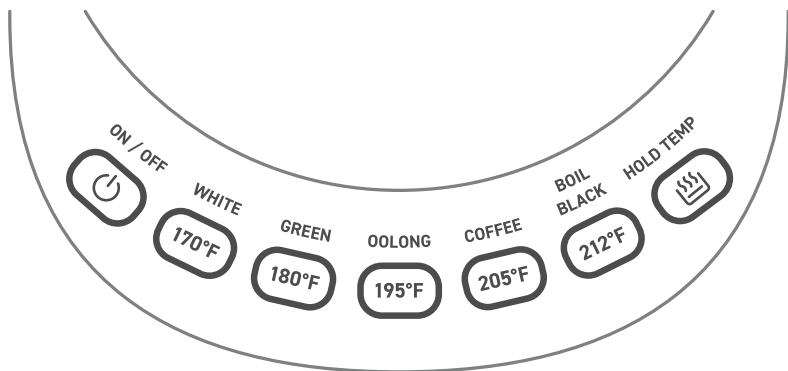
Gooseneck Kettle Diagram



- | | | | |
|----|-------------|----|---------------|
| A. | Lid | F. | Heating Plate |
| B. | Steam Vents | G. | Power Base |
| C. | Kettle | H. | Control Panel |
| D. | Spout | I. | Cord |
| E. | Handle | | |

GETTING TO KNOW YOUR KETTLE (CONT.)

Controls



ON / OFF

- Turns the kettle on/off.

170°F WHITE

- Sets the kettle to 170°F / 77°C, the ideal temperature for white tea.

180°F GREEN

- Sets the kettle to 180°F / 82°C, the ideal temperature for green tea.

195°F OOLONG

- Sets the kettle to 195°F / 91°C, the ideal temperature for oolong tea.

205°F COFFEE

- Sets the kettle to 205°F / 96°C, the ideal temperature for coffee.

212°F BOIL BLACK

- Sets the kettle to 212°F / 100°C to boil water. This is the ideal temperature for black tea.

HOLD TEMP

- Starts or cancels Hold Temperature Mode to maintain desired temperature (see page 9).
- Press and hold for 8 seconds to turn kettle sounds on/off (see page 10).

BEFORE FIRST USE

Water Test

Perform the Water Test before using your kettle to make sure it's working properly. **Do not** drink the water that is boiled during this test.

1. Remove all packaging from your kettle and its accessories.
2. Completely unravel the power cable and place the power base on a flat, level, stable surface.
3. Fill the kettle with water to the "**MAX**" line [Figure 1.0], then put the lid on the kettle. Press firmly to make sure the lid fits securely.
4. Press  ("**ON / OFF**"). Then, press **212°F** ("**BOIL BLACK**").
5. The kettle will automatically turn off once it has finished boiling the water. Allow it to cool, then pour out the water. Rinse thoroughly 2–3 times with cold water.

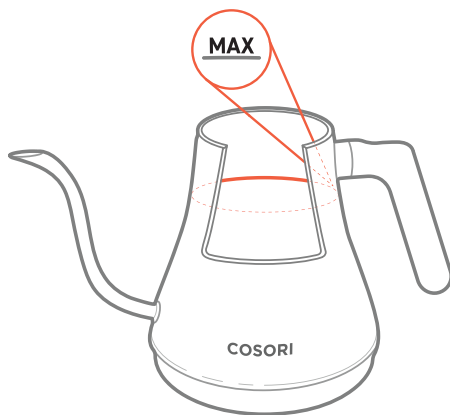


Figure 1.0

USING YOUR KETTLE

Boiling Water

Note:

- Use filtered water for perfect pour-over brewing.
- If you start the kettle without water in it, the kettle will turn off and controls will be disabled. See **Boil-Dry Protection** (page 11).

1. Add at least ½ cup / 118 mL of filtered water to the kettle. **Do not** fill above the **"MAX"** line. Wipe any water from the outside of the kettle and the base.
2. Put the lid on the kettle and make sure it fits securely. Place the kettle on the power base.
3. Plug in the cord. The button lights will blink, and the base will beep once.
4. Press  ("**ON / OFF**"). The button will light up.

