

EN

ES

FR

RU

DE

AE

CN

KR

PT

IT

JP

PL

COFFEE MACHINE

SKU / H1B

WITH DIFFERENT ADAPTERS

USER MANUAL

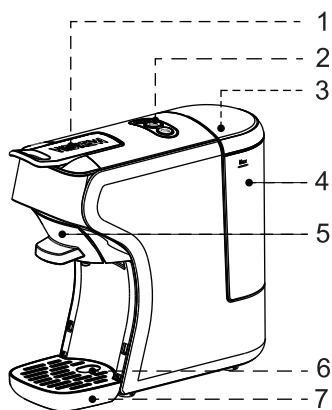


Catalog

1. Parts List
2. Safety Precautions
3. Installation Instructions
4. Operating Instructions
5. Cleaning and Maintenance
6. Technical Specifications
7. Trouble Shooting
8. Warranty

EN

1. PARTS LIST



1. Handle Lever
2. Control Button
3. Water Tank Cover
4. Water Tank
5. Coffee Adapter
6. Drip Tray Cover
7. Drip Tray

2. Safety Precautions

Please read and follow the following safety instructions and operating instructions carefully before using your coffee machine.

1. Read all instructions.
2. Be careful of electric shock! Never immerse the coffee machine in water or any other liquid
3. Connect only to a properly grounded electrical outlet.
4. To ensure that the coffee machine is turned off, unplug it from the electrical outlet.
5. Be sure to unplug the power plug before performing the following operations:
 - Relocate the coffee machine
 - Cleaning or maintenance;
 - The coffee machine will not be used for a long time
6. Do not pinch the power cord or place it on sharp corners or edges.
7. Be careful of electric shock! If the power cord is damaged, you must contact the customer service and maintenance center for replacement.
8. Beware of electric shock! Never touch power plugs, sockets, wires or coffee machines with wet hands. Never pull on the power cord to unplug; always hold the plug while pulling.
9. If you need to use an extension cord, make sure it is suitable for the coffee machine (3-pole ground, 1.5mm conductor cross-section) and lay the cord well to avoid tripping.
10. Be careful of burns! Do not move the coffee machine during operation!
11. Never operate the coffee machine without water.
12. Make sure the water in the water tank is not lower than the minimum water level.
13. Be careful of burns! Do not touch hot parts of the coffee machine (such as the brewing device during operation).
14. Be careful of burns! Do not touch the steam or water
15. Be careful of burns! Do not move the lever when the coffee machine is making coffee.
16. Do not use this machine if the following conditions occur:
 - Operational errors;
 - Damaged power cord
 - Product damage after falling, etc.;
 - In this case, if necessary, please contact the customer service center immediately to check and repair the machine
17. The installation location must meet the following requirements:
 - Choose a dry, stable and flat surface, not directly under the power supply;
 - At least 60cm away from wash basins and taps
 - Never place on flammable/fusible surfaces or equipment
 - Never place the coffee machine or power cord on hot surfaces and keep at least 50cm away from open flames- Never cover the machine during operation
18. Keep children away from the coffee machine during operation.
19. Only use this machine in a dry room.
20. Be careful of tripping! Don't let the power cord hang down
21. Unplug the power plug and allow the coffee machine to cool down completely before cleaning and maintenance.
22. To prevent damage, never use replacement parts or accessories not recommended by the manufacturer
23. If the power cord is damaged, it must be replaced by the manufacturer, service agent or qualified personnel to avoid danger
24. This product is only suitable for household and similar purposes, such as:
 - Staff kitchen areas in shops, offices and other work environments;
 - farm;
 - Hotels, motels and other residential type environments.

EN

3. Installation Instructions

1. Remove your coffee machine from its packaging.
2. After unpacking, verify that the following parts are included:
 - Water tank
 - Coffee machine
 - Manual
 - Adapter

Note:

Verify that the voltage of the electrical current in your home or establishment is the same as that stated on the nameplate of the machine.

Recycle all plastic bags to avoid hazards to children!

Keep the packaging for transporting the machine (e.g. for disassembly, repair, etc.).

