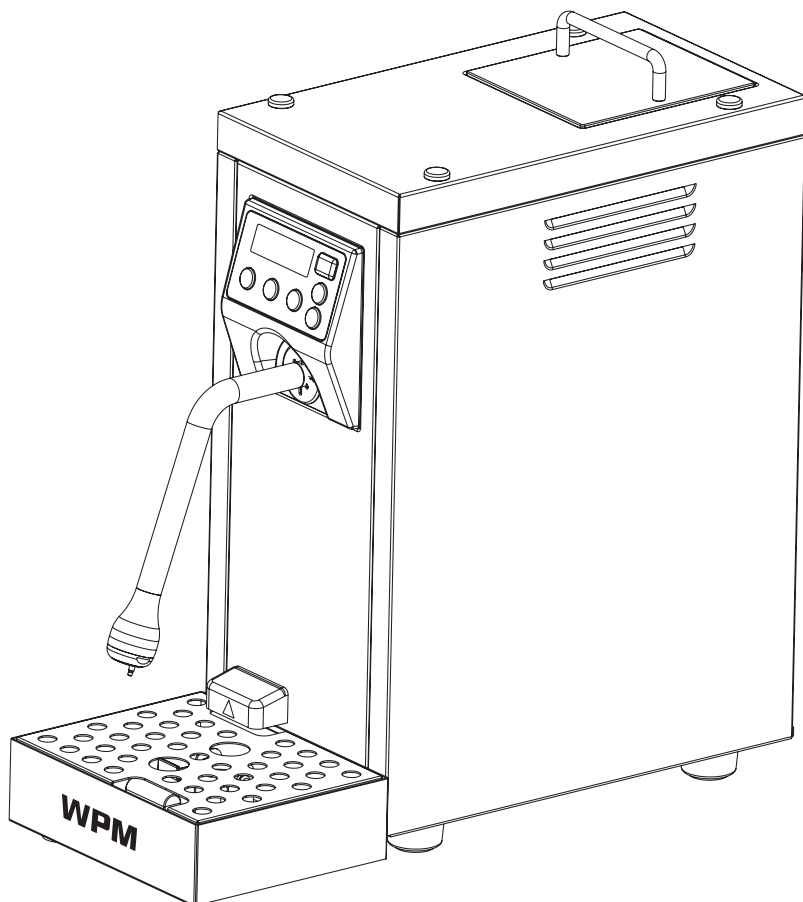


WPM



MS-130T

MILK STEAMER
INSTRUCTION MANUAL

CAUTION

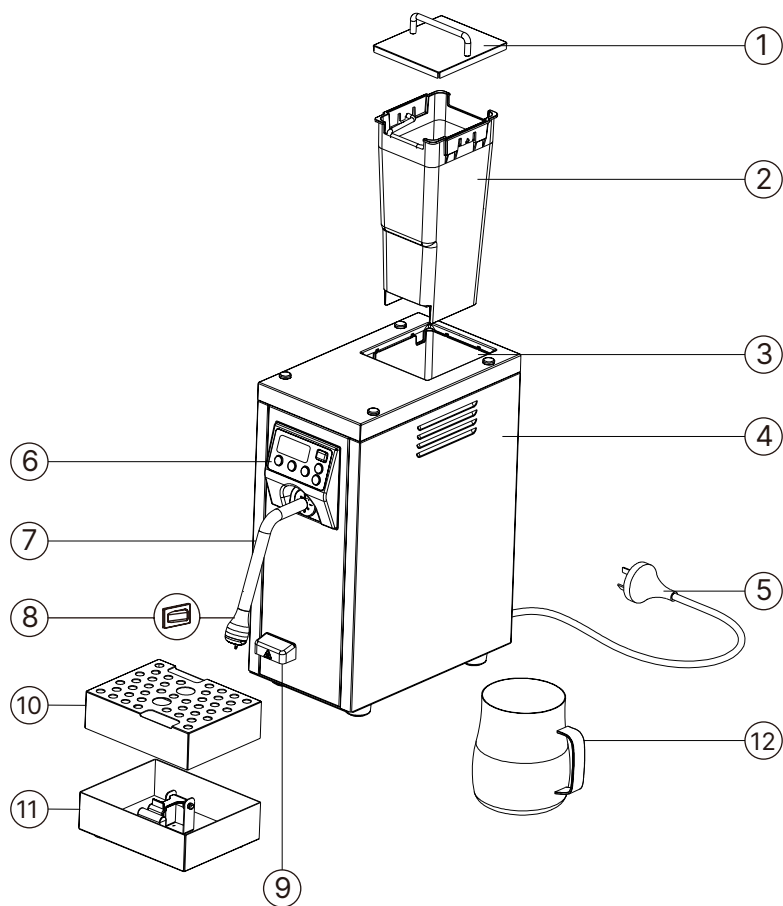


Please take out the red rubber
stopper at the bottom of water
tank before use

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MS-130T MILK STEAMER DESCRIPTION



1. Tank Lid
2. Removable Water Tank
3. Tank Entry
4. Steamer Body
5. Power Cord
6. Control Panel
7. Anti-heat Steam Wand

8. Main Power Switch
9. Pressure Outlet
10. Removable Drip Tray Cover
11. Removable Drip Tray
12. Stainless Steel Pitcher

SAFETY PRECAUTIONS

SAFETY PRECAUTIONS FOR YOUR WPM MILK STEAMER

1. Please read this instruction manual carefully before using machine.
2. Always place the unit on a horizontal position. Keep in mind that the highest surface on the machine sits at a height of at least 1.5 meters.
3. Do not operate with empty water tank. Fill in the water tank only with clean.
4. The steam wand became very hot after texturing milk.
Do not touch the hot steam wand directly after operation.
5. Always disconnect the plug from the power outlet before cleaning machine or if there is any problem during the texturing process.
6. Do not allow the contact of power cord with any heating devices, such as steam wand, as these surfaces is subject to residual heat after use.
7. Do not place hands under the steam nozzle directly, as it can lead to a scalding or injury.
8. Switch off all the power button before remove the plug. Do not pull on the cord.
9. Do not use your appliance with an extension cord unless the cord has been checked and tested by qualified technician or service person.
10. Always use your appliance under a power outlet of the voltage (A.C. only) marked on the appliance.
11. Close supervision is necessary when your appliance is being used near children or infirm people.
12. Never leave an appliance unattended while in use.
13. Do not use an appliance on or near a hot gas flame, electric element or on a heated oven.
Do not place on top of any other appliances.
14. Do not hang over the power cord at the edge of table or bench top or contact with any hot surface.