Note: The kettle will turn off after 1 minute of inactivity.

5. Press a preset temperature button. The button will light up, and the kettle will start heating up the water.

Note:

- You can only select 1 preset at a time.
- If you take the kettle off the base while heating, all buttons will turn off, and the kettle will pause heating. If you put the kettle back within 60 seconds, it will resume heating. After 60 seconds, the kettle will turn off.

6. Optionally, press  ("**HOLD TEMP**") any time before the kettle is finished heating. This will turn on Hold Temperature Mode, which will automatically keep the kettle at the same temperature for 60 minutes after heating is finished. The button will stay lit during that time.

Note: If you take the kettle off the base during Hold Temperature Mode, the  ("**HOLD TEMP**") button will blink. After 60 seconds, the kettle will turn off.

7. When the water is at the preset temperature, the kettle will beep 3 times and stop heating.

USING YOUR KETTLE (CONT.)

Making Pour-Over Coffee

You'll need a pour-over coffee maker, such as Cosori's Original 8-Cup Pour-Over Coffee Maker.

1. Place the coffee maker filter into the decanter.
2. Add ground coffee to the filter according to your preference.
3. Heat water using the gooseneck kettle.
4. Use the gooseneck kettle to gently pour water over the coffee grounds using a slow spiral motion. Pour just enough water to saturate the grounds.

Note:

- *This spiral motion is to create "turbulence" in the coffee grounds, allowing the particles in the coffee to separate and release flavor.*
- *The water will cause the grounds to puff up, which is called "blooming". Some roasts will bloom more than others.*

5. Wait 30–45 seconds.
6. Use the gooseneck kettle to pour water over the coffee grounds again using a slow spiral motion. If water reaches the top of the filter, stop and let it settle to the halfway point, then begin pouring again until you have the desired amount of coffee.
7. When finished, remove the filter and enjoy!

High Altitude Users

At higher elevations, water boils at a lower temperature. You may need to use a different preset.

Altitude	Preset for Boiling Water
3,881–9,255 ft / 1,183–2,820 m	205°F COFFEE
9,256 ft / 2,821 m and above	195°F OOLONG

Kettle Sounds

The kettle will alert you by beeping 3 times when the water reaches the preset temperature. The kettle will also beep once when plugged in. To turn kettle sounds off, press and hold  ("**HOLD TEMP**") for 8 seconds.

USING YOUR KETTLE (CONT.)

Adjusting Lid Tightness

If you feel the kettle lid fits too loosely or is too hard to take off, you can adjust the tightness of the lid.

1. Take off the lid.
2. Use a tool to adjust the 3 tabs on the kettle lid. *[Figure 2.1-2.2]*
 - a. If you push the tabs in, the lid will fit more loosely, and will be easier to put on and take off.
 - b. If you pull the tabs out, the lid will fit more tightly, and will not come off as easily.
3. After adjusting the tabs, put the lid back on and take it off again to see if the fit is correct. If not, adjust the tabs again until the lid fits the way you prefer.

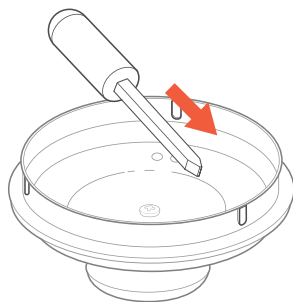


Figure 2.1

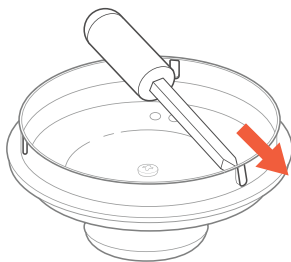


Figure 2.2

Boil-Dry Protection

Your kettle is equipped with boil-dry protection. If there is less than $\frac{1}{2}$ cup / 118 mL of water in the kettle, the heat will automatically shut off. Allow the kettle to cool and add more water before using again.

