

User's Manual

Scishare Coffee Machine

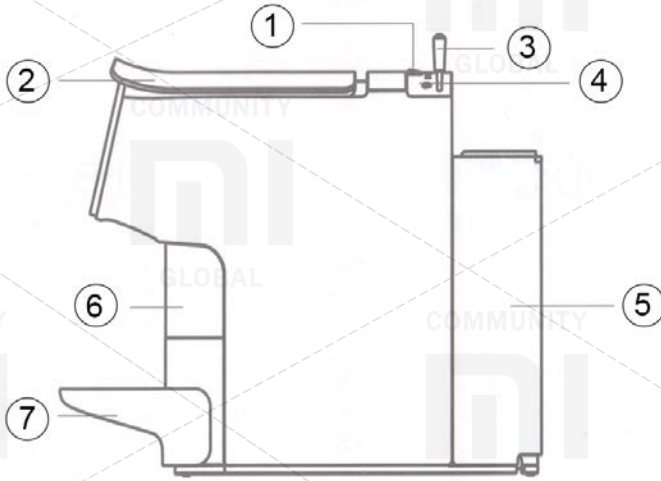
Before using the product, read the user's manual carefully and keep it properly



Scishare

Congratulations!


Meet your capsule coffee machine!





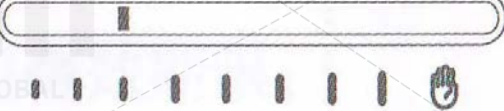

- 1 - Power button/coffee maker;
- 2 - Cover for fixing/resetting the capsule
- 3 - Lever for adjusting the cup volume;
- 4 - Control panel
- 5 - Container for water;
- 6 - Container for used capsules;
- 7 - Stand for a cup/drip tray.

Functions

Selecting the volume of coffee with a lever.

The device has 9 positions for regulating cup volume, 8 positions with a fixed cup volume and a position of manual mode. If you choose a fixed volume position, the cup volume will be from 15 to 85 ml, when moving the metal lever from left to right to one position its indicator bar is highlighted, the cup volume is increased by 10 ml. To make a large cup of coffee, move the lever to extreme right position to manual mode () in this mode, maximum cup volume is 180 ml.

Note: Information of cup volume presented below was obtained in laboratory studies performed by Scishare, for the study were used capsules, containing coffee of one of the trademarks ; in actual use, volume may differ.

LED status	Cup volume	Water flow rate
	15 ml	45 ml
	25 ml	75 ml
	35 ml	105 ml
	45 ml	135 ml

	55 ml	175 ml
	65 ml	210 ml
	75 ml	240 ml
	85 ml	275 ml
	180 ml	550 ml

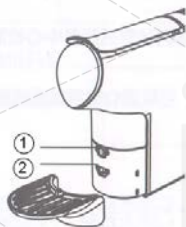
First Using

Preparation for use

- ① Set a cup stand

Remove a cup stand from the package, insert a stand into place at an angle of 45°, fix a stand by moving it down.

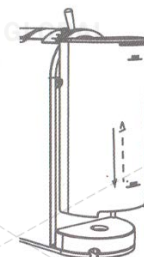
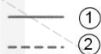
- 1 - position for a small cup;
2 - position for a large cup.



- ② Add water to a water container

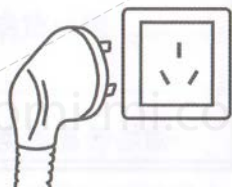
Remove a water container, fill it with water, place it, or open the lid of a container and pour clean water into it.

- 1 - direction of installation.
2 - direction of withdrawal.



- ③ Connect the device to a power source

Insert the plug into an outlet with a voltage of 220 - 240V ~



- Turn it on and clean it with water

At first use, put the lever on the 6 position, and pass through the coffee machine a cup of water (about 210 ml).

Note: briefly press the power button, the Power/coffee button indicator light will start flashing, approximately in a minute, after the water has been heated, you can use the coffee machine.

Main settings

Name	Capsule coffee machine	Volume of the water container	580 ml	Functions	Espresso (big and small)
Model	S1103	Pressure in the pump:	19 bar		
Dimensions (L x W x H)	340x100x260 mm	Rated voltage	220-240 V ~	Rated power:	1200 W
Net weight	2,9 kg	Rated current frequency:	50 Hz	Power cord length	1,2 m

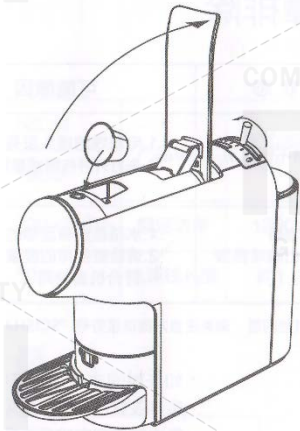
Prepare your first cup of coffee

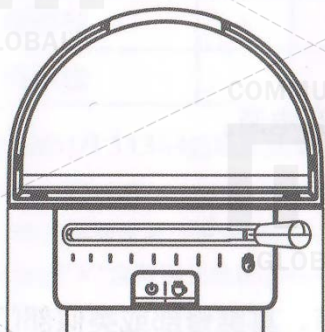
- 1 Select a stand position according to the cup size, briefly press the Power button, wait for the machine to warm up;
- 2 Open the lid * insert the capsule **, close the lid;
- 3 Place the cup on a stand;
- 4 Set the lever to the desired position;
- 5 Place a cup on a stand;
Set the lever to desired position;
Press the coffee button, wait for the coffee machine to finish making coffee. ***

* Open a cover by 90 °.


