# FARBERWARE® DUAL BREW COFFEE MAKER



Please read this manual carefully before operating your unit and retain for future reference.

Recipe book is not includes

# **IMPORTANT SAFEGUARDS**

When using electrical appliances, basic safety precautions should always be followed, including the following:

- Read all instructions before use.
- Do not touch hot surfaces. Use handles or knobs.
- **WARNING** to protect against electric shock, fire and personal injury:
- do not immerse cord, plug or appliance in water or other liquids;
- do not immerse the appliance or any electrical components in water or any other liquids;
- always switch off and unplug the appliance before cleaning.
- Close supervision is necessary when any appliance is used by or near children.
- Unplug from wall outlet when the appliance is not in use, before putting on or taking off parts, and before cleaning. Allow to cool before handling, putting on or taking off parts, and before cleaning the appliance.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner. Contact a service center.
- The use of accessory attachments not recommended by the appliance manufacturer may result in fire, electric shock or injuries to persons.
- Do not use outdoors or in a damp area.
- Do not place the appliance close to the edge of the countertop.
- Do not let power cord hang over edge of table or counter, or touch hot surfaces.
- Do not place on or near a hot gas or electric burner or in a heated oven.
- To switch off and disconnect, press the **ON/OFF** (b) Button, then remove plug from wall outlet.
- Never pull on the cord to disconnect the appliance from the wall outlet. Instead, grasp the plug and pull on the plug.
- Do not use appliance for other than intended use.
- The Carafe is designed for use with this appliance only. It must never be used on a range top.
- Do not set a hot Carafe on a wet or cold surface.
- Do not leave an empty Carafe on the Keep Warm Plate while the appliance is switched on. This may cause the Carafe to crack.
- Do not use a cracked Carafe or a Carafe having a loose or weakened handle.
- Do not clean the Carafe with cleansers, steel wool pads, or other abrasive material.

- Discard the Carafe if cracked, scratched, boiled dry or heated when empty.
- Scalding may occur if the Lid is opened during the brewing cycles.
   When opening the Lid after use, be careful as hot steam can be trapped beneath. Steam can burn.
- Do not touch the Keep Warm Plate while the appliance is switched on.
- Do not operate the appliance with an empty Water Reservoir.
- Do not clean with metal scouring pads. Pieces can break off the pad and touch electrical parts involving a risk of electric shock.
- Never leave the appliance unattended during operation.
- \* A fire may occur if the appliance is covered or touching flammable material, including curtains, draperies, walls, and the like, when in operation. Do not store any item on top of the appliance when in use.
- Extreme caution must be used when moving an appliance containing liquids.
- Do not open the Lid, add water immediately after brewing, or remove the Brew Basket during or immediately after use. Always exercise caution when opening the Lid or removing the Brew Basket after use. Hot steam might be trapped beneath. Scalding may occur if the Lid is opened during the brewing cycle.
- Do not open the Release Lever, the Lid or remove the Ground Coffee Holder/Capsule Holder during or immediately after use. Always exercise caution when opening the Lid or removing the Ground Coffee Holder/ Capsule Holder after use. Hot steam might be trapped beneath. Scalding may occur if the Lid is opened during the brewing cycle.
- Do not use the appliance with an empty or under filled Brewer Water Reservoir. Do not fill the Brewer Water Reservoir over the 12 MAX marking.
- Keep the area above the appliance clear during use, as hot steam will escape the appliance.
- Do not use the appliance without the Carafe placed under the Pause and Serve Valve.
- Do not use the appliance without a suitable cup/mug placed under the Nozzle.
- Do not use the appliance without the Brew Basket/paper filter.
- Do not use the appliance without the Ground Coffee Holder or Capsule Holder.