If all buttons blink and the kettle beeps, then unplug the power cord to reset the kettle before turning on again.

CARE AND MAINTENANCE

Cleaning

1. Unplug the kettle and allow it to cool before cleaning.
2. Wipe the kettle and base with a soft, damp cloth. Make sure that the electric socket on the underside of the kettle is kept dry.
3. Dry all parts after every use.

Note: **Never** immerse kettle or power base in water.

Descaling the Kettle

You should descale the kettle at least once a week if you use it frequently. Descaling removes any mineral deposits that have built up inside the kettle. **Always** descale the kettle before and after storing for long periods of time.

1. Unplug the kettle and pour out all water. Make sure the kettle is cool.
2. Squeeze half a lemon into the kettle, or add ½ US cup / 118 mL of distilled vinegar into the kettle.
3. If the kettle has thick scale buildup, scrub the kettle's inner walls with a non-scratch scrub sponge.

Note: **Do not** use steel wool, as this can scratch the kettle.

4. Add 2 US cups / 473 mL of water. Boil the mixture.
5. Pour out the mixture, then wipe off any remaining scale with a non-abrasive cloth, sponge, or cleaning brush.
6. Repeat as needed.

Note: For quick descaling, add 3 US tbsp / 44 mL of baking soda to ½ US cup / 118 mL of vinegar into the kettle. Swirl the mixture around until it coats the walls of the kettle, wipe with a non-scratch sponge, and pour the mixture out. This method will only work for a thin layer of scale.

WARRANTY INFORMATION

Product Name	Original Electric Gooseneck Kettle
Model	CO108-NK、 CO108-NK-RBB
For your own reference, we strongly recommend that you record your order ID and date of purchase.	
Date of Purchase	
Order ID	

Terms & Policy

Arovast Corporation ("Arovast") warrants this product to the original purchaser to be free from defects in material and workmanship, under normal use and conditions, for a period of **2 years** from the date of original purchase.

Arovast agrees, at our option during the warranty period, to repair any defect in material or workmanship or furnish an equal product in exchange without charge, subject to verification of the defect or malfunction and proof of the date of purchase.

There is no other express warranty. This warranty does not apply:

- If the product has been modified from its original condition;
- If the product has not been used in accordance with directions and instructions in the user manual;
- To damages or defects caused by accident, abuse, misuse or improper or inadequate maintenance;
- To damages or defects caused by service or repair of the product performed by an unauthorized service provider or by anyone other than Arovast;
- To damages or defects occurring during commercial use, rental use, or any use for which the product is not intended;
- To damages or defects exceeding the cost of the product.

Arovast will not be liable for indirect, incidental, or consequential damages in connection with the use of the product covered by this warranty.

This warranty extends only to the original consumer purchaser of the product and is not transferable to any subsequent owner of the product regardless of whether the product is transferred during the specified term of the warranty.

This warranty does not extend to products purchased from unauthorized sellers. Arovast's warranty extends only to products purchased from authorized sellers that are subject to Arovast's quality controls and have agreed to follow its quality controls.

All implied warranties are limited to the period of this limited warranty.

This warranty gives you specific legal rights and you may also have other rights which vary from state to state. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

If you discover that your product is defective within the specified warranty period, please contact Customer Support via **support@cosori.com**. **DO NOT** dispose of your product before contacting us. Once our Customer Support Team has approved your request, please return the product with a copy of the invoice and order ID.

Every Cosori product automatically includes a 2-year warranty. To make the customer support process quick and easy, register your product online at www.cosori.com/warranty.

This warranty is made by:

Arovast Corporation
1202 N. Miller St., Suite A
Anaheim, CA 92806

CUSTOMER SUPPORT

If you have any questions or concerns about your new product, please contact our helpful Customer Support Team.

Arovast Corporation

1202 N. Miller St., Suite A
Anaheim, CA 92806

Support Hours

Monday–Friday
9:00 am–5:00 pm PST/PDT

Email: support@cosori.com

Toll-Free: (888) 402-1684

*Please have your order invoice and order ID ready before contacting Customer Support.