4. Operating Instructions

Before using your coffee maker for the first time, pay attention to the safety precautions in this manual, in particular the following:

- Be careful with the hot water! You could get burnt.
- Rinse the water tank thoroughly with clean water before the first use.
- Do not pull up the lever while coffee is brewing. (Note: The machine will not finish brewing until you hear the beeping sound after brewing, and then you can open the handle)
- Do not operate the unit with an empty water tank or if the water level is below the minimum level.
- Only use the appliance in a dry room.
- Do not open the lever when the machine is warming up or running
- Always unplug the power cord before cleaning the machine.
- Clean the coffee maker only with a damp cloth.

1. Water Tank Instructions

Adding water without removing the water tank (Figure 1):

1. Open the water tank cover.
2. Pour cold water into the water tank. The water should not exceed a maximum temperature of 35°C, and the maximum capacity is 0.6 liters.
3. Close the water tank cover.

Before removing the water tank, make sure to turn off the machine and then add water (Figure 2):

1. Lift the water tank from the base at an inclined angle to remove it.
2. Pour cold water into the water tank. The water should not exceed a maximum temperature of 35°C, and the maximum capacity is 0.6 liters.
3. Slowly slide the water tank back into the base, align it with the base's socket, and push firmly to lock the water tank in place.

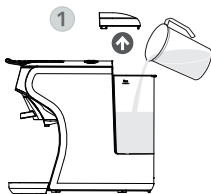


Figure 1

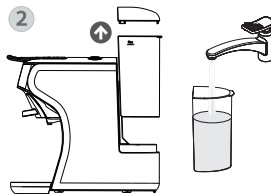


Figure 2

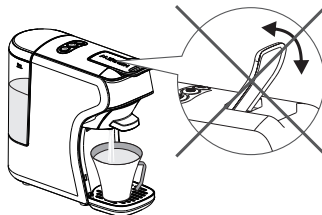
Note: Please pour at least 100ml of water, and do not exceed the maximum water level (max.)! Only use pure water, and do not pour hot water, unfiltered tap water, or any other liquids.

Security Warnings

- ⊘ Do not wet the machine or put it in the water



- ⊘ Do not lift the top cover while using the brewer






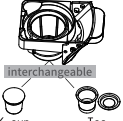
2. Preheating

After filling with water, power on, and then press the power switch  ;

The display screen will show ---°C, in a flashing and pulsating state, indicating that the machine is in the preheating process. When the preset temperature is displayed on the screen (e.g., 92°C), the machine is ready to start making coffee.



3. Choose the Coffee Adapter

	 Ground Coffee E. S. E P00		 K-cup Tea
Adapter for Nespresso* capsules	Adapter for Ground Coffee / E.S.E Pod(44mm)	Adapter for Dolce Gusto* capsules	Adapter for K-cup / Tea

Note:




1. The trade marks with * are belong to its capsule producers or 3rd parties, no connection with machine manufacturer or the machine distributor/seller.
2. It is recommended to use finely ground coffee powder to achieve better extraction results. Finer coffee powder can make the coffee taste more fragrant.
3. Before buying coffee, you can refer to the grinding degree indicated on the package.

4. Place coffee into the coffee adapter.

- Choose the appropriate coffee adapter to brew your desired coffee.
- Insert ground coffee or coffee capsules into the corresponding position of the coffee adapter.
- Return the coffee adapter to the coffee machine.
- Select a coffee cup with the corresponding capacity based on the current water quantity selection.
- Place the coffee cup under the coffee outlet to catch the coffee, and you can start making coffee.






EN

5. Buttons





		
Cup Size Button	Power Button	Brew Button










6. Make Coffee

Hot Drink Mode:


Short press to  power on, and the machine displays a red light, indicating that it is in the preheating state. The display screen  flashes from bottom to top, and the button  and  blinks in blue. After the default temperature of 92 degrees is displayed, the blue light remains on, indicating that the preheating mode is complete. Place the coffee adapter with coffee grounds or coffee capsules into the machine, prepare the cup, and press  to start making coffee.