# SAVE THESE INSTRUCTIONS!

# **IMPORTANT SAFEGUARDS**

- Do not use hot water, milk or other liquids for brewing.
- Always use fresh and cold water for brewing.
- Use extreme caution when removing the Brew Basket and disposing of used paper filter.
- Use extreme caution when removing the Ground Coffee Holder/Capsule Holder and disposing of used coffee ground/capsules.
- Only use capsules intended for this appliance. If the capsule does not fit, do not force the capsule into the appliance.
- CAUTION! Risk of injury. Replace the Carafe within 30 seconds while brewing.
- Only use capsules intended for this appliance. If the capsule does not fit, do not force the capsule into the appliance.
- CAUTION! Possibility of injury! The underside of the Single Serve Lid and Capsule Holder contains sharp needles. Use caution when handling and during cleaning. Do not touch the needles.
- **CAUTION!** Do not open the Brewer Lid, Water Reservoir Lid and Single Serve Lid during brewing, or immediately after brewing. Hot water and steam may cause scalding.
- DO NOT leave used coffee capsules in the Capsule Holder. DO NOT leave used coffee grounds in the Ground Coffee Holder, Brew Basket/paper filter.

# **ADDITIONAL SAFEGUARDS**

This appliance is for **HOUSEHOLD USE ONLY**.

#### **WARNING:**

- DO NOT OPERATE THIS APPLIANCE, IF THE POWER CORD SHOWS DAMAGE OR IF APPLIANCE WORKS INTERMITTENTLY OR STOPS WORKING ENTIRELY.
- A short power-supply cord is provided to reduce the risk resulting from it being grabbed by children, becoming entangled in, or tripping over a longer cord.
- Extension cords are available and may be used if care is exercised in their use.

- If an extension cord is used:
- The marked electrical rating of the extension cord should be at least as great as the electrical rating of the appliance.
- If the appliance is of the grounded type, the extension cord should be a grounding 3-wire cord; and
- The longer cord should be arranged so that it does not drape over the countertop or table top where it can be pulled on by children or tripped over.

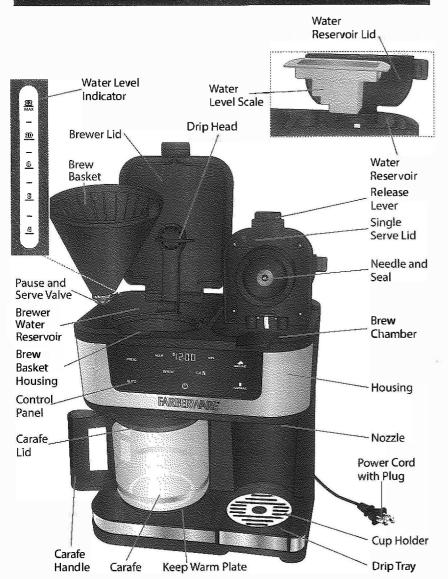
## Polarized plug

- 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 in 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.
- Do not let children handle or put the electrical cord into their mouths.

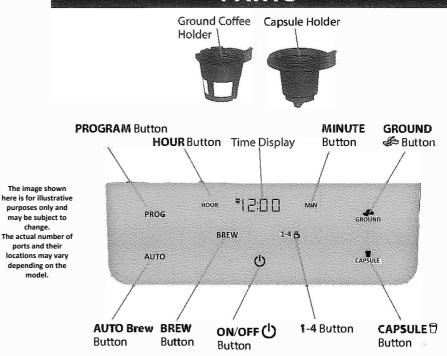
**WARNING:** To reduce the risk of fire or electric shock, do not remove the bottom cover. No user serviceable parts inside. Repair should be done by authorized service personnel only.

# **SAVE THESE INSTRUCTIONS!**

# PARTS



## PARTS



# **USING ACCESSORIES**

### Accessories

This appliance comes with inserts, to be used according to your needs and tastes.

- Use the Capsule Holder if you want to use a\*K-Cup capsule to brew single serve coffee.
- Use the Ground Coffee Holder if you want to use ground coffee to brew single serve coffee.
- Use the Brew Basket if you want to use ground coffee to brew coffee in the Carafe.
   Always use a cone shaped paper filter (for 12 cups) in the Brew Basket.

Accessory type and quantity may vary depending on the model, The images shown here are for illustrative purposes only and may be subject to change.

## **OPERATION**

## **Control Panel**

The Control Panel shows the appliance operational status. Refer to the related sections for more details.