SHOW US WHAT YOU'RE MAKING

We hope this has been helpful to you. We can't wait to see your beautiful results, and we think you'll want to share glam shots! Others already in the community are awaiting your uploads—just pick your platform of choice below. Snap, tag, and hashtag away, Cosori chef!

#iCookCosori



@cosoricooks



Cosori Appliances

Considering what to cook? Many recipe ideas are available, both from us and the Cosori community.

COSORI

Questions or Concerns?

Mon–Fri, 9:00 am–5:00 pm PST/PDT
support@cosori.com | (888) 402-1684

COSORI

Original Coffee Warmer & Stainless Steel Coffee Mug Set

Model: CO162-CWM



EN

DE

Questions or Concerns?

support.eu@cosori.com

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Package Contents

1 x Coffee Warmer
1 x Coffee Mug
1 x AC/DC Adapter
1 x User Manual

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Lieferumfang

1 Kaffeewärmer
1 Kaffeebecher
1 AC/DC-Adapter
1 Bedienungsanleitung



FRANÇAIS
ESPAÑOL
ITALIANO

WITH HEARTFELT THANKS

Thank you for purchasing a new **Coffee Warmer & Mug Set** by Cosori. We're looking forward to keeping many cups of coffee warm for you.

Our helpful Customer Support Team is available at **support.eu@cosori.com**. We're here to listen to your questions and concerns, or your joy over long-lasting warmth. Happy drinking!

SPECIFICATIONS

AC/DC Adapter:

Input	AC 100–240V, 50–60Hz
Output	12V, 3A

Mug:

Capacity	500 mL
Material	Stainless Steel & Silicone

Warmer:

Input	DC 12V, 3A
Rate Power	24W
Displayed Temperature Range	25°C–110°C (77°F–230°F)
Beverage Temperature Range:	25°C–70°C (77°F–158°F)
Dimensions (L x W x H)	107 x 135 x 18 mm (4.2 x 5.3 x 0.7 in)

IMPORTANT SAFEGUARDS

Always follow basic safety precautions when using your coffee warmer and mug.

Read all instructions before using.



CAUTION!

Please take off lid before drinking from the Cosori mug. The opening in the lid is not for drinking from, but for placing a stirring spoon. **Do not drink from the lid.**

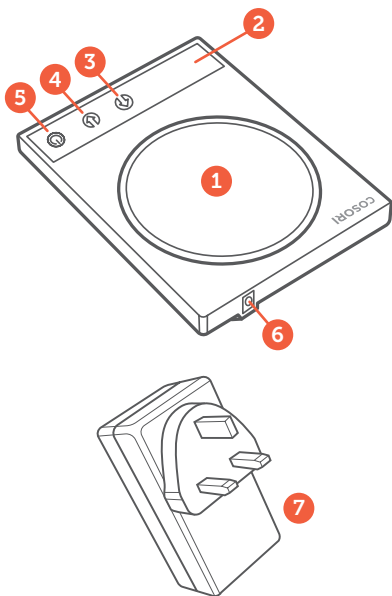
- Be cautious when drinking. If left on the warmer for too long, the mug may be too hot to drink from immediately (varies based on warmer temperature).
- Be extremely cautious when moving cups containing hot liquids, to avoid being burned.
- **Do not** place stainless steel mug in microwave.
- Be cautious when heating plate is hot.
- To prevent electric shock, **do not** immerse the warmer or AC/DC adapter in water or any other liquid.
- **Do not** allow children to play with the warmer. Closely supervise children who are near the warmer.
- The warmer 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 supervised or given instruction by a person responsible for their safety.
- Unplug the warmer when not in use.
- Allow the warmer to completely cool down before cleaning or storing.
- **Do not** use the warmer or adapter if they are damaged. Contact Customer Support (page 10).
- **Do not** cook foods on the warmer. The warmer cannot reach safe cooking temperatures.
- **Do not** use the warmer outdoors.
- **Do not** place the warmer near gas or electric burners, or in a heated oven.
- **Do not** let the cord hang over the edge of a table or counter, or near hot surfaces.
- To prevent electric shock, **always** connect the AC/DC adapter to the coffee warmer first, then plug the adapter into a wall outlet.
- Only use the warmer as directed in this manual.