Cold Drink Mode:

1. Not preheated: Insert the coffee adapter with coffee grounds or coffee capsules into the machine, prepare the cup, power on, press and hold  for 3 seconds to display a continuous blue light on  and . Press  to start making cold coffee.





2. Preheated: When the machine has residual heat just after brewing hot coffee, first press  to turn off the machine. Press and hold  for 3 seconds to display a blue light on  and , indicating the entry into the cold brew mode. The  light blinks, and the screen displays "HOT," indicating manual cooling. Press  to start the water pump's automatic cooling. When the NTC detects a temperature of 40 degrees, the , ,  blue light remains on, and the screen displays 25 degrees. There is a sound reminder that cooling has been completed. Then, press  to make cold brew coffee.

7. Set Coffee Quantity

In the powered-on state, press and hold the  button for 3 seconds to restore the factory default water quantity settings: The reference values for capacity in gears one to seven are as follows:
















Gear level	First gear	Second gear	Third gear	Fourth gear	Fifth gear	Sixth gear	Seventh gear
Quantity	30ml	60ml	90ml	120ml	150ml	180ml	210ml

8. Hot Drink Extraction Temperature Adjustment




1. The default hot drink extraction temperature is set to 92°C before powering on.
2. While in the powered-on state, press and hold the  button for 3 seconds. The  button's blue light and the display screen temperature will flash. Then press the  button to adjust the extraction temperature. With each press, the temperature cycles within the range of 80-85-90-91-92-93-94-95. Stop the operation, and the current setting is automatically saved after 7 seconds. Press the  button to make coffee.

EN




9. Adjustable Seven-Level Cup Quantity

1. Press  button to adjust the gear position of the water level line. Each time you press it, one gear will be added (continuously cycling through the seven water level gear positions). The current setting will be automatically saved after stopping the operation for 7 seconds.
2. Press  and  at the same time for 3 seconds,  blue light will flash to enter the setting mode, displaying the current water level gear and capacity. Press  to adjust the water level gear. Each time you press it, one gear will be added (among the seven water levels). (Continuous circulation within the gear), select the gear and press the  button to adjust the capacity of the gear. Each time  button is pressed, the capacity of the gear increases by 5ml. The current setting will be automatically saved after 7 seconds of stopping the operation. Press  button again to make coffee.
3. The adjustable parameters of each gear are as follows:
 - FirstGear:** Water quantity adjustable in the range of 20ml to 50ml, default 30ml, and each press of  increases it by 5ml. This repeats 7 times in a cycle.
 - Second Gear:** Water quantity adjustable in the range of 60ml to 80ml, default 60ml, and each press of  increases it by 5ml. This repeats 5 times in a cycle.
 - Third Gear:** Water quantity adjustable in the range of 90ml to 110ml, default 90ml, and each press of  increases it by 5ml. This repeats 5 times in a cycle.
 - Fourth Gear:** Water quantity adjustable in the range of 120ml to 140ml, default 120ml, and each press of  increases it by 5ml. This repeats 5 times in a cycle.
 - Fifth Gear:** Water quantity adjustable in the range of 150ml to 170ml, default 150ml, and each press of  increases it by 5ml. This repeats 5 times in a cycle.
 - Sixth Gear:** Water quantity adjustable in the range of 180ml to 200ml, default 180ml, and each press of  increases it by 5ml. This repeats 5 times in a cycle.
 - Seventh Gear:** Water quantity adjustable in the range of 210ml to 240ml, default 210ml, and each press of  increases it by 5ml. This repeats 7 times in a cycle.

10. Pre-brew Time Adjustment

Simultaneously press the  and  button for 3 seconds to enter the pre-brew time settings, the screen will not flash. Press  button to adjust the pre-brew time, which can range from 0 to 10 seconds, with 0 seconds turning off the pre-brew function. If there is no operation, the current setting is automatically saved after 7 seconds. The default factory setting is 0 seconds, which means the pre-brew is turned off.



11. Set Celsius (°C) or Fahrenheit (°F)

Simultaneously press the , ,  button to automatically switch between Celsius and Fahrenheit. The factory default is Celsius.

