



MULTI 10-IN-1 STEAM MOP

**Cleans & sanitises with
the power of super-
heated STEAM!**



Model: SY806S

Instruction manual



WARNING

To prevent accidents and/or machine
damage, read these instructions before use.
RETAIN FOR FUTURE REFERENCE

VERIMARK



Safety and Operational Instructions for Your Steam Mop

Please read the full safety and operating instructions included in the manual before using your steam mop.

Basic Safety Precautions:

- Always follow standard safety precautions when using electrical appliances.
- Ensure that the voltage indicated on the appliance's rating plate matches the local power supply voltage before connecting it.
- This appliance is not intended for use by individuals (including children) with reduced sensory perception, physical limitations, or lack of experience and knowledge unless they are under supervision or have received instruction on its safe use from a responsible person. Users must be fully capable of understanding the operational and safety guidelines outlined in this manual. Improper use by individuals who are unable to follow these instructions may result in injury or damage to the appliance.
- Never direct steam at people, animals, electrical appliances, or electrical outlets.
- Keep the appliance and power cord out of the reach of children.
- Children should not use this appliance.

Warning:

Risk of Scalding: The steam emitted from the appliance is extremely hot. Use caution when operating the steam cleaner.

- Never immerse the appliance in water.
- Do not leave the appliance unattended while plugged into the power supply.
- Always unplug the appliance when not in use.
- Never pull the power cord to disconnect the appliance from the socket. Keep the cord away from heat sources and sharp edges.
- Do not use the appliance with wet hands.
- Avoid pulling or carrying the appliance by the cord, running it over sharp corners, or exposing it to hot surfaces.

Proper Use:

- Do not use the steam mop on leather, wax-polished furniture or floors, synthetic fabrics, velvet, or other delicate, steam-sensitive materials.
- The appliance should not be used on unsealed hard floors.
- **Note:** Wax-treated and some non-wax floors may lose their shine due to the heat and steam. Test an isolated area before cleaning.
- Never add descaling agents, fragrances, alcohol, or detergents to the

steam mop. Doing so could cause damage and will void the warranty.

Safety Precautions:

- This appliance gets very hot during use—exercise extreme caution.
- Always wear appropriate footwear (no slippers or open-toed shoes) when operating the appliance or changing accessories.
- Ensure the microfiber cleaning pad is properly installed before use.
- The appliance contains no user-serviceable parts. All repairs must be carried out by a qualified technician. Improper repairs can be hazardous.

Additional Notes:

