

[Manuals.plus](#) /

› [Vitantonio](#) /

› Vitantonio ACTY II VEK-20-K Temperature Controlled Drip Kettle Instruction Manual

Vitantonio VEK-20-K

Vitantonio ACTY II VEK-20-K Temperature Controlled Drip Kettle

Model: VEK-20-K

INTRODUCTION

Thank you for purchasing the Vitantonio ACTY II VEK-20-K Temperature Controlled Drip Kettle. This kettle is designed for precise pouring and optimal temperature control, enhancing your coffee and tea brewing experience. Please read this manual thoroughly before use to ensure safe and correct operation, and keep it for future reference.



The Vitantonio ACTY II VEK-20-K Drip Kettle in use, precisely pouring hot water for coffee brewing.

SAFETY PRECAUTIONS

To prevent injury, electric shock, fire, or damage to the product, always observe the following safety precautions:

- Do not immerse the kettle body or power plate in water or any other liquid.
- Ensure the kettle is placed on a stable, flat, heat-resistant surface, away from edges.
- Keep out of reach of children and supervise when in use near children.
- Unplug the kettle from the power outlet when not in use, before cleaning, or if any malfunction occurs.
- Do not operate the kettle without water (dry-boil). The kettle is equipped with dry-boil prevention, but continuous dry-boiling can damage the unit.
- Avoid touching hot surfaces. Use the handle. The kettle body becomes hot during operation.
- Do not overfill the kettle beyond the maximum fill line to prevent boiling water from overflowing.
- Use only with the provided power plate.

PRODUCT COMPONENTS

Familiarize yourself with the parts of your Vitantonio ACTY II Drip Kettle:

Kettle Body: The main vessel for heating water.

Lid: Covers the kettle opening.

Fine Spout: Designed for precise and controlled pouring.

Handle: Ergonomically designed, made of natural wood for comfortable grip.

Power Plate: The base unit that supplies power and houses the control panel.

Control Panel: Features a digital display, temperature adjustment buttons (+/-), and a MODE button.

自分好みの一杯を淹れるための、 トップバリスタ監修の 温調ドリップケトル



監修：みほし焙煎珈琲製造所
向山 岳（焙煎士・バリスタ）

元BLUE BOTTLE COFFEE JAPAN初代リードバリスタ。日本一号店の立ち上げメンバーとして活躍。現在は「みほし焙煎珈琲製造所」を立ち上げ焙煎を手がける。カフェ店舗やプロダクトの開発などデザイナーとしてのキャリアを生かし「珈琲 × 環境」をテーマとして日々美味しい珈琲を飲める場を研究している。

The kettle held by its natural wood handle, demonstrating its ergonomic design.

SETUP

1. **Unpack:** Carefully remove all packaging materials and ensure all components are present.
2. **Initial Cleaning:** Before first use, fill the kettle with water to the maximum level, boil it, and discard the water. Repeat this process 2-3 times to remove any manufacturing residues.
3. **Placement:** Place the power plate on a dry, flat, and stable surface. Ensure there is enough space around the kettle for proper ventilation.
4. **Power Connection:** Plug the power cord into a suitable electrical outlet.

OPERATING INSTRUCTIONS

Filling the Kettle

Remove the lid and fill the kettle with fresh, cold water. Do not fill below the minimum mark or above the maximum mark. Replace the lid securely.

Setting Temperature

Place the kettle onto the power plate. The display will show the current water temperature. Use the '+' and '-' buttons to set your desired temperature between 50°C and 100°C in 1°C increments. Alternatively, press the 'MODE' button to cycle through preset temperatures: 100°C, 93°C, 80°C, and 70°C.

コーヒーの風味の決め手となる 「湯温」をコントロールする機能

湯温で変わるコーヒーの風味や味。

狙った味に淹れるため、

湯温にもこだわる機能を搭載しました。

温度調節機能

50℃～100℃まで、
1℃刻みの温度設定が可能



バリスタ機能

ハンドドリップ中、湯温を一定に保つ
向山氏がこだわった機能
ケトルを電源プレートに戻すと、
設定温度に再加熱・保温できる



※保温時間15分

見やすいLED

快適操作のタッチ
パネル式



やけどしにくい

うっかり指が触れても
ヒートガードで熱くない



※ケトル本体は熱くなります

かんたん温度選択

飲み物に合わせて選べる4段階の温度設定
(100°C、93°C、80°C、70°C)

温度を設定する手間が省ける便利な機能



空焚き防止機能

自動電源オフ

エ 火 を 防 止 保 持

口 動 電 源 オ フ フ

ケトルが空の状態加熱
すると、自動で電源OFF

5分間操作されないと
自動で電源OFF

Examples of preset temperatures available via the MODE button.