12. Restore Factory Settings

Simultaneously press the ,  button to restore the original factory settings.

13. Memory function

When the machine works to the end (including disconnecting the power supply), the memory function saves the data with the last ending parameters, and press  and  buttons at the same time to restore the factory settings.

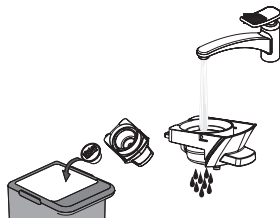
5.1 Cleaning and Maintenance

Always turn off the coffee machine and unplug it before cleaning.

Water tank: Take out the water tank, pour out the remaining water, and clean it with a soft cloth and clean water.

Note: The main unit cannot be cleaned with water, and all parts cannot be cleaned with a dishwasher!

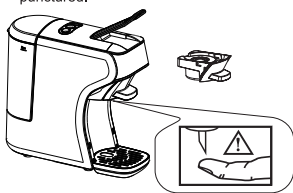
Empty the adapter tank and wash it with water. Dry the whole piece thoroughly with a napkin or dry cloth.



Wipe with a clean, damp cloth, reassemble all parts. Clean the coffee spout and preparation area regularly with a damp cloth.



There is a sharp needle on the top of the capsule adapter. Do not place your hand underneath or near it as it may get punctured.



Do not touch the top of the adapter when removing it from the compartment, as it is very hot and could cause burns.



5.2 Descaling


The mineral content in drinking water varies by region, and minerals in hard water can accumulate and deposit in the machine, potentially clogging the pipes and causing damage. To prevent this from happening, it's recommended to descale the machine every one and a half to two months.

It is essential to descale the machine correctly to prevent damage. Please follow the instructions below.

Note

- Never use vinegar to clean your coffee machine. This can cause damage and make the coffee taste bad.
- Damage caused by incorrect or incomplete limescale removal is not covered by the warranty.

Instructions:

1. It is recommended to purchase a descaling agent available in the market and dilute it as per the manufacturer's instructions.
2. Ensure there are no coffee capsules in the coffee machine.
3. Place a large bowl in the drip tray to collect the wastewater after cleaning.
4. Fill the water tank to the maximum water level and add the descaling agent or citric acid. Make sure the solution is completely dissolved.
5. Follow the regular coffee brewing procedure without adding coffee grounds or capsules. Set the cup quantity to the seventh gear, and then press the  button to release the wastewater. Repeat this process several times until all the water in the tank is used up.
6. Repeat the descaling process at least once.
7. Rinse with clean water once more to thoroughly clean the inside of the coffee machine.




EN

6. Technical Specifications

Model	H1B
Voltage/Frequency	220-240V~50/60Hz
Power	1450W
Water Tank Capacity	0.6L
Net Weight	2.5kg
Product Dimensions	(H)260(W)110(D)268mm

Product specifications and designs are subject to change without further notice.

7.1 Digital Display Screen Error Codes

Digital Display Screen	Causes	Solutions
 Seven water levels flash at the same time	Lack of water	1. After adding water to the water tank, press  button again to restart the power and the screen will return to normal. 2. The seven water level switches still flash at the same time and must be sent back for repair.
E-3	NTC sensor short circuit	1. Press  button to restart the power, the error code will be canceled and return to normal. 2. The error code still appears and needs to be sent back for repair.
E-4	Machine not heating	

*Every time you hear a pressure relief sound after completing work or shutting down, it is a normal pressure release and exhaust.

