



M0020 NC



USER MANUAL

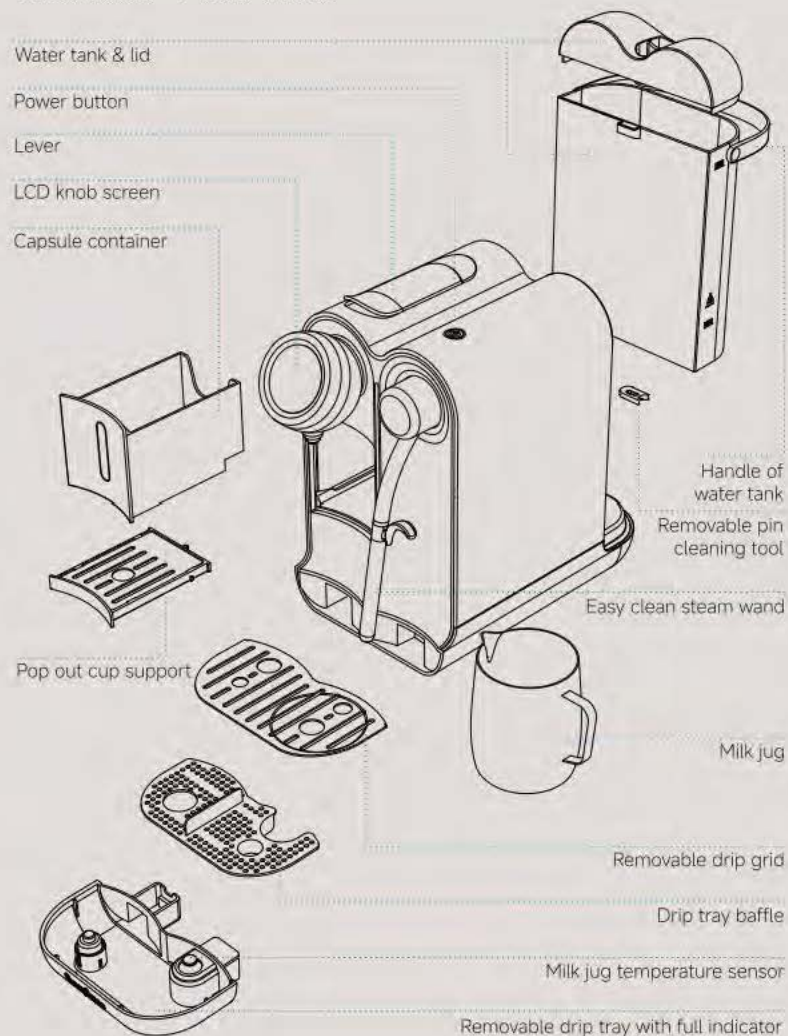
Packaging Content



Product Specifications

Execution standards	EN-60335
Product model	BF100
Rated voltage	220-240V
Rated power	1850W
Maximum pressure	20 bar
Maximum capacity of water tank	1.5L
Dimensions (length, width, height)	348mm*175mm*285mm
Net weight	5KG

Machine Overview





Safety Precautions

The safety precautions are part of the appliance. Read them carefully before using your new appliance for the first time. Keep them in a place where you can find and refer to them later on.

Avoid risk of children danger

- This appliance may be used by persons with reduced physical, sensory or mental capabilities, or whose experience or knowledge is not sufficient, provided they are supervised or have received instruction to use the appliance safely and understand the dangers.
- Children are not allowed to play with this appliance or its components.
- Do not allow children to clean or maintain this device without supervision.
- Keep the appliance and its cord out of reach of children under 8 years of age.

Electric shock hazard

- Do not touch this device (including power cord plugs) with wet hands or feet.
- Live parts should not come into contact with water to prevent short circuits.
- Never immerse the appliance or part of it in water or other liquid.
- Ensure that the voltage used by this device is consistent with the local power supply voltage. The use of an incorrect connection voids the warranty.
- If the power cord is damaged, immediately call the after-sales repair hotline and do not self repair.
- The appliance must only be connected after installation.
- Before cleaning or maintaining the appliance, be sure to cut off the power supply.

Risk of scalding

- Do not put fingers under coffee and hot water outlet, risk of scalding.
- Always completely close the handle and never open it during operation, scalding may occur.
- During operation, hot water and steam may be generated. Do not come into contact with splashed hot water or steam.

- After using the appliance, the heating elements and metal fittings still have heat, and the heat of the appliance casing will not dissipate immediately. During this period, be careful of burns.
- Do not touch the capsule compartment just after brewing due to risk of scalding. Water could flow around a capsule when not perforated by the blades and damage the appliance.