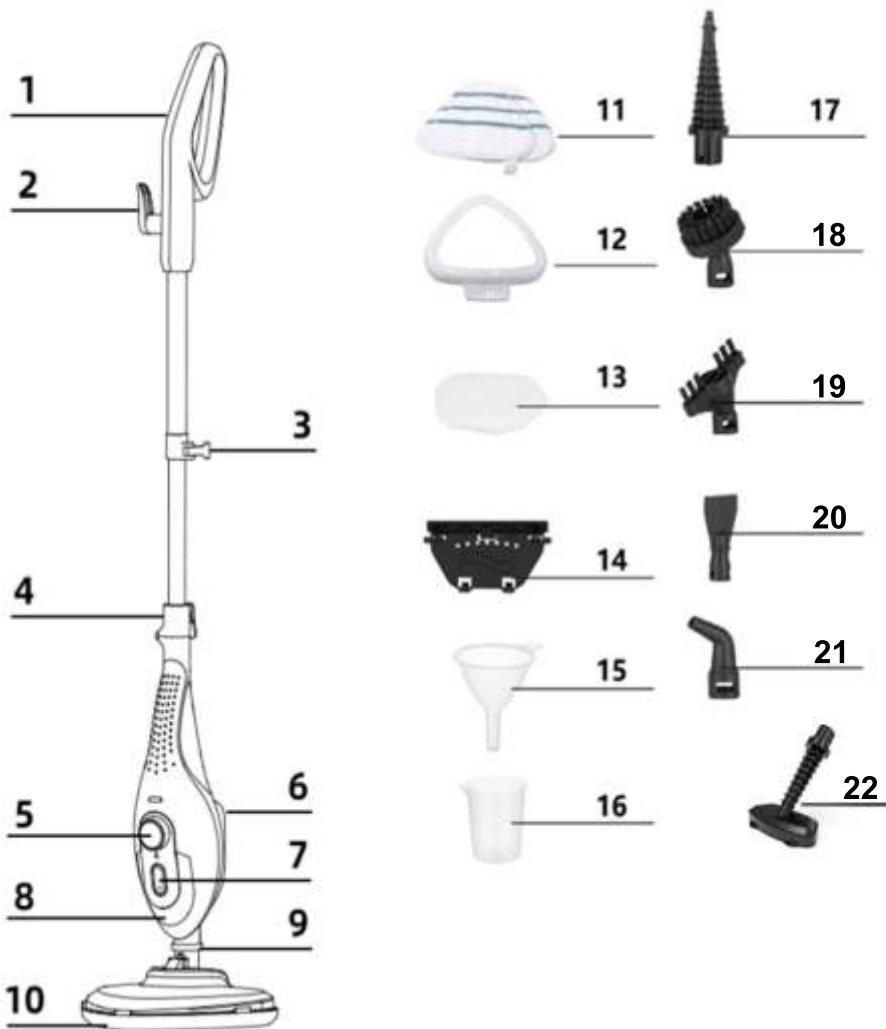
- This appliance is designed for household use only and should not be used for commercial purposes.
- Never leave the steam mop stationary on a floor for longer than 15 seconds. Prolonged contact can cause a pale residue to form on the surface.
- To extend the life of your appliance, it is recommended to use filtered or demineralized water.
- When using the appliance to clean hobs or ovens, avoid directing steam at any electrical connections.
- Ensure the appliance is unplugged before cleaning.
- Wait until hobs and ovens are completely cool before cleaning them.

Caution:

- Do not use the appliance for any purpose other than its intended use.
- Never force the steam unit onto the mop head, as this may cause damage to the steam mop.
- Do not use the appliance if it has been damaged, dropped, or is malfunctioning.
- If the power cord or plug is damaged, it must be replaced by a qualified technician to prevent potential hazards.

Product Parts Description

- | | | |
|----------------------------|---------------------|----------------------------|
| 1. Handle | 8. Water tank | 17. Jet nozzle |
| 2. Handle release button | 9. Swivel neck | 18. Large brush |
| 3. Tube connection | 10. Steam head | 19. Grout brush |
| 4. Handheld release button | 11. Steam pads | 20. Scraper |
| 5. Power switch | 12. Carpet glider | 21. Angle nozzle |
| 6. Indicator light | 13. Steamer cloth | 22. Garment steamer nozzle |
| 7. Water tank cover | 14. Window squeegee | |
| | 15. Funnel | |
| | 16. Measuring cup | |



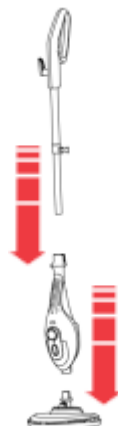
Your Steam Cleaner: Two Versatile Cleaning Modes

Your steam cleaner can be easily configured into two distinct modes for different cleaning tasks:

- 1. Upright Steam Cleaner:** Ideal for floors and carpets.
- 2. Handheld Steam Cleaner:** Perfect for cleaning vertical surface hard-to-reach areas. Various attachments can be used with the handheld mode for added versatility.

Upright Steam Cleaner Assembly:

1. Insert the tube into the main unit.
2. Attach the main unit to the floor head.



Using as an upright steam mop

IMPORTANT: Preparation Before Use

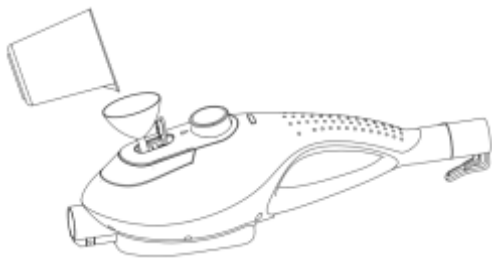
- **Hard floors** should be thoroughly swept, and **carpets** should be dry vacuumed before use.

