

HIBREW[®]



EN

CN

RU

KR

AE

ES

DE

FR

PT

IT

JP

Semi-automatic Espresso Machine

SKU / H10Plus

Read this manual thoroughly before using and save it for future reference

Chapter I: Precautions for Safe Use

Before using machine always carefully read and comply with all these instructions. We cannot accept any responsibility for the consequences of improper use.

1. Warning: potential injury may cause from misuse of appliance
2. The heating element surface is subject to residual heat after use.
3. Cleaning and user maintenance shall not be made by children without supervision.
4. This appliance can be used by children aged from 8 years and above if they have been given supervision or instruction concerning use of the appliance in a safe way and if they understand the hazards involved. Cleaning and user maintenance shall not be made by children unless they are older than 8 and supervised. Keep the appliance and its cord out of reach of children aged less than 8 years.
5. Appliances can be used by persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
6. Children shall not play with the appliance.
7. Before using checks that the voltage of wall outlet corresponds to coffee maker rating plate;
8. This appliance has been incorporated with a grounded plug. Please ensure the wall outlet in your house is well earthed.
9. Do not place the coffee maker on hot surface or beside fire, avoid to be damaged.
10. Remove plug from wall outlet before cleaning and when not in use. Allow appliance to cool down completely before taking off, attaching components or before cleaning.
11. Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions, or has been damaged in any manner. Return appliance to the nearest authorized service facility for examination, repair or adjustment.
12. The use of accessory attachment not recommended by the appliance manufacturer may result in fire, electric shock, or injury to persons.
13. Place appliance on flat surface or table, do not hang its power cord over the edge of table or counter;
14. Be careful to ensure that the power cable does not become trapped and does not rub against sharp edges.
15. Ensure that the power cord does not touch hot surface of appliance;
16. Do not touch with hand directly, Use the handle of the portafilter;
17. To protect against fire, electric shock and injury to persons, do not immerse appliance or power cord into water or any other liquids;
18. Do not use outdoors, It must be protected against freezing conditions;
19. Do not fill more than upper MAX mark, when pure water in water tank;
20. Once the fault, defect or machine drop caused by suspicious defect, unplug the power plug immediately, do not operate on the problem machine;
21. Save these instructions booklet for future reference;
22. Do not immerse the machine into water.

Please send it to the service shop for test, maintenance and replacement by professionals.

Notes on this operating manual

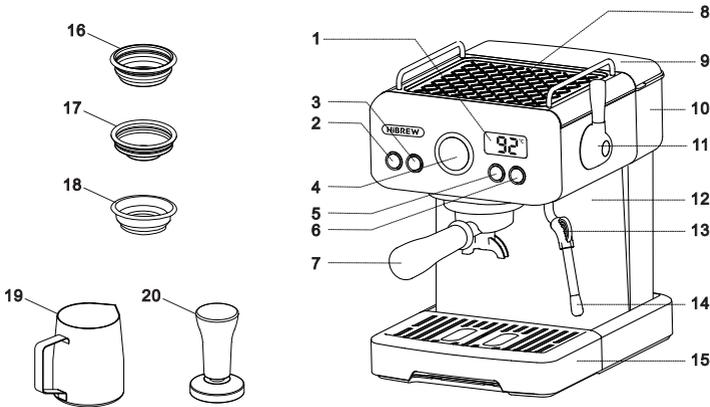
This operating manual cannot cover all possible circumstances. For further information or in case of problems not adequately covered in this operating manual, please contact the service and sales center.

Please keep this operating manual safe and pass it on to the next user.

Chapter II: Component description Unpacking

Remove your espresso coffee machine from its packaging.
After unpacking, please check that the following parts are included:

Coffee machine Manual



EN

1. Display screen	2. Power switch	3. Single-cup coffee function key
4. Pressure gauge	5. Double cup coffee function key	6. Steam function key
7. Portafilter	8. Cup Warmer	9. Water tank lid
10. Water tank	11. Steam knob	12. Main body
13. Steam pipe handle	14. Steam pipe and nozzle	15. Drip tray
16. Double-cup coffee filter	17. Single-cup coffee filter	18. Pressurized coffee filter
19. Latte coffee cup	20. Tamper	--

Note:

- Check that your home power supply voltage is the same as marked on the machine rating plate
- Destroy all the plastic bags to prevent danger to children!

