



bonavita

Coffee Brewer

5-cup | Stainless Steel Carafe

Model:
BV1500TS Series



**HOUSEHOLD
USE ONLY**



Technical Data:

Rated voltage: **AC 120 V, 60 Hz**

Rated current: **9.2 A**

Rated power input: **1100 W**

Customer Service:

USA +1-888-856-1789

Support@Bonavitabrand.co

1 year limited warranty

Bonavitabrand.co

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IMPORTANT SAFEGUARDS

This appliance is for household use only. When using electrical appliances, basic safety precautions should always be followed to avoid fires, electric shocks, burns, or other injuries and damage. Read these operating and safety instructions carefully. Call our toll-free customer service number for information on examination, repair, and adjustments; do not attempt to repair the appliance yourself.

Read all instructions.

- Do not touch hot surfaces; use the handles or knobs.
- Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts, and before cleaning the appliance.
- If children are present while the appliance is in use, keep them a safe distance away.
- The use of accessory attachments is not recommended by the appliance manufacturer and may result in fire, electrical shock or personal injury.
- Do not use outdoors or in damp areas.
- Do not let the cord hang over the edge of a table or counter.
- Do not place the appliance on or near a hot electric or gas burner, or in a heated oven.
- To disconnect the appliance, first turn the power switch off, then remove the plug from the wall outlet.
- Do not use this appliance for anything other than its intended use.
- Place the appliance on a flat, level surface.
- Do not attempt to operate the appliance without putting water in the tank. Only fresh, cold water should be used in the tank. Do not use hot water.
- Never remove the carafe or filter basket during the brewing cycle.
- Never move the coffee brewer during the brewing cycle.
- Do not use a carafe with a loose or damaged handle.
- Do not set a hot container on a wet or cold surface.
- If the carafe sustains an impact it may be damaged. Check for cracks, damage or signs of leakage before using.

- Do not clean carafe with abrasive cleansers, steel wool pads, or other abrasive materials.
- Do not remove the bottom cover from the appliance. There are no user-serviceable parts inside.
- The carafe is designed for use with this appliance. It must never be used on a range top.
- Make sure that the voltage in your home corresponds with the voltage indicated on the bottom of the appliance.
- Do not attempt to operate the appliance if it only works intermittently, or stops working altogether.
- To protect against electric shock, do not place the cord, plugs, or appliance in water or other liquid.
- Do not operate any appliance with a damaged cord or plug, or in the appliance malfunctions or has been damaged in any manner. Return the appliance to an authorized service facility for examination, repair or adjustment.
- Scalding may occur if the lid is removed during the brewing cycle.
- Use caution around the appliance after brewing in case of residual heat after use.
- 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 have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified person in order to avoid a hazard.

SAVE THESE INSTRUCTIONS!

EXTENSION CORDS

A short power-supply cord is provided to reduce the risk of tangling and tripping. Longer detachable power-supply cords or extension cords may be used if care is exercised. If a detachable power-supply cord or extension cord is used:

- The electrical rating of the extension cord should be appropriate for the electrical rating of the appliance.
- The longer cord should be arranged so that it will not drape over the countertop or tabletop where it can be tripped over, snagged, or pulled on, especially if children are present.

POLARIZED PLUG

This appliance has a polarized plug, which means that one blade is wider than the other. **To reduce the risk of electric shock, this plug is designed to fit into a polarized outlet only one way.** If plug does not fully fit into the outlet, reverse it. If plug still does not fit, contact a qualified electrician. Do not attempt to modify the plug.

Limited Warranty

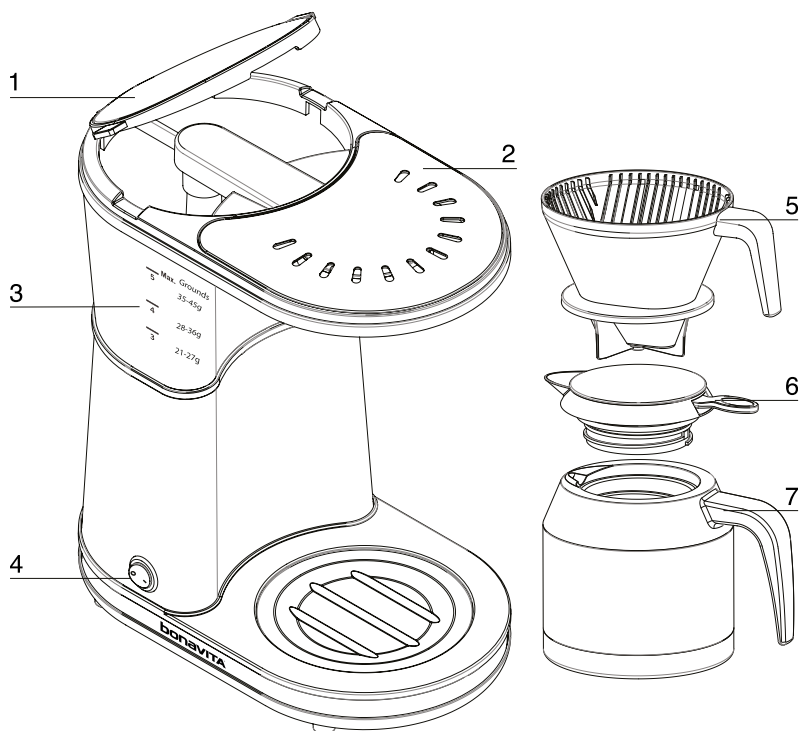
1 year limited warranty from the date of original purchase.