Function	Settings
Switch the appliance on and off.	Lights up at Standby mode and working mode, dimmed at <b>OFF</b> mode. Hold the <b>ON/OFF</b> button ① for 2 seconds to turn to <b>OFF</b> mode.
Start a brew cycle of 12 cups or 1-4 cups.	Press the <b>BREW</b> button to start a brew cycle of 12 cups or 1-4 cups, lights up during the brew cycle Dimmed at Standby mode lights off at <b>OFF</b> mode.
Select for a brew cycle of 1-4 cups.	Press the 1-4 button to select the 1-4 cups function, the button lights up Press the BREW button to start brewing 1-4 cups of coffee Press the PROG button to set the auto brew program for 1-4 cups.
Adjust the clock time and the delayed brew starting time.	Press the <b>HOUR</b> and <b>MIN</b> buttons to set hours and minutes on the clock.
Set the auto brew (delayed brew) program. Check or reset the auto brew time	Press the <b>PROG</b> button to activate the auto brew program. Then the <b>PROG</b> , <b>HR</b> , <b>MIN</b> button indicators light up.  When the AUTO brew program is ongoing, press the <b>PROG</b> button to check the current set time or modify the set time.
Lock the auto brew time and start the auto brew program	When the desired auto brew time is input, press the AUTO button to start the auto brew program. The AUTO, ON/OFF © buttons are steady on. When the set time has elapsed, the appliance starts brewing automatically, the AUTO button is dimmed, the BREW button is steady on.
Brew coffee with a capsule on the single serve side.	Press the CAPSULE button to start the brewing cycle with a capsule on the single serve side, the CAPSULE is steady on.
	Switch the appliance on and off.  Start a brew cycle of 12 cups or 1-4 cups.  Select for a brew cycle of 1-4 cups.  Adjust the clock time and the delayed brew starting time.  Set the auto brew (delayed brew) program. Check or reset the auto brew time  Lock the auto brew time and start the auto brew program  Brew coffee with a capsule on the single

Button	Function	Settings
GROUND Button GROUND	Brew coffee with ground coffee on the single serve side.	Press the GROUND button to start the brewing cycle with ground coffee on the single serve side, the GROUND button is steady on.

## Before first use

- Remove all packaging materials and/or other transportation means.
- Check package content to verify it is complete and undamaged. Do not operate the appliance if the content appears damaged. Contact a service center.

#### Danger of suffocation!

 Packaging materials are not toys. Always keep plastic bags, foils and foam parts away from babies and children. Packaging material could block airways and prevent breathing.

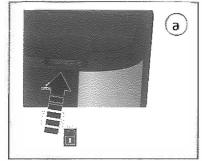
#### NOTE:

- The appliance has a rated power of 1000W. Before plugging it into the wall outlet, ensure that the electrical circuit is not overloaded with other appliances.
   This appliance should always be operated on a separate 120V ~ 60Hz wall outlet.
- Make sure the appliance is assembled before connecting it to a wall outlet.
- Always use the appliance fully assembled.
- Always place a suitable cup/mug under the Nozzle when using the single serve side.
- The appliance may produce an odor and/or emit smoke when switched on for the first time, as residues from the production process are eliminated. This is normal and does not indicate a defect or hazard.
- When using the appliance for the first time, it is recommended to operate it for at least two full cycles without ground coffee in the Brew Basket on the Brewer side. And at least two full cycles without coffee or a capsule on the single serve side (→ Operation), until no odor or smoke is present. During use, ensure ample ventilation.
- Let the appliance cool completely.
- Clean the appliance (→ Cleaning and Maintenance).

## Brewing coffee on the single serve side

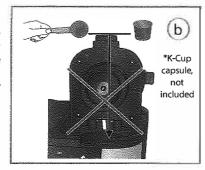
This appliance can be used for brewing up to 14oz of coffee using ground coffee or K-Cup capsules, according to the insert used. Use only fresh water and do not use any other liquids.

- Place the appliance on a clean, flat and heat resistant surface.
- Push down the Release Lever to unlock the Single Serve Lid (ill.(a)).



#### WARNING:

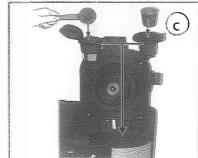
- Do not touch the Needle on the underside of the Single Serve Lid or inside the Capsule Holder, they are sharp.
- Only use suitable ground coffee or \*K-Cup capsules. Do not place ground coffee/capsule directly into the Brew Chamber (ill. (b.). Do not place other than the recommended ground coffee/capsule into the Ground Coffee Holder/Capsule Holder.