However, we do not recommend using the steam cleaner on:

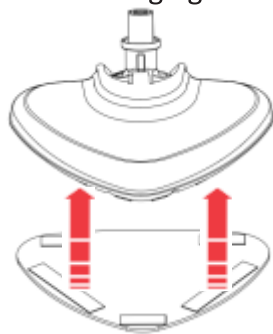
Bare wooden floors or any surfaces with exposed wood (as the wood may absorb moisture and become distorted).

Damaged hard floors or floors with gaps (moisture absorption may cause distortion).

Additionally, **do not leave the steam cleaner in one place for an extended period**, as the continuous heat may damage carpets or laminate flooring. Always **disconnect the unit and allow it to cool** before changing cloths or attachments.



Lay the product down, open the filler cap by pressing the tab. Fill the water tank using the funnel and measuring cup.

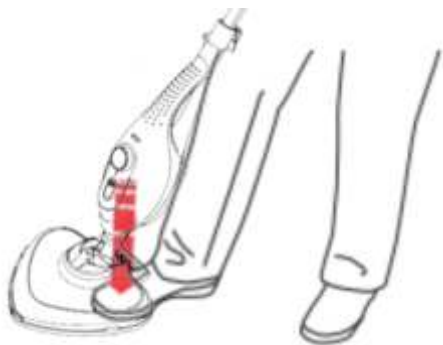


Attach the microfibre pad to the floor head, securing it in place onto the specially designed holding areas.

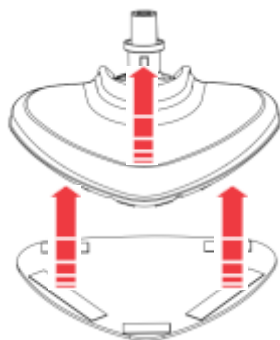
IMPORTANT: Preventing Limescale Build-Up

To avoid limescale build-up in the water tank, **only use deionised, demineralised, filtered tap water, cooled-down boiled water or distilled water** (available at most supermarkets). Using any other type of water will result in limescale formation and will **invalidate your product warranty**.

- After filling the tank, **close the filler cap** securely.
- Stand the unit upright.
- Plug the appliance into a mains outlet and turn the steam cleaner on by **rotating the steam dial** to your desired setting.
- The **power indicator light will turn green**, and steam will begin to emit from the unit.



Place the floor head on the floor. Hold the floor-head on the floor with your foot and tilt the main body backward. Slowly move the floor head back and forth along the floor.



When cleaning carpets first attach the pad to the steam head. Then attached the carpet glider which will make it glide over the carpet. Note, the carpet glider has clips on the edge to securely attach it to the floor head.

Using as a handheld steamer

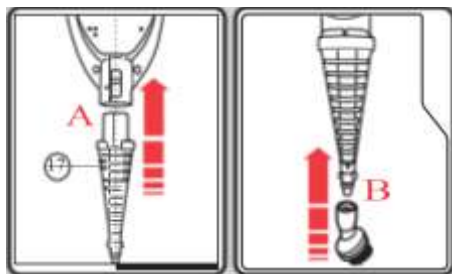
1. **Press the handheld release button** and remove the tube.
2. **Press the floor head release button** and detach the main unit.



Handheld use

Twist the accessory until the arrow on the adaptor aligns with the arrow on the accessory.

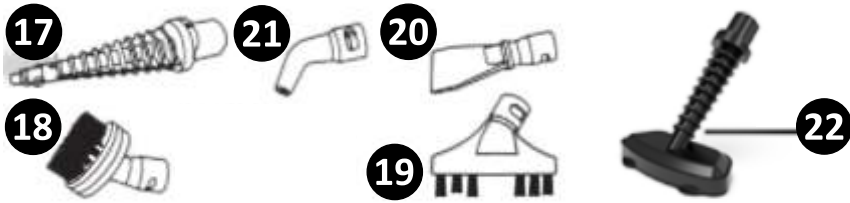
NOTE: Handheld mode is designed for one-handed use.