Warranty valid only in U.S.. For Warranty outside of U.S. please contact the retailer from which you purchased your product.

1. This warranty extends only to the original retail purchaser or gift recipient. Keep the original sales receipt, as proof of purchase is required to make a warranty claim.
2. Defects that occurred due to improper connection, improper handling, or repair attempts by unauthorized persons are not covered by the warranty. The same applies for failure to comply with the use of consumables (e.g. cleaning and decalcifying agents) that do not correspond to the original specifications.
3. This device was designed and built for household use only. It is not suited for other uses.
4. Damages which are not the responsibility of the manufacturer are not covered by the warranty. This is valid especially for claims arising from improper use (e.g. operation with insufficient current or improper voltage).
5. The guarantee becomes void if repairs are carried out by third parties not authorized by the manufacturer and/or if spare parts are used other than the original ones.

To make a warranty claim, do not return this appliance to the store. Please email Support@BonavitaBrand.co or call +1-888-856-1789.

Product Features



- | | |
|--------------------------|-----------------------------------|
| 1. Water tank lid | 5. Filter basket |
| 2. Brewer lid | 6. Carafe lid |
| 3. Water level indicator | 7. Stainless steel thermal carafe |
| 4. On/off switch | |

TECHNICAL DATA

Rated voltage: AC 120V, 60Hz

Rated current: 9.2A

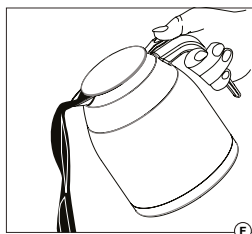
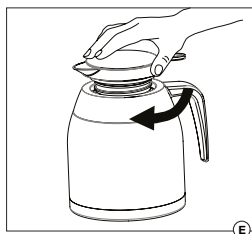
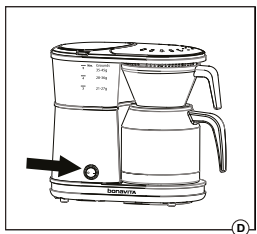
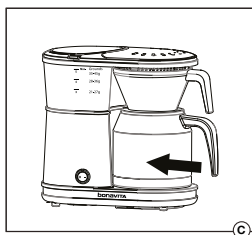
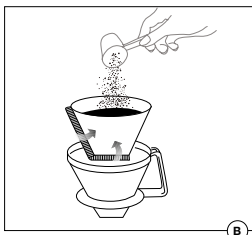
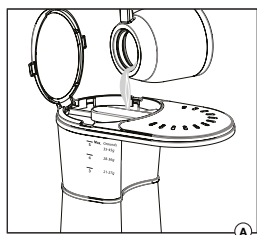
Rated power input: 1100W

Brewer Set-Up

BEFORE FIRST USE

1. Remove packaging materials, labels, and stickers from the coffee brewer.
2. Wash filter basket and stainless steel thermal carafe with a mild dish detergent.
3. Read the BREWING INSTRUCTIONS section.
4. Clean the brewer by filling the water tank with fresh, filtered, cold water to the **Max** line.
5. Turn on the brewer, and allow the water to run through a brew cycle.
6. Let the brewer to cool for 5 minutes before repeating the process at least 2 more times before brewing coffee.

Brewing Instructions



1. Set the brewer on a flat and steady surface.
2. Remove the carafe and filter basket from the brewer.
3. Raise the lid of the water tank and pour in the required volume of fresh, filtered, cold water to the desired batch size. Do not fill above the **MAX** line, (Fig.A).