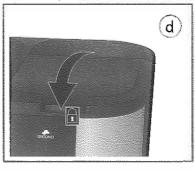


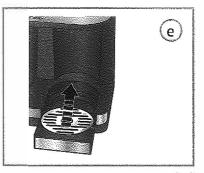
- Some capsules may not work with this appliance. If the capsule does not properly fit into the Capsule Holder, or leaks during the brewing cycle, do not use that type of capsule again.
- Never remove or puncture the foil top of the \*K-Cup capsule before inserting into the Capsule Holder.

The image shown here is or illustrative purposes only and may be subject to change.

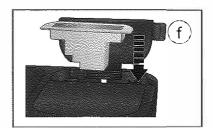
- When using the Ground Coffee Holder, ensure it contains the required amount of ground coffee. Fill with ground coffee up to the MAX fill line. Do not overfill it. Do not compress the ground coffee in the Ground Coffee Holder. Do not use ground coffee for Espressos, as it is too fine and can clog the Ground Coffee Holder.
- Close the Ground Coffee Holder lid. Ensure it is locked in place. Insert the Ground Coffee Holder in the Brew Chamber (ill. c)).
- When using the Capsule Holder, insert a capsule in the Capsule Holder.
   Insert the Capsule Holder in the Brew Chamber (ill. c)).
- Press the Single Serve Lid down into the lock position to close it (ill. d).
- Place the Drip Tray with Cup Holder onto the appliance (ill. e). Ensure they sit securely in place.

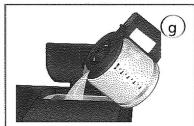






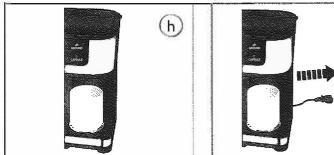
- Open the Water Reservoir Lid and insert the Water Level Scale in the Water Reservoir (ill. (f)).
- Pour fresh cold water into the Water Reservoir (ill.(g)). Check the markings on the inside of the Water Level Scale. Close the Water Reservoir Lid.





#### WARNING:

- Always ensure there is water in the Water Reservoir before using the appliance.
   Do not use the appliance without water. Do not use hot water or other liquids for brewing.
- Do not over or under fill the Water Reservoir. Ensure the water level does not exceed the 14oz marking on the Water Level Scale. Drain excess water if needed.
- Always use the Water Level Scale.
- Do not open Water Reservoir Lid during brewing, or immediately after brewing.
   Hot water or steam may cause scalding.
- Securely place a cup/mug in the center of the Cup Holder (ill.(h)).
- Insert the Plug into a wall outlet (ill. (i). The Time Display switches on. The appliance is in Standby mode (→ Control panel).



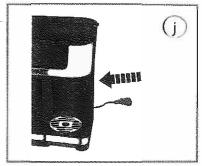
#### WARNING:

- Do not remove the cup/mug until the appliance switches to off mode (→ Control panel).
- During operation, the appliance produces hot steam. Keep clear of the top of the appliance.

#### NOTE:

- Press ON/OFF Button O to stop the brewing process at any time. The appliance will switch to Standby mode.
- If the Lid is opened during the brewing process, the appliance stops brewing coffee. The **GROUND** ♣ and **CAPSULE** ☐ Buttons are flashing for a minute, then the appliance switches to Standby mode. Close the Lid and press either the **GROUND** ♣ or **CAPSULE** ☐ Button to restart operation, according to the type of coffee being brewed.

- Once the brewing cycle is complete, the appliance switches to OFF mode.
- Disconnect the appliance from the wall outlet (ill. (i)).
- Remove the cup/mug from the Cup Holder.
- Allow the appliance to cool down before opening the Lid and removing the Ground Coffee Holder/Capsule Holder from the Brew Chamber. Always remove any used coffee grounds/capsules after use. Remove with caution as recently used coffee grounds or capsules can be hot.



#### WARNING:

- The Ground Coffee Holder/Capsule Holder are hot after using the appliance.
   Allow to cool before removing.
- Hot steam might be trapped under the Lids.