**SAVE THESE
INSTRUCTIONS**

PRODUCT DIAGRAM

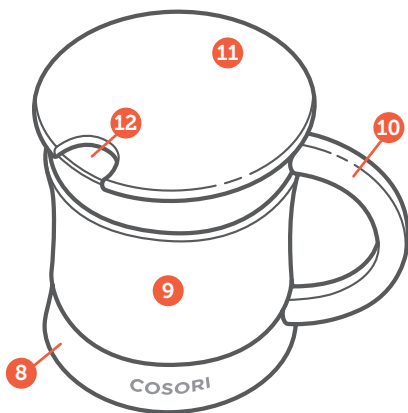
Warmer:

1. Heating Surface
2. Temperature Display
3. Increase Temperature
4. Decrease Temperature
5. Power Button
6. DC In-Port
7. AC/DC Adapter



Mug:

8. Stainless Steel Body
9. Insulated Sleeve
10. Handle
11. Lid
12. Spoon Opening



OPERATION

1. Place your coffee warmer on a flat, level surface.
2. Connect the AC/DC adapter to the DC in-port on the warmer. Plug in the adapter.
3. Press  to turn on the warmer. The display will flash the default temperature (85°C/185°F), and will begin to heat up.
4. (Optional) You can choose a temperature using the  and  buttons, from 25°C–110°C (77°F–230°F). Once you have set the temperature, the display will flash 3 times and the warmer will begin to heat up.
5. (Optional) To change temperature units, press and hold  and  at the same time for 3 seconds. The units will change from “°C” to “°F”.
6. Place the coffee mug on the heating surface.

NOTE:

- Remember to take off the lid before drinking from the Cosori mug. The opening in the lid is not for drinking, but for placing your stirring spoon. **Do not drink from the lid.** [Figure 1.1]
- Be cautious when drinking. If left on the warmer for too long, the mug may be too hot to drink from immediately (varies based on warmer temperature).

NOTE:

- The temperature on the display shows the temperature of the heating plate, not the actual temperature of the liquid in your cup.
- For best results, we recommend using the Cosori Stainless Steel Coffee Mug. You may also use another heat-safe cup that is thin and has a flat bottom.

7. Press  to turn off your warmer when you are finished.



Figure 1.1

HOW IT WORKS

Because the display temperature shows the temperature of the heating plate (not the temperature of the liquid in your cup), set the display temperature higher than the temperature you want for your drink.

- **Example 1:** If you set the warmer's temperature to 110°C, and pour room temperature water (about 32°C) into the stainless steel mug, after about 2 hours the temperature of the water will reach up to 69°C (actual time will depend on area temperature and amount of liquid).
- **Example 2:** If you set the warmer's temperature to 110°C, and pour hot coffee into the stainless steel mug, the warmer will keep the coffee's temperature at 69°C or higher.

CARE & MAINTENANCE

- Unplug the warmer and allow the heating surface to completely cool before cleaning.
- **Do not** immerse the warmer in water or liquids. *[Figure 2.1]*
- Use a damp cloth to wipe down the surface of the warmer. Dry immediately with a clean, dry cloth.



Figure 2.1

WARRANTY INFORMATION

TERMS & POLICY

Cosori warrants all products to be of the highest quality in material, craftsmanship and service for a minimum of 2 years, effective from the date of purchase. Warranty lengths may vary between product categories. Should you encounter any issues or have any questions regarding your new product, feel free to contact our helpful Customer Support Team. Your satisfaction is ours!

CUSTOMER SUPPORT

Arovast Corporation

1202 N. Miller St., Suite A
Anaheim, CA 92806
USA

Email: support.eu@cosori.com

* Please have your order confirmation number ready before contacting Customer Support.