7.2 Common Failures and Solutions

Failures	Possible Causes	Solutions
The coffee trickles out.	Compatible capsules not used	Nespresso/Dolce Gusto capsules were used as standard capsules during factory testing
Coffee's not hot enough.	The coffee machine wasn't preheated.	Make a cup of hot water before brewing coffee
	Limescale	Remove dirt
There is water at the bottom of the machine	The water tank is not properly placed	Check if the tank has been pushed to the bottom
	Bottom drip tray filled with water	Empty the drip tray
Lever not closed	Capsule/coffee adapter not pushed to the bottom	Check and connect adapter correctly
Hand pressure is very tight	The machine does not have an adapter when brewing coffee, so the brewing head moves down	<ol style="list-style-type: none"> 1) Insert the adapter or K-cup into the machine and press down firmly on the hand plate. 2) Don't make a brew without an adapter.
Plastic smell	New machines smell plastic.	Run the adapter with water only and after a few cycles the smell will disappear
Stick stuck	<ol style="list-style-type: none"> 1) After brewing, there is still a high residual pressure. 2) No compatible capsules were used. 	<ol style="list-style-type: none"> 1) Allow the machine to cool for a while to relieve residual pressure. 2) Change to Nespresso/Dolce gusto capsule. 3) After the machine cools down, lift the handle vigorously (larger than usual).
Water return tank	Insufficient water	<ol style="list-style-type: none"> 1) Fill the tank. 2) Ensure that the water tank is positioned correctly.



In compliance with Directives: 2002/95/CE, 2002/96/CE and 2003/108/CE on the restriction of the use of dangerous substances in electric and electronic equipment as well as as well as their waste disposal. The symbol with the crossed dustbin shown on the package indicates that the product at the end of its service life shall be collected as separate waste. Therefore, any products that have reached the end of their useful life must be given to waste disposal centres specialising in separate collection of waste electrical and electronic equipment, or given back to the retailer at the time of purchasing new similar equipment, on a one for one basis. The adequate separate collection for the subsequent start-up of the equipment sent to be recycled, treated and disposed of in an environmentally compatible way contributes to preventing possible negative effects on the environment and health and optimises the recycling and reuse of components making up the apparatus. Abusive disposal of the product by the user involves application of the administrative sanctions according to the laws.

EN

WARRANTY

WARRANTY INFORMATION ONE YEAR LIMITED WARRANTY

MANUFACTURER warrants that for a period of one year from the date of purchase, this product will be free from defects in material and workmanship. MANUFACTURER, at its option, will repair or replace this product or any component of the product found to be defective during the warranty period. Replacement will be made with a new or repaired product or component. If the product is no longer available, replacement may be made with a similar product of equal or greater value. This is your exclusive warranty. Do NOT attempt to repair or adjust any electrical or mechanical functions on this product. Doing so will invalidate this warranty.

This warranty is valid for the original retail purchaser from the date of initial retail purchase and is not transferable.

Keep the original sales receipt. Proof of purchase is required to obtain warranty performance. MANUFACTURER'S dealers, service centers, or retail stores selling MANUFACTURER products do not have the right to alter, modify or any way change the terms and conditions of this warranty. This warranty does not cover normal wear of parts or damage resulting from any of the following: negligent use or misuse of the product, use on improper voltage or current, use contrary to the operating instructions, dis-assembly, repair or alteration by anyone other than MANUFACTURER or an authorized MANUFACTURER service center. Further, the warranty does not cover: Acts of God, such as fire, flood, hurricanes and tornadoes.

What are the limits on MANUFACTURER'S Liability?

MANUFACTURER shall not be liable for any incidental or consequential damages caused by the breach of any express, implied or statutory warranty or condition.

Except to the extent prohibited by applicable law, any implied warranty or condition of merchantability or fitness for a particular purpose is limited in duration to the duration of the above warranty. MANUFACTURER disclaims all other warranties, conditions or representations, express, implied, statutory or otherwise. MANUFACTURER shall not be liable for any damages of any kind resulting from the purchase, use or misuse of, or inability to use the product including incidental, special, consequential or similar damages or Loss of profits, or for any breach of contract, fundamental or otherwise, or for any claim brought against purchaser by any other party. Some provinces, states or jurisdictions do not allow the exclusion or limitation of incidental or consequential damages or limitations on how long an implied warranty lasts, so the above Limitations or exclusion may not apply to you. This warranty gives you specific legal rights, and you may also have other rights that vary from province to province, state to state or jurisdiction to jurisdiction.

To ensure your product warranty, please register your product at www.hibrew.com/warranty.