#### NOTE:

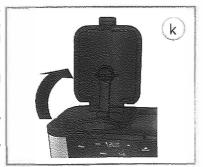
- Before brewing another cup/mug of coffee, allow the appliance to cool for at least 1 minute, before starting a new brewing cycle.
- Always ensure the water level is suitable for your next brew. Refill the Water Reservoir if necessary.
- Always fill the Ground Coffee Holder with fresh ground coffee or place a new K-Cup capsule in the Capsule Holder. Do not reuse the same capsule/ground coffee. Insert the Ground Coffee Holder/Capsule Holder in the Brew Chamber and close the Single Serve Lid afterwards. Repeat previous steps.

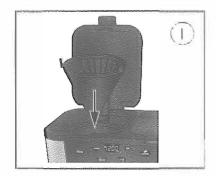
## Brewing coffee on the brewer side

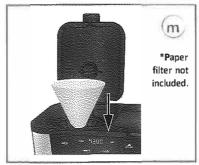
This appliance can be used for brewing up to 12 cups coffee using ground coffee and keeping coffee warm up to 2 hours or for brewing up to 4 cups coffee using

ground coffee for consumption shortly after operation, according to the **PROGRAM** selected. Use only fresh cold water and do not use any other liquids,

- Place the appliance on a clean, flat and heat resistant surface.
- Open the Brewer Lid (ill. k).
- Place the Brew Basket in the Brew Basket Housing (ill. (1))
- Place a suitable paper filter in the Brew Basket (ill. m).





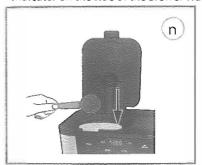


#### NOTE:

- Only use a cone shaped \*paper filter (for 12 cups).
- Do not use the appliance without the Carafe, Brew Basket and \*paper filter.
- Depending on the number of cups required to be brewed, the amount of ground coffee has to be adjusted. As a general rule, one scoop of ground coffee equals one cup. Adjust according to your taste.

The images shown here are for illustrative purposes only and may be subject to change, the actual descriptions of control panel and their locations may vary depending on the model.

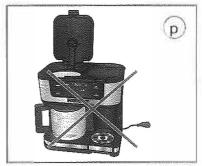
- Add the required amount of ground coffee into the \*paper filter by using a measuring scoop (ill. n ). Do not overfill it.
- Fill the required amount of fresh cold water into the Carafe. Check the water level indicator on the side of the Carafe.
- Pour the water into the Brewer Water Reservoir (ill. ①). Check the Water Level Indicator on the side of the Brewer Water Reservoir.

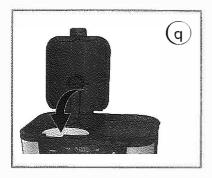




#### **WARNING:**

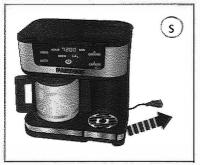
- Always ensure there is water in the Brewer Water Reservoir before using the appliance. Do not use the appliance without water. Do not use hot water for brewing.
- Do not over or under fill the Brewer Water Reservoir. Ensure the water level does not exceed the 12 MAX marking on the Water Level Indicator. Drain excess water if needed.
- Do not use the appliance with the Brewer Lid open (ill. p).
- During operation, the appliance produces hot steam. Keep clear of the top of the appliance.







- Close the Brewer Lid (ill.(q)). Ensure a clear tick sound is heard. It indicates the Lid is properly locked in place.
- Place the Carafe on the Keep Warm Plate (ill. (r)).
- Insert the Plug into a wall outlet (ill. s). The Time Display and ON/OFF button U switches on. The appliance is in Standby mode (→ Control panel).

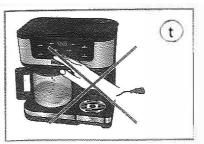


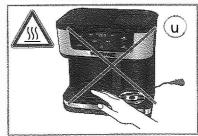
#### **WARNING:**

- During use, the appliance produces hot steam. Keep clear of the area above the appliance at all times.
- Do not open the Lids or keep the Lids open during use.
- Do not touch the appliance Housing or Carafe during use (ill. (t)).
- During operation, the Keep Warm Plate heats up and remains on until the appliance is unplugged.
- Following the **BREW** program, the Keep Warm Plate remains on for a maximum of 2 hours after the brewing cycle when the appliance remains plugged in. This function is not available for the 1-4 D program.
- Never touch the Keep Warm Plate during use (ill. (u)) or remove accessories when the appliance is plugged in and switched on.