Tip:

Keep the packaging for transporting the machine (e.g., for removals, servicing, etc.)

Note:

You may find a little water remaining in the machine.

Remove the red silicone before use!



Chapter III: Making Coffee

A. BEFORE THE FIRST USE (Important)

1. Move the coffee maker from the package, and check the accessories according to the list;
2. Remove the red silicone from the water tank before using the coffee maker;
3. Clean all detachable parts;
4. Fill the water tank with water and put it back on the machine, and close the water tank cover;
5. Connect the power plug, all the indicators light up for about 1s, and there is a buzzer, the machine passes the self-test. Press “☺”, the coffee machine starts to preheat, “☺” lights on, “☺” and “☺” flash, screen display “---”. After about 1 minute, the preheating is complete. “☺” “☺” “☺” lights on, screen display setting temperature.
6. Press and hold “☺” “☺” at the same time for 2 seconds to enter the temperature unit switching mode “198”. Press and hold for 2 seconds, the temperature unit can be switched from Celsius to Fahrenheit “92”;
7. After the preheating is completed, turn the steam knob counterclockwise to the maximum position, and the electromagnetic pump works until continuous hot water comes out from the steam pipe and lasts for 5 seconds (this process takes 1-2 minutes) to clean the steam pipe, and then turn off the steam switch;
8. Rotate counterclockwise to install the portafilter the machine, press the “☺” to let hot water come out to clean the coffee filter and cup.

B. MAKE ESPRESSO COFFEE (Double-cup Coffee for example)

1. Open the lid, take out water tank, and pour appropriate water into tank. Do not exceed the MAX capacity;
2. Put back the water tank and close the lid;
3. Connect power plug, press Power button, all indicator lamp will light on about 1s, then coffee lamps are flashing, machine start preheating, preheating will be finished after 1min, power lamp and coffee indicator lamp will always light on, steam indicator lamp light off;
4. Put the coffee powder (16 to 16.5 grams) into a double filter cup. Press the powder down with the bottom of the coffee spoon. Remove the coffee powder from the sides of the filter cup.

Note: If too much coffee powder remains at the edge of the screen, it is easy to cause poor sealing and water leakage.

5. Rotate the high-pressure portafilter assembly counterclockwise from position “☺” to position “☺” (must be tightened)

6. Put cup(s) under portafilter;
7. Press the double cup of coffee button, the machine starts to extract coffee, automatic extraction until the machine stops working (buzzer prompt);
8. The coffee machine stops working automatically (the breathing light changes from blinking to steady on), the coffee is finished, and then remove the coffee cup;

Warning: Do not leave the coffee machine unattended during the coffee making process, as it sometimes requires manual operation.

9. After making the coffee, turn clockwise to remove the high-pressure portafilter assembly, clean the coffee grounds in the filter cup and rinse with hot water. Press a single or double coffee button and run water to rinse the coffee grounds out of the outlet.
10. When making a single cup of coffee, select a single cup of coffee filter, press the single cup of coffee switch when making, the other steps are the same as making a double cup of coffee.

Warning: Do not touch the hot surfaces of the machine with hands to avoid scald, especially the brewing outlet and the steam nozzle when use machine.

· Set the coffee temperature

1. Press and hold “☺” “☺” at the same time for 2 seconds to enter brew temperature setting from 25°C (cold brew only) to 90~95°C (hot brew).
2. Each press “☺” to decrease 1°C for hot brew.
3. Each press “☺☺” to increase 1°C for hot brew.
4. The set temperature is shown in the display.
5. Save the settings and exit after 5 seconds of inactivity.

· Set the coffee pre-brew time

1. Press and hold “☺☺” “☺☺” at the same time for 2 seconds to enter pre-brew time setting from 1~10s.
2. Each press “☺☺” to decrease 1 second.
3. Each press “☺☺☺” to increase 1 second.
4. The set pre-brew time is shown in the display.
5. Save the settings and exit after 5 seconds of inactivity.

· Set the coffee volume

1. Press and hold “☺☺” for 2 seconds to set single cup coffee volume from 25~150mL;
2. Or Press and hold “☺☺☺” for 2 seconds to set double cup coffee volume from 50~300mL.
3. Each press “☺☺” to decrease 5mL.
4. Each press “☺☺☺” to increase 5mL.
5. The set coffee volume is shown in the display.
6. Save the settings and exit after 5 seconds of inactivity.