WARNING:

- **Always switch off and unplug** the unit before changing nozzles. After use, nozzles will be very hot—**allow them to cool before handling**.
- When using the steam cleaner in handheld mode, **only hold the product by the handheld handle**.
- The underside of the handheld steam cleaner may become warm during use. **This is normal**. Never place the unit on delicate surfaces that could be damaged by heat.
- **Never block any nozzle**, such as by pressing it directly against a surface

being cleaned.



Accessory Adapter (17)

This is the base attachment for all handheld accessories, except the utility nozzle. It can also be used alone to clean hard-to-reach areas or narrow crevices.

Angled Nozzle Attachment (21)

Ideal for cleaning sanitary ware such as toilet bowls, taps, or drain covers. For carpets or upholstery, point it directly at non-permanent stains while holding a clean cloth near the stained area to capture any loosened dirt.

Scraper Attachment (20)

Designed to remove stubborn deposits or assist with de-icing refrigerators and freezers.

Nylon Brush Attachment (18)

Perfect for cleaning tiles, ovens, wheels, glass, and other surfaces that require a gentle scrub.

Brass Brush Attachment

Best used on hard stainless-steel surfaces, such as barbecue grills.

Grout brush (19)

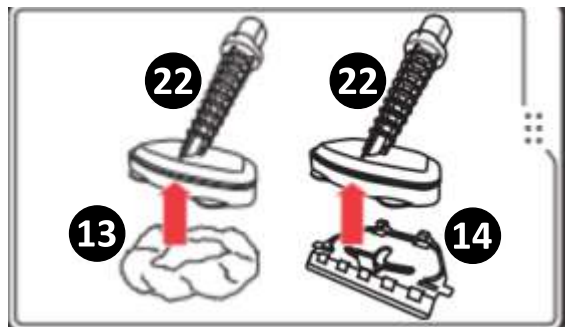
Ideal for removing dirt from grooves and tight crevices.

Alert:

Metal brushes may scratch or damage the surface of your appliance. To prevent any surface damage (even on metal surfaces), it is recommended to use the nylon brush.

Utility Nozzle (22)

This is the base attachment for all the following accessories:



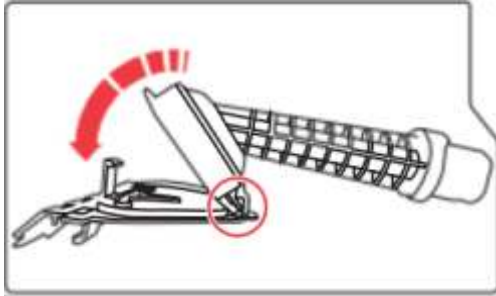
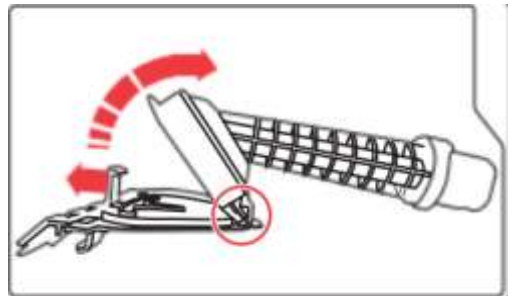
Elasticated Steamer Cloth (13)

This cloth is designed to cover the utility nozzle when cleaning upholstery and bedding.

Window Cleaner (14)

To attach the window cleaner to the utility nozzle:

1. Insert the hooks at the back of the squeegee attachment into the loops on the back of the utility nozzle.
2. Secure the front of the utility nozzle into the locking clip on the top of the squeegee attachment (as shown).



Remove the window squeegee after use by holding the locking clip forward. The utility nozzle should still be hooked into the loops at the rear of the squeegee attachment. Pivot the utility nozzle and unhook from the loops to lift it away.