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descriptions of control panel and their locations may vary depending on the model.



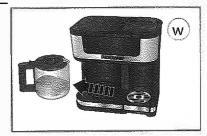


- When using the BREW program, press the BREW Button to start the brewing cycle. The BREW Button will illuminate.
- When using the 1-4 <sup>™</sup> program, press the 1-4 <sup>™</sup> Button first, then the BREW Button to start the brewing cycle. The 1-4 <sup>™</sup> and BREW Buttons will illuminate.

#### NOTE:

- When using the BREW program, the appliance will run until no water is left in the Brewer Water Reservoir.
- When using the 1-4 cups program, the unit will only brew about 4 cups of coffee. Any surplus of water will remain in the Brewer Water Reservoir.
- It is possible to remove the Carafe from the Keep Warm Plate during the brewing process for a short time, within 30 seconds, to pour coffee. The flow of coffee is stopped by the Pause and Serve Valve. Do not remove the Carafe for longer periods of time (> 30 seconds), as the Brew Basket can overflow and cause injuries.
- Press the ON/OFF Button at any time to cancel the brewing cycle and turn to Standby mode.
- Once the BREW brewing cycle is complete, the BREW Button will remain on. The coffee is kept warm with the Keep Warm Plate for 2 hours, then the appliance switches to OFF mode with beep or until the appliance is unplugged.
- Once the 1-4 b brewing cycle is complete, the appliance switches to OFF mode with beep.
- Disconnect the appliance from the wall outlet (ill. v).
- Remove the Carafe from the Keep Warm Plate (ill. w).





 Allow the appliance to cool down before opening the Lids, removing the Brew Basket/\*paper filter from the Brew Basket Housing. Always remove any used \*paper filter after use. Remove with caution, as recently used \*paper filter can be hot.

#### WARNING:

- The Brew Basket/\*paper filter is hot after using the appliance. Allow to cool before removing.
- Hot steam might be trapped under the Brewer Lid.
- Do not touch the Keep Warm Plate after use and for some time, as it remains hot.

#### NOTE:

- Before brewing more coffee or refilling the Brewer Water Reservoir, always turn
  the unit off or make sure the unit is in its OFF mode, as the unit may still be
  in keep warm mode. Then, allow the appliance to cool for at least 1 minute,
  before starting a new brewing cycle.
- Always ensure the water level is suitable for your next brew. Refill the Brewer Water Reservoir if necessary.
- Always replace a new paper filter and fill it with fresh ground coffee. Do not reuse the same paper filter/ground coffee.

## Setting the clock

The clock can be adjusted when the appliance is in Standby mode.

#### NOTE:

- The appliance has a 12-hour display (AM/PM).
- Setting the clock is required in order to configure a preset brewing cycle (→ PROGRAM function/Preset function).
- Press the HOUR Button to set the hours on the clock. Each press will advance the clock by one hour. Press and hold the HOUR Button, to advance through hours rapidly.
- Press the MIN Button to set the minutes on the clock. Each press will advance the clock by one minute. Press and hold the MIN Button, to advance through minutes rapidly.

#### NOTE:

- If no button is pressed after 3 seconds, the set time will be saved and the appliance returns to Standby mode.
- The clock will be reset if the appliance is unplugged from the wall outlet. The clock needs to be set again.

## PROGRAM function/Preset function

The appliance is equipped with an automatic brewing function, allowing you to set the brewing cycle starting time for the **BREW** and 1-4 programs.

#### NOTE:

- Setting the clock is required in order to use the PROGRAM function (→ Setting the clock).
- The appliance has a 12-hour display (AM/PM).
- The time set is the time the appliance starts brewing.
- Add the required amount of ground coffee into the \*paper filter.
- Fill the Brewer Water Reservoir with the required amount of fresh cold water.
- Place the Carafe on the Keep Warm Plate.
- Press the PROG Button. The PROG, HOUR and MIN Buttons are steady on. The Time Display is flashing.

#### NOTE:

If no button is pressed within 5 seconds, the display shows the current time and the appliance switches to Standby mode. Press the **PROG** Button again before setting the brewing cycle starting time.