SEE WHAT WE'RE CREATING!

We want to help you create some coffee magic. Check out our communities to find some coffee hacks and chef-worthy drink recipes. We're always creating something new!

#iCookCosori



@cosoricooks



Cosori Appliances

MORE COSORI PRODUCTS

If you're happy with this mug and coffee warmer, the line doesn't stop here. Check out **www.cosori.com** for a line of all our beautiful and thoughtfully designed cookware.

They might be right at home in your kitchen, too!

MIT HERZLICHEM DANK

Vielen Dank für Ihren Kauf des neuen **Kaffeewärmer & Becher-Sets** von Cosori. Wir freuen uns darüber, viele Tassen Kaffee für Sie warmhalten zu können.

Unser hilfsbereites Kundendienstteam steht Ihnen unter **support.eu@cosori.com** immer gerne zur Verfügung. Wir haben stets ein offenes Ohr für Ihre Fragen und Probleme und hören gerne, wie sehr Sie die lang anhaltende Wärme genießen. Höchster Trinkgenuss!

TECHNISCHE DATEN

AC/DC-Adapter

Eingang	AC 100–240 V, 50–60 Hz
Ausgang	12 V, 3 A

Becher:

Fassungsvermögen	500 ml
Material	Edelstahl & Silikon

Wärmer:

Eingang	DC 12 V, 3 A
Leistung	24 W
Angezeigter Temperaturbereich	25 °C–110 °C (77 °F–230 °F)
Temperaturbereich des Getränks:	25 °C–70 °C (77 °F–158 °F)
Abmessungen (L x B x H)	107 x 135 x 18 mm (4,2 x 5,3 x 0,7 Zoll)

WICHTIGE SICHERHEITSHINWEISE

Befolgen Sie bei der Benutzung Ihres Kaffeewärmers und Bechers stets unsere Sicherheitshinweise. Lesen Sie sämtliche Anweisungen vor dem Gebrauch.



VORSICHT!

Nehmen Sie den Deckel ab, bevor Sie aus dem Cosori Becher trinken. Die Deckelöffnung ist nicht zum Trinken, sondern zum Einstecken eines Rühröffels vorgesehen. **Trinken Sie nicht aus dem Deckel.**

- Trinken Sie vorsichtig. Wurde der Becher zu lange auf der Heizplatte stehen gelassen, ist er möglicherweise zu heiß, um sofort aus ihm zu trinken (abhängig von der erhöhten Wärme).
- Gehen Sie besonders vorsichtig vor, wenn Sie Becher mit heißen Flüssigkeiten bewegen, um Verbrühungen zu vermeiden.
- Stellen Sie den Edelstahl-Becher **nicht** in eine Mikrowelle.
- Seien Sie vorsichtig, wenn die Heizplatte heiß ist.
- Um Stromschläge zu vermeiden, tauchen Sie den Wärmer oder AC/DC-Adapter **nicht** in Wasser oder andere Flüssigkeiten ein.
- Erlauben Sie es Kindern **nicht**, mit dem Wärmer zu spielen. Beaufsichtigen Sie Kinder in der Nähe des Wärmers.
- Der Wärmer ist nicht zur Verwendung von Personen (einschließlich Kinder) mit eingeschränkten körperlichen, sensorischen oder geistigen Fähigkeiten, mangelnder Erfahrung oder fehlendem Wissen bestimmt, sofern sie nicht beaufsichtigt werden oder eine Einweisung zur Nutzung durch eine für ihre Sicherheit zuständige Person erhalten haben.
- Trennen Sie den Wärmer von der Stromversorgung, wenn Sie ihn nicht benutzen.
- Lassen Sie den Wärmer vollkommen abkühlen, bevor Sie ihn reinigen oder aufbewahren.
- Benutzen Sie den Wärmer oder Adapter **nicht**, wenn er beschädigt ist. Kundendienst (Seite 21).
- Benutzen Sie den Wärmer **nicht**, um darauf Speisen zu kochen. Der Wärmer erreicht keine sicheren Kochtemperaturen.
- Benutzen Sie den Wärmer **nicht** im Freien.