· Setting the coffee flow rate

1. Press and hold “☺☺☺” and “☺☺☺” at the same time for more than two seconds to set the coffee flow rate. “☺☺☺” “☺☺☺”, the key indicator light is always on; the digital tube displays the current set flow rate, the default 10-steps, the adjustable range of 0 to 10-steps;
2. Press “☺☺☺” to decrease 1 gear at a time;
3. Press “☺☺☺☺” to increase 1 step at a time;
4. blink for 5 seconds without operation to automatically save the current set flow rate.

C. MAKING HOT WATER

1. Put a container under hot water outlet;
2. When “” “” and “” indicator lights always keep on, open steam knob, rotate it to the maximum position, hot water will be come out from hot water pipe immediately (Maximum work 2 minute); In the process of making hot water, the single-cup coffee and Double-cup coffee’ s light are breathing;
3. When the hot water reaches the required amount, turn the "steam knob" clockwise to the off position, and the hot water stops flowing out.

Note: When using, be careful of the hot parts of the machine. Especially the water outlet (portafilter holder), hot water nozzle and steam pipe. When operating, please do not put your hands on the above parts for any reason.

D. PRODUCTION OF MILK FOAM

1. Take a special steel cup, pour into about 8°C cold full fat pure milk 1/3 cup; (Can't be hot);
Note: When selecting a cup size, it is recommended that the diameter of the cup be no less than 70±5mm. As the volume of milk will increase after foaming, make sure that the cup has enough height.
2. Press “”, it starts preheating, Single-cup, Double-cup coffee and manual coffee button indicator go out, steam indicator is flashing, then wait until the steam indicator lights on, now preheating finished.
3. Put an empty cup under the steam pipe, turn the "steam knob" counterclockwise to the maximum position, release a little water in the steam pipe, and turn the "steam knob" clockwise to turn off the steam after the steam comes out.
4. Put a stainless-steel cup under steam nozzle. Let the steam pipe nozzle soak below the surface of the milk;
5. Open steam knob, rotate it to the maximum position to froth milk;
6. When desired milk foam reaches, turn off the knob then the steam stops.

Note: After the steam stops spraying, please clean the steam pipe assembly immediately and discharge the milk in the pipe to prevent the milk froth from scaling on the pipe surface. During the operation, the surface temperature of the steam pipe is high. Make sure not to be scalded.

· Set the steam temperature

1. Press and hold “” for 2 seconds to set single cup coffee volume from 125~150°C;
2. Each press “” to decrease the temperature 5°C;
3. Each press “” to increase the temperature 5°C;
4. The set temperature is shown in the display;
5. Save the settings and exit after 5 seconds of inactivity.

· Lower the temperature

1. Put a container under hot water outlet;
2. Press “” or “”, display shows "hot";
3. Open steam knob, rotate it to the maximum position;
4. When the boiler temperature drops to the set coffee extraction temperature, the water pump will stop automatically;
5. Turn the steam knob clockwise to close the steam tube channel;
6. When “” “” is always on, coffee can be re-made.

Lights off	Breathing light on	Lights off	Lights off	timekeeping	Making single cup coffee	/
Lights off	Lights off	Breathing light on	Lights off	timekeeping	Making double cup coffee	/
Lights off	Breathing light on	Breathing light on	Lights off	timekeeping	Making hot water	/
Lights off	Lights off	Lights off	Flashing	---°C twinkle alternately	Steam is pre-heating	/
Lights on	Lights off	Lights off	Lights on	125-150°C	Steam pre heating finished or Steam finished	/
Lights off	Lights off	Lights off	Lights on	timekeeping	Making steam	/
Lights on	Lights off	Lights off	Flashing	E-1	The Steam knob is open when the machine is power on.	Switch the steam knob clockwise to turn off the steam.
Lights off	Lights on	Lights on	Lights off	E-2	1. The water shortage of the water tank causes the boiler to overheat and start the overpressure protection 2. Too fine coffee powder leads to too high pressure, which will automatically start overpressure protection	1. Fill the water tank with appropriate amount of water. 2. Adjust the appropriate powder thickness
Lights off	Lights off	Lights off	Lights off	E-3	Temperature sensor short circuit or open circuit	Please contact technical support.
Lights on	Lights off	Lights off	Lights off	E-4	The heating function is out of work.	Please contact technical support.
Lights on	Flashing	Flashing	Flashing	hot	Temperature is not suitable for making coffee after heating for steam function.	Switch the steam knob anticlockwise to turn on the steam function.
Lights on	Flashing	Flashing	Lights off	25°C(cold) 90-95°C(hot)	The steam knob needs to be closed after cooling down	Switch off the steam knob
Lights off	Lights off	Lights off	Lights off	No display	Turn off	/
Lights off	Lights off	Lights off	Lights off	No display	Standby for more than 30 minutes	Press the Power button