- Press the HOUR and MIN Buttons to set the brewing cycle starting time on the clock. Each press will advance the clock by one hour/minute.
- Press the AUTO button to validate the set time. The Time Display stops flashing and shows the current time. The ON/OFF O, AUTO and Time Display are steady on. The HOUR, MIN and PROG Buttons are dimmed.

#### NOTE:

- At any time, including during the brewing process, press the **ON/OFF**  $\circlearrowleft$  Button to cancel the program function. The appliance switches to Standby mode.
- To adjust the set time, press the PROG Button and then press the HOUR and MIN Buttons as required. Press the AUTO Button to lock again or wait until the Time Display flashes 5 times.
- If need to set the brewing cycle starting time for 1-4 cups program, press 1-4 Button before or after pressing the AUTO Button. The ON/OFF (), AUTO, 1-4 Button and Time Display are steady on.
- When the set time is reached, the BREW and/or 1-4 

  Buttons illuminate, and the brewing cycle will start.

# HINTS AND TIPS

- As a general rule, one measuring scoop of ground coffee equals one cup.
- It is recommended to avoid placing the appliance under cabinets, as rising steam can cause damage to wooden furniture.
- · Empty the Drip Tray after each use to prevent it from overflowing.
- Use a suitable thermal cup/mug to keep your coffee hot for longer.
- Regularly clean the appliance. Always use fresh, cold water in the coffee maker.
- Store unused ground coffee in a cool, dry place. After opening a container
  of ground coffee, reseal it tightly and store it in a refrigerator to maintain its
  freshness.
- For an optimum coffee taste, buy whole coffee beans and finely grind them just before brewing.
- Do not reuse ground coffee since this will greatly reduce the coffee flavor.
   Reheating coffee is not recommended as coffee is at its peak flavor immediately after brewing.

# **CLEANING AND MAINTENANCE**

Proper maintenance will ensure many years of service from your appliance. Clean the appliance after every use. The appliance contains no user serviceable parts and requires little maintenance. Leave any servicing or repairs to qualified personnel.

#### WARNING:

- Always disconnect the Plug from the wall outlet before cleaning. Allow all parts of the appliance to cool down completely.
- The underside of the Single Serve Lid and the Capsule Holder both contain sharp needles. Use caution when handling and during cleaning. Do not touch the needles.

#### NOTE:

- Do not immerse the power cord with Plug and appliance into water or any other liquids.
- Do not use abrasive cleaners, steel wool or scouring pads. Dry all parts thoroughly after cleaning, before using or storing the appliance. Ensure that no water enters the appliance.
- Remove the Drip Tray with Cup Holder, Ground Coffee Holder, Capsule Holder and Brew Basket from the appliance. These parts can be washed in hot soapy water.
- Wipe the seal on the needle on the underside of the Lid with a damp cloth. Do not attempt to remove the seal.
- · Clean the appliance and Keep Warm Plate with a clean, slightly damp cloth.
- · Clean the Carafe, Brew Basket in hot, soapy water.

- To remove stains from the Carafe, fill with hot water and add baking soda or mild cleaning agent. For stubborn stains, leave to soak overnight.
- · Clean all accessories after each use.
- Clean the appliance Housing, Lids, Brew Basket Housing and Brew Chamber with a damp sponge or cloth.

#### NOTE:

- Always clean all parts that have come into contact with food in soapy water immediately after use and before storage.
- Dry all parts and surfaces thoroughly before use. Make sure that all parts and surfaces are completely dry before connecting the appliance to a wall outlet.
- Do not dry the inside of the Water Reservoir with a cloth, as lint may remain.

## Descaling

To keep your appliance operating effectively, periodically descale your appliance to remove any build-up of lime scale.

When the water system has excessive scale build-up, the appliance is still going to run until the Water Reservoir is emptied, but due to the scaling, the flow rate will be slowed and the brewing cycle time will increase.

We recommend removing lime scale deposits as follows:

 Please use a household descaler. Fill the Brewer Water Reservoir with fresh water and descaler up to the 12 MAX marking. Fill the Water Reservoir with fresh water and descaler up to the 14 oz marking. For details refer to the instructions of descaler.