15. Do not operate any electrical appliance with a damaged cord or after the appliance has been dropped or damaged in any manner. If damage is suspected, please return the appliance to the nearest WPM Appointed Service Centre for examination, repair or adjustment.
16. Be careful about spillage on the connector.
17. 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 these of the appliance in a safe way and understand the hazards involved.
Children shall not play with the appliance.
18. The appliance is intended to be used by expert or trained users in shops, in light industry and on farms, or for commercial use by lay persons.
19. The instructions for appliances normally cleaned after use, and must not intend to be immersed in water for cleaning.
20. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
21. Never clean the steam wand with an abrasive pad as this will damage the steam wand.
22. Clean the steam wand immediately after use because dried milk may block the steam nozzle.
23. Be careful to potential injury from misuse.
24. Be careful to heating element surface that is subject to residual heat after use.
25. The 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 old.
26. The surfaces are liable to get hot during use.
27. The appliance is only to be installed in locations where its use and maintenance is restricted to trained personnel.

28. Room temperature must range between 10° and 32°C (50°F and 90°F).
29. Do not install in rooms (kitchens) that are cleaned with jets of water.
30. Do not clean the machine with jets of water.
31. The machine must not be used outdoors.
32. If the machine is stored in rooms where the temperature can drop below freezing, empty the water circuit tubes.
33. Noise: assessed acoustic pressure level 70db(A) (+/- 1db).

Failure to observe caution may result in personal injury!

These instructions shall also be available by contacting appointed service center hotline.

LIMESCALE WARNING

The milk steamer requires regular care to stay at its best — especially if you're in a hard water area. Limescale build-up can reduce steam power, slow heating, clogged pipes and eventually cause damage to the machine. Descale regularly to prevent malfunctions and extend the lifespan of the machine.