Component damage hazard warning

- Do not use the appliance without water in the water tank, otherwise it may cause the water pump to burn out.
- To avoid hazardous damage, never place the appliance on or beside hot surfaces such as stoves, ovens, gas burners, open flame, or similar.
- Do not place the appliance in an environment below 0 ° C, as residual water in the boiler may freeze and damage the appliance. (If the appliance has just been moved indoors from a cold outdoor environment, it is recommended stewing for 2 hours before use).
- Before cleaning and servicing, remove the plug from the mains socket and let the appliance cool down. Do not use any strong cleaning agent or solvent cleaner. Use a damp cloth and mild cleaning agent to clean the surface of the appliance. Never put the appliance or part of it in a dishwasher.
- Do not open the appliance. Hazardous voltage inside!

Other hazard warnings

- The appliance must be used and placed on a stable surface.
- Do not use the appliance if it is damaged or not operating perfectly. Immediately remove the plug from the power socket and contact the service team for help.
- If coffee volumes are programmed higher than 150ml (5oz), allow the appliance cool down for 5 minutes before making next coffee to prevent risk of overheating.

Important reminder

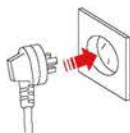
- This device cannot be used for commercial or industrial purposes, therefore they are not responsible for any damage caused by improper use. Meanwhile, if the user uses it improperly will not have free repair services.
- We do not assume any responsibility for any consequences arising from improper use or use for purposes other than those covered by this manual.
- It is recommended to keep the original packaging, as we do not provide free service for any damage caused by improper packaging during the product return to the authorized service center.

First Use

Read and safely discard any packaging materials or promotional labels attached to your machine before use.

Read the important safeguards first to avoid risks of fatal electrical shock and fire.

1. Plug the machine into the power outlet



2. Press the power button to turn on the machine



3. Select your language



4. Follow the instructions for machine set up



5. Follow the Quick Start Guide



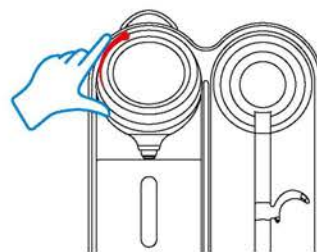
6. Press the power button to turn off the machine

*Any drink recipe can be interrupted by turning the machine off.

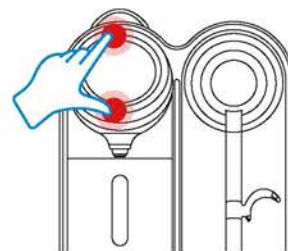


How to use

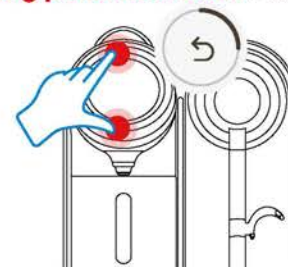
Turn the knob to select/adjust



Press the knob to confirm/start



Long press the knob to exit and return to the main menu



Making an Espresso



Making an Americano



Making a Milk Coffee



Menu Icon Definition



Clean&Setting Icon Definition



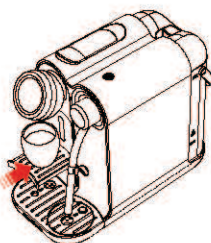
Adjusting References

MENU	Coffee volume levels	Hot water volume levels	Hot water temperature	Milk temperature levels	Milk froth levels
Espresso	30-40-50-60 ~70-80ml	N/A	N/A	N/A	N/A
Lungo	70-80-90-100 ~110-120ml	N/A	N/A	N/A	N/A
Americano	30-40-50-60 ~70-80ml	80-100-120-140 ~160-180ml	N/A	N/A	N/A
Latte	30-40-50-60 ~70-80ml	N/A	N/A	1-2-3-4-5-6	1-2-3-4-5-6
Cappuccino	30-40-50-60 ~70-80ml	N/A	N/A	1-2-3-4-5-6	1-2-3-4-5-6
Hot Milk	N/A	N/A	N/A	1-2-3-4-5-6	1-2-3-4-5-6
Hot Water	N/A	80-100-120-140 ~160-180ml	Normal-45-50 ~55-60-65-70-75-80-85-90°C-MAX	N/A	N/A

Coffee Preparation Tips

It is highly recommended not to reuse a used capsule.

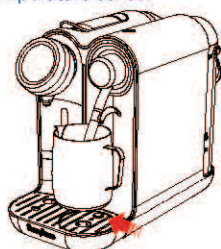
1. For smaller cups, use the cup support.