WICHTIGE SICHERHEITSHINWEISE (CONT.)

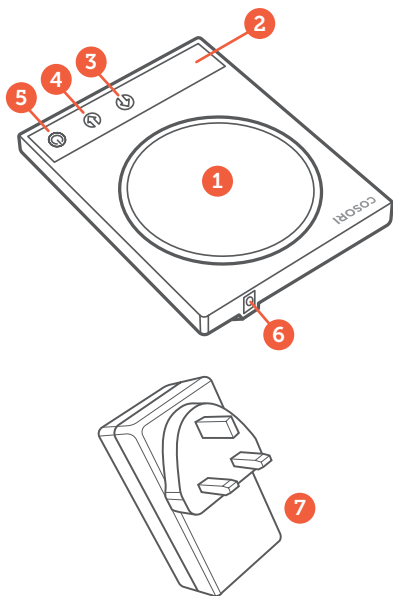
- Stellen Sie den Wärmer **nicht** in die Nähe von Gas- oder Elektrobrennern, oder auf oder in einen erhitzten Ofen.
- Lassen Sie das Kabel **nicht** über die Kante von Tisch oder Theke hängen und platzieren Sie es nicht in Nähe von heißen Flächen.
- Verhindern Sie Stromschläge, indem Sie den AC/DC-Adapter **immer** zuerst an den Kaffeewärmer und dann an eine Netzsteckdose anschließen.
- Verwenden Sie den Wärmer ausschließlich wie in dieser Bedienungsanleitung beschrieben.

**BEWAHREN SIE DIESE
ANLEITUNG AUF**

PRODUKTSCHAUBILD

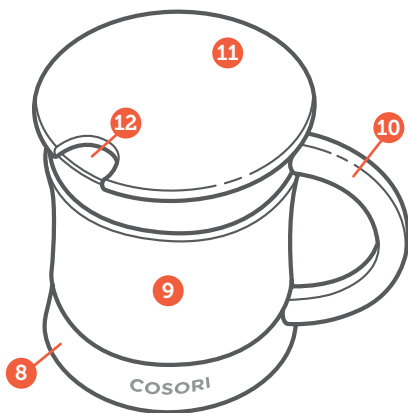
Wärmer:

1. Heizfläche
2. Temperaturanzeige
3. Temperatur erhöhen
4. Temperatur verringern
5. Ein-/Ausschalttaste
6. DC-Eingang
7. AC/DC-Adapter



Becher:

8. Edelstahl-Gehäuse
9. Isolierhülse
10. Griff
11. Deckel
12. Löffelöffnung



GEBRAUCH

1. Stellen Sie Ihren Kaffeewärmer auf eine flache, ebene Fläche.
2. Verbinden Sie den AC/DC-Adapter mit dem DC-Eingang am Wärmer. Schließen Sie den Adapter an.
3. Drücken Sie , um den Wärmer einzuschalten. Auf der Anzeige blinkt die Standardtemperatur (85 °C / 185 °F) auf und der Wärmer beginnt, sich zu erhitzen.
4. (Optional) Sie können über die Tasten  und  eine Temperatur zwischen 25 °C und 110 °C (77 °F und 230 °F) auswählen. Nach Einstellung der Temperatur blinkt die Anzeige dreimal auf und der Wärmer beginnt, sich zu erhitzen.

HINWEIS:

- Die Temperatur auf der Anzeige ist die Temperatur der Wärmeplatte, nicht die Temperatur der Flüssigkeit in Ihrem Becher.
 - Für die besten Ergebnisse empfehlen wir die Verwendung des Edelstahl-Kaffeebechers von Cosori. Sie können auch einen anderen wärmebeständigen, dünnwandigen Becher mit flachem Boden verwenden.
5. (Optional) Ändern Sie die Temperatureinheit, indem Sie die Tasten  und  drei Sekunden lang gleichzeitig drücken. Die Einheiten wechseln von „°C“ zu „°F“.