Important Notice: Limescale-related malfunctions caused by poor maintenance and insufficient descaling are not covered under warranty.

WATER MATTERS

Always use filtered water.

Check your local water hardness — harder water = more frequent descaling. If you notice a drop in steam output or slow steam, descale immediately. For detailed descaling instructions, refer to section **Cleaning and Descaling**.

ABOUT THE MILK STEAMER

The WPM Milk Steamer offers commercial-grade performance, quality, and design in a compact format. With this machine, users can create café-style beverages with ease and consistency.

Crafted from high-quality stainless steel, it combines durability with a sleek, modern aesthetic. Its standout feature is a high-efficiency heater that delivers powerful, continuous steam — ideal for producing silky, textured milk.

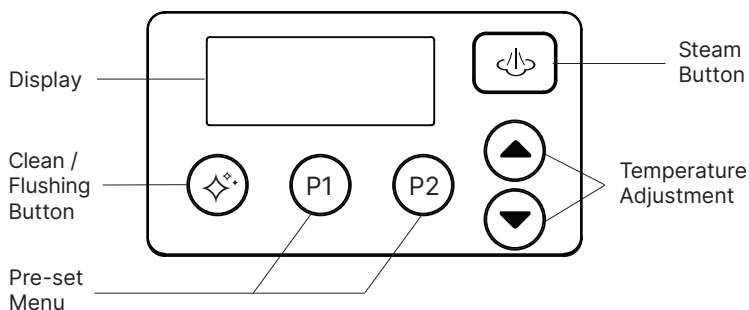
High-efficiency Heating System

This milk steamer features a 4-bar pressure pump combined with a high-efficiency heater, allowing it to produce strong, continuous steam for consistent milk frothing performance.

SET UP

- Ensure drip tray is located against the front of the machine.
- Remove the water tank and take out the red rubber stopper at the bottom of the tank.
- Wash the water tank with warm, soapy water. Rinse well.
- Replace the water tank into the machine and fill with fresh water. It is recommended to use filtered water.

CONTROL PANEL



Press ▲ and ▼ simultaneously to switch from °C (Celsius) to °F (Fahrenheit). Celsius is the default.

OPERATING INSTRUCTIONS



CAUTION: Scalding hazard!

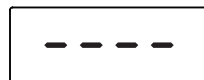
- When the milk steamer is in operation, do not touch the surface of the machine to prevent burns. **Risk of scalding.**
- Ensure the drip tray is located at the front of the machine.
- Steam wand may release hot water after steam dispensing. **Risk of scalding.**
- Steam wand must remain in contact with the liquid until frothing has completed / stopped. **Risk of scalding.**

Step 1: Switch on the Main Power Button
(Left lower side of machine)



Step 2: Preheating

Monitor shows “- - - -” for few minutes to represent preheating.
When the machine is ready, previous target temperature is shown.



Step 3: Temperature Setting

Preset Temperature Settings

- Press and hold P1 / P2 button until the machine displays the preset temperature.
- Press or to adjust target temperature (40°C- 90°C / 104°F - 194°F).
- Release P1 / P2 button, the machine will beep three times to show that saving is successful.

Manual Target Temperature Setting

- Press or to adjust target temperature.
- After each use, the target temperature will return to the previous setting.

Step 4: Start Milk Frothing

- Set the target temperature with P1 / P2 button or manually.
Press to start frothing.
- During frothing, the display shows real time temperature.
When the target temperature is reached, machine automatically stops dispensing steam.

Reminder: User can stop steam dispensing with button.

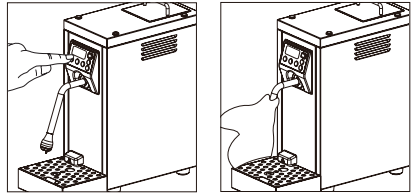
Step 5: After Frothing

Machine will return to ready mode and the display will show the previous target temperature.

Attention: The maximum duration of frothing is 4 minutes. If the liquid does not reach the target temperature after 4 minutes, the machine will automatically stop.

Step 6: Clean After Use

Press  after each use to flush the steam wand. The machine will dispense steam for 6 seconds to remove milk residues inside the wand. Use a damp cloth to clean the steam wand to remove any residues on the surface.