4. Place the provided V-style filter into the filter basket. To purchase high-quality filters specifically designed for this product, please contact our customer service at 888-856-1789 or email us at Support@bonavitabrand.co.
5. Scoop ground coffee into the filter **(Fig. B)**, using 10 grams of coffee per cup.
6. If you measure coffee by volume, begin with two level tablespoons, and adjust according to your tast. This amount will vary depending upon your preferred roast. For example, two tablespoons of ground coffee can weigh between 6 grams of drak roast coffee to 11 grams of light roast coffee.
7. Place the filter basket on the carafe (without lid) and put both back into the brewer **(Fig. C)**.
8. Turn the brewer on. The on/off switch will stay lit during the brewing process **(Fig. D)**. The brewer will automatically shut off when the brewiing cycle is complete. It can also be switched off manually at any time by pressing the on/off switch.
9. After the brewing process ends, remove the coffee-filled carafe and the filter basket from brewer.
10. For maimum heat retention place the lid on the carafe shortly after the brew cycle is complete. **(Fig. E)**.
11. To dispose of the used filter, dump it from the filter basket, rinse out filter basket, and set aside to dry.
12. To pour coffee from the carafe lid. The lid must be tightened firmly to allow for one-handed pouring **(Fig.F)**.

Optional Pre-infusion Mode

For brewing freshly roasted coffee.

1. Press and hold the on/off switch for 5 seconds.
2. It will flash indicating you have chosen the pre-infusion mode.
3. Follow the BREWING INSTRUCTIONS, making sure you press the on/off switch to begin brewing.

4. In pre-infuse mode, the on/off switch will flash during the brewing cycle.
5. The brewer will remain in pre-infusion mode until the mode is turned off or the brewer is unplugged.
6. You can turn off the pre-infusion mode by pressing the on/off switch until the light flashes (5 sec.).

Tip For Brewing a Better Cup

Bonavita brewers are expertly engineered to take the guesswork out of brewing a perfect cup of coffee. They produce exceptional, consistent results with each use. Our easy-to-use brewers keep things simple, producing exceptional coffee at the push of a button.

Here are a few tips to help you make better coffee with your new Bonavita brewer:

COFFEE QUALITY, FRESHNESS, AND GRIND

The quality of roasted coffee you use has a great impact on the brewed coffee's flavor. Using freshly roasted coffee beans and grinding them right before brewing is strongly recommended. We also recommend using coffee that was roasted in the last 14 days for optimum flavor. In addition, we encourage you to use an air-tight container or sealed bag to help extend the lifespan of your coffee beans.

Once coffee beans are ground, they lose flavor very quickly. We strongly recommend grinding your coffee beans immediately before brewing, whenever possible. For flat bottom brewers, Bonavita suggests using coffee that is ground to medium consistency (similar to sand).

Coffee Grind Size



COFFEE TO WATER RATIO

Applying the same ratio of water to coffee grounds each time you brew will result in a more consistent cup of coffee. Using a scale to weigh your coffee is the best way to stay consistent, but we understand that might not always be possible. We also recommend brewing in 3 or 5 cup batches. In the case of Bonavita brewers, 1 cup is equal to 5oz.

Use the guidelines below as a reference using the tools you have available:

Batch Size	Water Volume	Coffee Weight	Coffee Scoops (ground)
3-Cup batch	500ml	30 grams	5 tbsp.
5-Cup batch	850ml	40 grams	8 tbsp.

Brewing time is approximately 5 minutes for 5 cups of coffee. This allows for proper water flow and evenly extracted coffee grounds.

COFFEE BREWING WATER AND TEMPERATURE

We strongly recommend using only fresh and filtered water in your Bonavita brewer whenever possible. The average cup of coffee is over 98% water, so the type of water you brew with will greatly affect its flavor

Additionally, tap water quality and mineral content vary by country and region. Using filtered water will help minimize mineral scale build-up in your brewer, which will extend its life and help it perform at its best.

The coffee industry's standard water temperature for coffee brewing is 194°-205°F (90°-96°C). Bonavita brewers are engineered to heat water to this range.

Cleaning and Maintenance

To ensure consistent performance this manual contains helpful maintenance guidelines which will extend the life of your Bonavita brewer. This brewer contains no serviceable parts. For service, please contact the experts at **support@Bonavitabrand.co** or **+1-888-856-1789** (USA).

Aside from keeping the brewer clean and descaling every 3-4 weeks, 100 brewing cycles, or if unused for 30 days or more, no other user maintenance is required.

This appliance contains no internal user serviceable parts. Leave servicing and repairs to qualified personnel.

Use a soft, damp cloth and mild dish liquid for cleaning the carafe and its housing. After cleaning, make sure to rinse the carafe thoroughly. The filter basket and carafe can also be cleaned on the top rack of the dishwasher.