D.TROUBLE SHOOTING

Problem	Cause/Result	Solution
No water comes out.	Water tank is empty.	Fill the tank with water and turn on the steam knob until hot water comes out continuously from the steam pipe.
	The red silicone cover inside the water tank is not removed.	Remove the red silicone cover inside the water tank.
	The input voltage or frequency is inconsistent with nameplate.	Make sure the voltage and frequency are consistent with the nameplate.
	Machine malfunctions.	Please contact with the authorized service.

No steam is generated.	Steam nozzle clogged.	Clean steam nozzle.
	Water tank is empty.	Fill the tank with water and turn on the steam knob until hot water comes out continuously from the steam pipe, Now you can start to steam.
	The steam knob is closed after pressing the steam button.	Turn the steam knob anticlockwise to turn on the steam function.
	Machine malfunctions.	Please contact with the authorized service.
Coffee runs out around the edge of the filter holder.	Too much powder in the filter.	Turn off the machine and wait for it cool down, clean the filter, then pour appropriate coffee powder.
	There is powder in the seal ring under group head.	
	Implementation of the above operation problems still exist.	Please contact with the authorized service.
Coffee comes out too slow or no coffee comes out.	coffee powder is too fine, and clogged filter.	With thicker coffee powder.
	Filter holes are blocked.	Brush / clean the filter.
	The red silicone cover inside the water tank is not removed.	Remove the red silicone cover inside the water tank.
	The steam knob is open.	Turn the steam knob clockwise to turn it off.
	Water tank is not inserted.	Insert the water tank in place.
Water leakage on the bottom of machine.	Drip tray is filled up.	Please clean the drip tray.
	Machine malfunctions.	Please contact with the authorized service.
Machine is not working.	The power cord is not plugged well.	Plug the power cord into a wall outlet correctly.
	NTC is short circuit.	Please contact with the authorized service.
	Machine malfunctions.	
The steam cannot froth.	Steam indicator not light on.	Wait steam indicator lights on.
	The milk container is too big or the shape is not fit.	Use high and narrow cup or garland cup.
	Used skimmed milk.	Use whole milk.

***If you have not been able to solve the problem, contact customer support in your country.**

E.Content of hazardous substances in the product

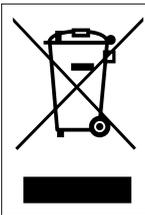
Accessory	Hazardous Substances						
	Plastic	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBBs)	(PBDEs)
Plastic							
Hardware	○	○	○	○	○	○	○
Power Cord	×	○	○	○	○	○	○
Electrical device	×	○	○	○	○	○	○
Silicone parts	○	○	○	○	○	○	○
Package	○	○	○	○	○	○	○

This form is compiled in accordance with the provisions of SJ/T 11364.
 ○:Indicates that the content of the hazardous substance in all homogeneous materials of the part is within the limit requirement of GB/T 26572.
 ×:It means that the content of the hazardous substance in at least one of the homogeneous materials of the part exceeds the limit requirement of GB/T 26572.

Chapter III: Making Coffee

model No.	H10Plus	
Rated voltage frequency	AC220V-240V 50/60Hz	AC120V 60Hz
Coffee machine power	1350W	
Water tank capacity	1.8L	
Pressure	20 Bar	

ENVIRONMENT FRIENDLY DISPOSAL



You can help protect the environment!
Please remember to respect the local regulations:
hand in the non-working electrical equipments to an appropriate waste disposal center.

EN



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