** Tear off the film from the capsule

*** Do not reuse the capsule.





① During preparation of coffee, all the indicator dashes are gradually extinguished before chosen positions of the lever, after the coffee is finished, the indicator dashes before the selected positions will light up again.

② If you have chosen the manual mode of coffee preparation (), dash indicators of all positions will glow constantly.

③ If you do not use the machine for more than 15 minutes, it will automatically turn off, all indicators go

out.

④ Press and hold the power button for 3 seconds to turn off the device.



Official Scishare account in Weibo



Official Scishare account in WeChat

Scan the QR code, go to the "SCISHARE" account and get more information

Ningbo Scishare Technology Co., Ltd.

Address: Zhejiang Province, Cixi City, Zhouxiang Town, Huancheng South Road 211

Site: www.scishare.cn

Name and content of harmful substances in the product

Name of component	Harmful substances and elements					
	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE)
Housing	O	O	O	O	O	O
Printed circuit board	X	O	O	O	O	O
Power cable	O	O	O	O	O	O

This table is created in accordance with the provisions of the standard SJ / T 11364.

O: the content of this harmful substance in all the homogeneous materials of this component is within the requirements of the standard GB / T 26572.

X: the content of this harmful substance in at least one of the homogeneous materials of this component exceeds the limits of the requirements of the standard GB / T 26572.

Note: Due to the reasons for the level of technology development, it is not possible to replace harmful substances or elements of materials of components labeled "X" containing lead.

Electrical appliances sold within the People's Republic of China are labeled "Environmentally safe service life».



The digits of the marking mean a standard environmentally safe life of the product.

Daily Care

- If you have not used the coffee machine for a long time, after switching on, move the lever to the extreme right position and clean the coffee machine with water.
- The container for used capsules and the cup holder can be washed under water, after washing, wipe them dry with a soft rag.
- After each coffee preparation, open the lid to drop the used capsule into a container for used capsules.
- In the container for used capsules, can be stored up to 8 capsules, in a timely manner, remove used capsules.
- If you do not use the machine for a long time, disconnect it from the power source and make sure that the capsule compartment is empty.

- Use clean water. The use of tap water or low quality water can lead to a decrease in water outlet volume, blockage, scale formation and shortening of the life of the coffee machine.

Please note

- When servicing and transporting, be sure to disconnect the coffee machine from a power source.
 - Do not use water to wash the device.
- Avoid using the device in high temperature and humidity conditions.
- Do not allow little children to use, touch, approach and pull the product by hand.
 - If the power cord is damaged, in order to avoid danger, contact the manufacturer, service center or similar organization for replacement.

Warranty repair rules

- The warranty period of the capsule coffee machine Scishare is 12 months from the date of receipt.
- Return without declaration of cause within 7 days is possible for goods, sold through the official Scishare website and trading platforms - partners. Damage due to the user's fault, damage to the packaging, lack of components that come with the device, use of water and connection to the power supply are not included in the return conditions without a declaration of cause within 7 days. In all cases, except for the return of the product due to poor quality, the transportation costs for the return of the product without declaration of cause are borne by the consumer.
- In the period from 8 to 15 days from the day following the receipt of the goods, if there are specific faults not through the fault of the user, which was discovered and confirmed by the Scishare service center, you can use the services for free replacement or repair.
- In the period up to 12 months, starting from the day following the receipt of the goods, a warranty period of 1 year is valid for the head unit of the espresso machine (except for the cup and water container stand), keep the valid goods receipt in the proper manner.

Troubleshooting

Condition	Possible reason	Solution method
The device does not turn on	<ol style="list-style-type: none">1. The plug of a cable is not fully inserted in an outlet;2. The Power button is not pressed, the heating is not finished.	<ol style="list-style-type: none">1. Make sure the power plug of the power cord is properly connected to the outlet;2. Make sure that the device is connected to a power source, briefly press the power button, wait until the coffee machine has warmed up.
Coffee is not poured The process of making coffee is very slow	<ol style="list-style-type: none">1. Insufficient water in the container;2. Incompatible capsules with this device.	<ol style="list-style-type: none">1. Fill a sufficient amount of clean water in the container;2. Select the appropriate type of capsules with coffee.

List of circumstances under which warranty repair is not provided:

- End of the warranty period;
- Device malfunctions, caused by the user;
- Installation, use, repair, storage is contrary to the manual and led to malfunction and damage to the product.
- Incomplete package of packaging, accessories, gifts, user manuals, no receipt;
- Malfunctions and damage to the device, caused by force majeure, such as an earthquake, fire, flood, lightning, etc.
- Repair that has not been authorized by Ninbo Scishare Technology Co., Ltd., blows, upgrades, disassembly, improper use of the product.