Attention: To prevent blockage of steam wand, users **MUST** flush the machine after each use.

Step 7: Cleaning and Descaling Reminder

After 450 steam cycles, the display will flash  to remind user to descale the machine. The reminder can be dismissed by pressing any button. Please refer to the "**Cleaning & Descaling**" section for detailed cleaning steps. The usage count will reset when Cleaning Mode is complete.

CLEANING & DESCALING



Warning:

Hot water temperature 40°C – 60°C. **Risk of scalding.**

The machine needs to be cleaned and descaled regularly for optimum performance. The default reminder is 450 steaming cycles, however, in areas with hard water it is recommended to carry out descaling on a more frequent basis.

Descaling the machine

1. Add the descaler into 0.8L of water¹.
(Follow the ratio on the packaging instructions of the cleaning agent.)
2. Fill the water tank with the descaling solution.
3. Place the steam wand into a cleaning container².
4. Start **Cleaning Mode** by pressing and holding the  button for 3 seconds.
The display will show .
5. Press  to start the cleaning program³. The machine will dispense hot water.
6. When the tank is empty, the display will show .
7. Empty and rinse the container. Remove and rinse the water tank. Refill the water tank with fresh water and place back into the machine.
8. The display will show . Press  to continue the cleaning program.
9. When the tank is empty, the display will show . The Cleaning Mode is complete.
10. Purge the steam wand for a few seconds and wipe the steam wand using a damp towel.

Deep-cleaning the steam wand

It is recommended to deep clean the steam wand at the end of each day for commercial use.

1. Add the milk cleaner⁴ into warm water in a cleaning container.
(Follow the ratio on the packaging instructions of the cleaning agent.)
2. Soak the steam wand in the solution for 10-15 minutes.
3. Pour the solution out of the container.
4. Soak the steam wand in clean water, and flush the steam wand by pressing  to clear any detergent residue.
5. Purge the steam wand for a few seconds and wipe the steam wand using a damp towel.

Drip tray

The drip tray needs to be emptied at regular intervals. Clean the drip tray and cover with water and mild detergent using a non-abrasive sponge. Rinse and dry.

Notes

1. Use purified water at room temperature to clean the machine to prevent clogging.
2. Use cleaning containers that can withstand high temperatures, preferably metal.
3. Once cleaning program has started, the machine will not exit the Cleaning Mode until cleaning is completed. If the machine is switched off midway, it will continue in Cleaning Mode when switched on again.
4. Do not use the milk cleaner with other chemicals.

RECYCLING AND DISPOSAL

DISPOSAL OF THE PACKAGING

The packaging protects the unit against transport damage. The packing materials are selected according to the environmental compatibility and disposal-related aspects and can therefore be recycled. The return of packaging into the material cycle saves raw material and reduces the waste volume.



DISPOSAL OF THE UNIT

At the end of its service life, this product cannot be disposed of as normal domestic waste. The symbol on the product and in the operating instructions point out to this fact. The materials are recyclable according to your marking. With the reuse, recycling or other forms of recycling of old equipment, you make an important contribution to the protection of our environment. Please ask your municipal administration for the disposal point.



PRODUCT SPECIFICATIONS

Product Name : Milk Steamer
Model No. : MS-130T
Voltage / Power : 220-240V~ 50-60Hz 1450-1720W

Attention: Product is subject to change without prior notice.

**Attention: Users can refer online manual on WPM website
(www.wpmcoffee.com)**

WARRANTY

This product is covered by a 1-year limited warranty from the date of purchase, valid only for purchases made through WPM's official website or authorised distributors.

The warranty covers manufacturing defects under normal use, but does not include:

- Damage caused by limescale build-up in the thermoblock if distilled or softened water is not used
- Issues resulting from inadequate or infrequent cleaning, including:
 - Limescale accumulation
 - Milk residue build-up
 - Blockages
- Damage caused by misuse, negligence, or other man-made factors
- Repairs or modifications carried out by unauthorised persons or service centres

To maintain warranty coverage, regular cleaning and descaling as outlined in the user manual is required.

WPM

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MS-130T-EU-IB-V010-20250731