A coffee machine cleaning product should be used periodically to remove residual coffee oils. A coffee machine cleaning product is not the same as a descaling product.

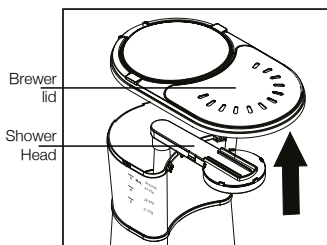
Please follow all instructions and guidelines included with your Bonavita brewer purchase.

Note: Always unplug the coffee brewer before cleaning.

Cleaning The Brew lid and Shower Head

The brewer lid and shower head are removable, and top rack dishwasher safe.

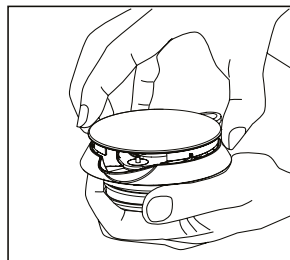
1. Pull the front edge of the brewer lid upwards to remove.
2. Remove the shower head.
3. Clean.
4. Re-install shower head separately from brew lid, for better shower head alignment.
5. Re-install brewer Lid.



Cleaning The Carafe Lid

the carafe lid should be disassembled for cleaning, and it is top rack dishwasher safe.

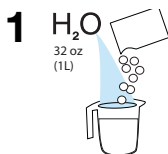
1. Twist the lid cap counter clockwise and lift off.
2. Clean inner parts of lid.
3. Align cap recesses with spout and carafe lid lever and press on to lid.
4. Twist cap clockwise to lock in place



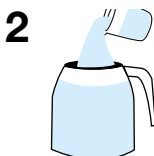
Cleaning the Stainless Steel Thermal Carafe

The carafe is manufactured to the highest standards, and will last for many years if handled properly. If coffee is left in the carafe for an extended period, it may become discolored. We recommend using a professional coffee machine cleaning powder for cleaning.

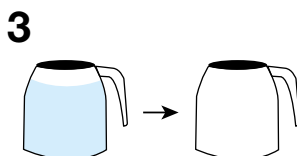
Do not use scrubbing pads or hard bristled brushes, which will damage the stainless lining.



Mix 1 packet cleaning powder with 32 oz of lukewarm water



Pour into Bonavita carafe



Let mixture sit in carafe for 15 minutes before emptying and rinsing

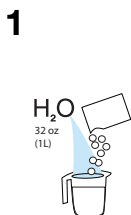
DESCALING

In areas with hard water, scale from mineral content in your water may build up over time in your coffee brewer. Mineral content build-up will lead to extended coffee brewing times and possibly damage essential components of the brewer.

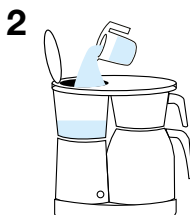
We recommend that you descale your brewer after every 100 brewing cycles or once every three months. However, if the brewer makes an unusually loud noise, extends brew time, or fails to achieve the recommended water temperature of 194°-205°F (90°-96°C), you may need to descale more often.

A professional coffee machine cleaning product should be used periodically for descaling.

NOTE: Vinegar may not effectively descale your brewer and can be difficult to rinse out thoroughly. Vinegar may also leave behind an odor that can impact the flavor of your coffee.



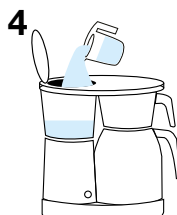
Mix 1 packet cleaning powder with 32 oz of lukewarm water



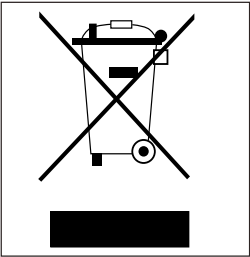
Pour into water tank



Brew



Brew two more times with fresh, cold water



CORRECT DISPOSAL OF THIS PRODUCT

This marking indicates that this product should not be disposed of with other household waste throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmentally safe recycling.

Brewer Troubleshooting

PROBLEM	SOLUTION
Brewer stops mid-cycle	Descale your brewer
Brewing takes longer than usual	Descale your brewer
Grounds in coffee	Use a taller filter to keep the grounds in the filter basket, also try using a coarser grind as a fine grind may cause water and grounds to overflow
Water leaking from bottom of brewer	Please visit Bonavitabrand.co/Warranty and complete our warranty claim form
Water is not flowing into filter or carafe	Please visit Bonavitabrand.co/Warranty and complete our warranty claim form

For other tips and answers to frequently asked questions, please visit Bonavitabrand.co/Brewer-FAQ

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