GEBRAUCH (CONT.)

6. Stellen Sie den Kaffeebecher auf die Wärmeplatte.
7. Drücken Sie , um den Wärmer abzuschalten.

HINWEIS:

- Vergessen Sie nicht, den Deckel abzunehmen, bevor Sie aus dem Cosori-Becher trinken. Die Deckelöffnung ist nicht zum Trinken, sondern zum Einstecken eines Rührlöffels vorgesehen. **Trinken Sie nicht aus dem Deckel.** [Abbildung 1.1]
- Trinken Sie vorsichtig. Wurde der Becher zu lange auf der Heizplatte stehen gelassen, ist er möglicherweise zu heiß, um sofort aus ihm zu trinken (abhängig von der erhöhten Wärme).



Abbildung 1.1

FUNKTIONSWEISE

Da die Temperaturanzeige die Temperatur der Wärmeplatte anzeigt (und nicht die Temperatur der Flüssigkeit in Ihrem Becher), stellen Sie die angezeigte Temperatur höher ein als die gewünschte Temperatur für Ihr Getränk.

- **Beispiel 1:** Wenn Sie die Temperatur Ihres Wärmers auf 110 °C einstellen und Wasser in Raumtemperatur (ca. 32 °C) in den Edelstahlbecher geben, erreicht die Wassertemperatur nach ca. zwei Stunden bis zu 69 °C (die genaue Zeit hängt ab von der Raumtemperatur und der Flüssigkeitsmenge).
- **Beispiel 2:** Wenn Sie die Temperatur Ihres Wärmers auf 110 °C einstellen und heißen Kaffee in den Edelstahl-Becher geben, bewahrt der Wärmer eine Kaffeetemperatur von 69 °C oder höher.

PFLEGE UND WARTUNG

- Trennen Sie den Wärmer von der Stromversorgung und lassen Sie die Wärmeplatte vollkommen abkühlen, bevor Sie sie reinigen.
- Tauchen Sie den Wärmer **nicht** in Wasser oder Flüssigkeiten ein. [\[Abbildung 2.1\]](#)
- Reinigen Sie die Oberfläche des Wärmers mit einem feuchten Tuch. Trocknen Sie ihn sofort mit einem sauberen, trockenen Tuch.



Abbildung 2.1

GARANTIE

BEDIENUNG & POLITIK

Cosori garantiert bei allen Produkten, dass wir die höchsten Standards bei den Materialien, der Verarbeitung und beim Service anlegen. Diese Garantie ist gültig für zwei Jahre ab Kaufdatum. Garantiezeiten können zwischen den Produktkategorien variieren.

Sollten eine Frage oder Probleme im Bezug auf eines unserer neuen Produkte auftreten, dann können Sie jeder Zeit Kontakt mit unserem Kunden-Support Team durch eine E-Mail aufnehmen. Ihre Zufriedenheit ist uns wichtig!

KUNDENDIENST

Arovast Corporation

1202 N. Miller St., Suite A
Anaheim, CA 92806
USA

E-Mail: support.eu@cosori.com

* Bitte halten Sie Ihre Bestellnummer bereit, bevor Sie den Kundendienst kontaktieren.

UNSERE KREATIONEN!

Wir möchten Ihnen helfen, Kaffeezauber zu schaffen. In unseren Communities finden Sie Kaffee-Hacks und Getränkerezepte auf Gourmet-Niveau. Bei uns gibt's immer etwas Neues!

#iCookCosori



@cosoricooks



Cosori Appliances

MEHR PRODUKTE VON COSORI

Sind Sie mit diesem Becher und Kaffeewärmer zufrieden?

Wir haben noch viel mehr für Sie! Schauen Sie nach unter **www.cosori.com** für unsere Reihe an schönem und gut durchdachtem Kochzubehör. Und Ihre Küche ist wahrscheinlich genau der richtige Ort für sie!

NOTES

HINWEIS

COSORI

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Fragen oder Probleme?
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