Boiling and Keep Warm Function

Once the desired temperature is set, the kettle will begin heating. A buzzer will sound when the set temperature is reached. The kettle features a 'Barista Function' which allows it to reheat and maintain the set temperature for up to 15 minutes when returned to the power plate after pouring. This ensures a consistent temperature for multiple pours.

Pouring Technique

The fine spout is designed for precise pouring, ideal for drip coffee or delicate teas. You can control the flow rate from a slow, steady drip to a faster pour by adjusting the kettle's tilt.

豆のパフォーマンスを 最大限抽出したこだわりの味



トップバリスタが追求した 「湯量」をコントロールできる注ぎやすさ

何度も調整を重ねたどり着いた、細口ノズルの形状とハンドル角度は注ぎやすさの絶妙なバランスに仕上がりました。

蒸らしから抽出まで、豆の特性に合わせて湯量をコントロールできるので狙った場所に、狙った量のお湯を、狙った時間で注げます。

The fine spout allows for a slow, controlled pour, perfect for delicate brewing.



The spout also allows for a faster, more abundant pour when needed.

Optimal Temperatures for Beverages

Different beverages require different water temperatures for optimal flavor extraction. Use the temperature control feature to customize your brewing:

コーヒー・お茶の美味しい温度

コーヒー・お茶にはそれぞれ美味しく淹れるための最適な温度があります。目安となる温度を参考に、お好みに合わせて調整してみましょう。

コーヒー		90～95℃
紅茶		100℃
日本茶	煎茶	75～80℃
	玉露	50～60℃
中国茶	ほうじ茶・玄米茶	100℃
	烏龍茶	100℃
ハーブティー	ジャスミン茶	100℃
	ローズヒップティー	100℃
	ドライハーブ	100℃

Guideline temperatures for brewing different types of coffee and tea.

Recommended Brewing Temperatures

Beverage	Temperature
Coffee	90 - 95℃
Black Tea	100℃
Japanese Green Tea (Sencha)	75 - 80℃

Beverage	Temperature
Japanese Green Tea (Gyokuro)	50 - 60°C
Chinese Tea (Hojicha/Genmaicha)	100°C
Chinese Tea (Oolong Tea)	100°C
Jasmine Tea	100°C
Herbal Tea (Rosehip Tea)	100°C
Herbal Tea (Dry Herbs)	100°C

MAINTENANCE AND CLEANING

Regular cleaning ensures optimal performance and extends the life of your kettle.

- 1. Always Unplug:** Before cleaning, ensure the kettle is unplugged from the power outlet and has cooled down completely.
- 2. Exterior Cleaning:** Wipe the exterior of the kettle and the power plate with a soft, damp cloth. Do not use abrasive cleaners or harsh chemicals.
- 3. Interior Cleaning (Descaling):** Over time, mineral deposits (limescale) may build up inside the kettle. To descale, fill the kettle with a mixture of water and white vinegar (1:1 ratio) or a commercial descaling solution. Boil the mixture, then let it sit for at least 30 minutes (or as per descaler instructions). Empty the kettle and rinse thoroughly several times with fresh water.
- 4. Storage:** When not in use for an extended period, ensure the kettle is clean and dry. Store it in a cool, dry place.

TROUBLESHOOTING

If you encounter any issues, please refer to the following common problems and solutions:

- Kettle does not heat:**
 - Ensure the power cord is securely plugged into a working outlet.
 - Check if the kettle is properly seated on the power plate.
 - Verify that the desired temperature is set and the heating process has started.
- Kettle turns off unexpectedly:**
 - The kettle has an automatic power-off function if left inactive for 5 minutes.
 - The dry-boil prevention feature may have activated if the kettle was operated with insufficient water. Allow it to cool down before refilling and restarting.
- Water tastes unusual:**

- Perform initial cleaning steps again.
- Descale the kettle if mineral buildup is present.

If the problem persists, please contact customer support.

SPECIFICATIONS

Feature	Detail
Brand	Vitantonio
Model Number	VEK-20
Material	Stainless Steel, Resin/Plastic
Color	Black
Special Features	Temperature Control, Dry-Boil Prevention
Product Dimensions (L x W x H)	30 cm x 18 cm x 19.7 cm
Product Weight	980 grams
Power Consumption	1200 W
Unit Count	1.00 unit

WARRANTY AND SUPPORT

For warranty information, please refer to the warranty card included with your product or contact your retailer. For product support, inquiries, or service requests, please contact Vitantonio customer service or the retailer where you purchased the product.

Please retain your proof of purchase for warranty claims.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question

and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question