#### NOTE:

- Alternatively, you can use white vinegar instead of household descaler. The ratio of water and white vinegar is 2.1.
- Ensure the Brew Basket is inserted into the Brew Basket Housing without filter and the Brewer Lid is properly closed.
- Ensure the Ground Coffee Holder or Capsule Holder is placed in the Brew Chamber without coffee/capsule and the Release Lever is placed in the lock position.
- · Place the Carafe on the Keep Warm Plate.
- · Place the Drip Tray with Cup Holder onto the appliance.
- · Place a large mug onto the Cup Holder.
- · Insert the Plug into a wall outlet.

#### For the brewer side:

- Press the BREW Button to start the brewing process. The BREW Button is steady on.
- When the Carafe contains 1 cup of solution, press the **ON/OFF O** Button to cancel the process.

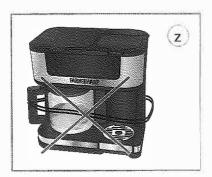
- After 15 minutes, press the BREW Button again to resume brewing.
- When done, discard the solution in the Carafe.
- Rinse the appliance by brewing fresh water at least 3 times afterwards. Discard the water each time.
- Disconnect the Plug from the wall outlet.

#### For the single serve side:

- Press the GROUND ♣ and CAPSULE ☐ Buttons together to start the brewing process. The GROUND ♣ and CAPSULE ☐ Buttons are steady on. The appliance runs for 5 cleaning cycles of about 30 seconds each. After the program ends, the appliance switches to Standby mode.
- When done, discard the solution in the mug/cup.
- Rinse the appliance by brewing fresh water at least 3 times afterwards. Discard the water each time.
- Disconnect the Plug from the wall outlet.

## Storage

- Before storage, always make sure the appliance is completely cool, clean and dry.
- It is recommended to store the appliance in a dry place.
- Never wrap the Power Cord around the appliance (ill.(z)).
- Store the appliance on a stable shelf or in a cupboard, preferably in its original packaging. To avoid accidents, ensure that both the appliance and its power cord are beyond the reach of children or pets.



# TROUBLESHOOTING

Problem	Cause	Solution
The appliance is not working	Appliance not plugged in	Insert the plug into the wall outlet
	Wall outlet not energized	Checkfuses and circuit breaker
	Brewing cycle not started	Press the relevant Button according to the Operation section
	Malfunctioning appliance	Unplug the appliance from the wall outlet and contact qualified personnel to check and repair the appliance
No water comes out of the Pause	Brewer Water Reservoir is empty	Refill water into the Brewer Water Reservoir
and Serve Valve	The Brew Basket is blocked	Clean the Brew Basket
	Wrong carate used	Always use the Glass Carafe provided with the appliance
No water comes out of the Nozzle	Nozzle błocked	Check the Nozzle for blockages
	Water Reservoir is empty	Refill water into the Water Reservoir
	Capsule not suitable	Replace with a suitable capsule
	Upper/bottom of the capsule not pierced by the needle	Switch the appliance off and carefully replace the
Brewing process stops before completion	Single Serve Lid opened or not locked in place before/during brewing process.  Not enough water according to the volume pre-selected	Close the Single Serve Lid to lock it and press the respective Button again Refill the water reservoir with fresh water to the water reservoir and restart operation
The coffee is too strong	Too much ground coffee in the Ground Coffee Holder/paper filter	Reduce the amount of ground coffee used

Problem	Cause	Solution
The coffee is too	Ground coffee too coarse	Try a finer ground coffee
weak	Not enough ground coffee used	Use more ground coffee for your next brew
	Capsule used more than once	Discard of the old capsule and use a new one
	Too much water used	Reduce the amount of water used on the next brew
Pause and Serve Valve is leaking when Carafe removed	Coffee powder residue stuck around the seal of the Pause and Serve Valve	Wash the Brew Basket thoroughly, paying special attention to the area around the Pause and Serve Valve
Increased brew cycle time/Slowed brew output	Mineral scale build-up in the water system	Descale the appliance following instructions from the Descaling section

If additional assistance is needed, please contact a Service center.

# **TECHNICAL DATA**

Rated voltage:  $120V \sim 60Hz$  Capacity (Carafe): 1.8L/60fl oz

(max. 12 cups)

Rated current: 8.3A

Rated power input: 1000W Capacity (Single Serve): 410ml/14 oz

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