2. Only use the milk jug provided for texturing milk.
*Caution: Do not fill milk jug above the MAX marked inside of the jug



3. When foaming milk, please make sure to place the milk jug in the limit slot of the drip tray and on the temperature sensor



Daily Cleaning

Do not use any strong or abrasive solvent, sponges or cream cleaners when cleaning. Do not put any parts in the dishwasher.
Never immerse the appliance or any part of it in water or any other liquid.

1. Select Clean Steam Wand from the menu of Clean and follow the steps.
2. Empty the drip tray and capsule container everyday. Remove and clean the cup support, rinse with warm water.
3. Rinse and dry the milk jug after each use.
4. Dry all parts with a soft clean cloth and reassemble machine. Wipe coffee outlet and steam wand with a clean damp cloth.

Troubleshooting

Prompt&Fault	Cause analysis	Troubleshooting methods
Screen prompt for water tank shortage	Low water level in water tank	Please fill with fresh potable water
Screen prompt that the Drip tray has not been reset	Drip tray not at the right place	Reset the Drip tray
	There are water stains at the contact point between the drip tray and the main body	Please wipe the contact points on both sides with a dry cleaning cloth
Screen prompt that the steam wand has not been reset	The lifted steam wand is not in place	Reset the steam wand
Low and no steam output from the steam wand	The steam holes are blocked	Follow the Deep Clean Steam Wand steps in Clean Menu
No water or coffee output from the machine	Waterway blockaged	Follow the Descale steps in Clean Menu
	Lack of water in the water tank	Please fill with fresh potable water
The screen does not light up after pressing the power button	Power button broken	Check the power button or contact customer service
	The socket is not powered on	Check the power supply of the socket or contact customer service

Food Contact Material Information Form

Food contact materials		Material Name	Execution standards
Metal	SUS304(06Cr19Ni10)	Water pipe riveting joint	GB 4806.9-2016
		Boiler inner tube	
		Solenoid valve	
		Capsule needle	
		NTC sensor housing	
Silica gel	Food grade silicone	Sealing ring of water tank	GB 4806.11-2016
		Silicone ring	
		Silicone tubing	
		Coffee outlet pipe	
Plastic	AS	water tank	GB 4806.7-2016
	PA	Capsule bracket, water pipe joint	
	PTEE	Water pipes	
	PP	Water outlet	
	PPS	Tee connector	

RoHS

Material Name	Harmful substances					
	Pb	Hg	Cd	Cr(VI)	PBB	PBDE
Shell components (side cover, top cover, front panel, etc.)	O	O	O	O	O	O
Rack and internal plastic parts	O	O	O	O	O	O
Water tank (water tank, water tank cover, etc.)	O	O	O	O	O	O
Electronic control board and electrical components (PCB, resistors, microswitches, internal	X	O	O	O	O	X
Power cord	O	O	O	O	O	X
heater	O	O	O	O	O	O
Electrical components (motor, water pump, etc.)	X	O	O	O	O	O
Adjustment mechanism (connecting rod mechanism)	O	O	O	O	O	O
Screws and standard parts (screws, washers, etc.)	O	O	O	O	O	O
Pipelines (silicone tubing, PTFE tubing, fittings, etc.)	O	O	O	O	O	O

O: Indicates that the content of the hazardous substance in all homogeneous materials of the component is below the limit requirements specified in GB/T26572.

X: Indicates that the content of the toxic and harmful substance in at least one homogeneous material of the component exceeds the limit requirements specified in GB/T26572. The components indicate that due to current global technological and process limitations, complete substitution of non environmentally friendly substances or elements cannot be achieved, and will be gradually improved with technological progress in the future.



Restriction signs for harmful substances

10 years of environmentally friendly use: This indicates that the harmful substances contained in this product will not leak or mutate, and the normal use of this product by users under the conditions described in the product manual will not cause serious pollution to the environment or cause serious damage to their personal and property.
Mark for restricted use of cellular substances
Arrow loop symbol: indicates that this product is recyclable. After exceeding the service life or being repaired and unable to function properly, it should not be discarded at will. Please hand it over to a legitimate recycling channel and a qualified enterprise for the disposal of discarded electrical and electronic products. For the correct disposal method, please refer to the relevant national or local regulations on the disposal of used electrical and electronic products.

The above labeling is in accordance with the requirements of China's Hazardous Substance Restriction Management Measures and its supporting standard SJ/T11364. Long term use of this product will not cause harm to human health. Please use it with confidence.