The window squeegee is ideal for cleaning tiled or glass areas such as windows or mirrors. To clean windows, start at the top, press the squeegee to the surface and drag it downwards in straight passes from top to bottom. Wipe the rubber blade and the bottom edge of the window after each pass. For small window panels, remove the squeegee attachment and spray the steam directly onto the surface. Use the window squeegee in your hand to wipe the surface.

WARNING: Do not use on very cold glass, as the sudden temperature change may cause the glass to crack. The Elasticated Utility Cloth (13) attaches to the utility nozzle and is ideal for cleaning tiled or glass surfaces, cabinets, worktops in kitchens and bathrooms, as well as upholstery, curtains, blinds, pillows, and mattresses. **Important Warning:** Never add descaling agents, aromatic substances, alcoholic beverages, or detergents to the steam mop's water tank. This will cause damage to the appliance and void your warranty.

Attachment	Picture	Suggested use
Nylon brush		Ovens, hobs, showers, bath tubs, tiles, toys, refrigerators, etc.
Grout brush		Cleaning grout lines, sanded or non-sanded
Angled nozzle		Stove tops, taps, sinks, hard to reach areas etc.
Scraper tool		Scraping baked on food, grime and grease Removing residue from surfaces such as hobs and ovens.
Jet nozzle		Sink, gas stove, faucet grout, microwaves oven, rang hood, hard to reach area etc.
Window squeegee		Shower screens, mirrors and glass.
Garment steamer & cloth		Steaming sofa, table cloths and garment etc.
Carpet glider		For carpet cleaning use
Funnel		Convenient liquid addition
Measuring cup		To fill water

Cleaning and maintenance

1. Unplug and Cool Down:

Ensure the appliance is unplugged from the mains supply and has cooled sufficiently before cleaning.

2. Drain the Tank:

Drain any remaining water from the tank after each use and clean the appliance thoroughly.

3. Clean the Accessories:

Clean the accessories in warm, soapy water and allow them to dry completely.

Decalcifying the Water Tank Interior

To remove calcium deposits that may build up inside the water tank, add **1-2 tablespoons of white vinegar** to a full tank of water, then shake gently.

Note: Do not turn the steamer on during this process.

Removing Limescale

If the appliance produces steam more slowly than usual or stops emitting steam, limescale build-up may be the cause.

Limescale can develop on the metal parts of the appliance over time, affecting its performance. To maintain optimal performance, it's recommended to decalcify the appliance after **every 25-50 uses**, depending on water hardness and frequency of use.

If you live in an area with hard water, you may need to use **de-mineralized water**.

Using a Cleaning Solution

1. Prepare a solution of **1/3 white vinegar** and **2/3 tap water** and pour it into the water tank.

2. **Secure and position the unit** so that steam is directed away from the floor or surrounding surfaces.

3. Plug the appliance into the mains power supply and turn it on. Let the unit produce steam until all the solution has been used.

4. Repeat this procedure as necessary, then fill the tank with fresh water and rinse thoroughly.

5. **Fill the tank** to the maximum level with fresh water, turn the steamer on, and release steam until the water tank is empty.

Warning: Never leave the steamer unattended during the limescale removal process or while in use.

Note: After removing limescale, test the appliance on a suitable, isolated surface to ensure there is no debris left inside the unit.

Note: Due to varying water quality, some areas may experience excessive limescale build-up. If you live in one of these areas, you may need to decalcify the unit more

frequently.

Cleaning Blocked Accessories

If you notice reduced steam output from the accessories, this may be caused by calcium build-up inside the nozzle due to high mineral content in the water.

Cleaning Calcium Build-Up:

- 1. Use the vinegar solution inside the affected accessory, and fill the water tank with water as per the instructions.
- 2. Run a continuous jet of steam through the accessory for several minutes to clear the pathway.
- 3. Aim the appliance at a neutral surface or cleaning cloth to prevent debris from being emitted.

Cleaning the Microfiber Cloths

The microfiber cloths are machine washable on a warm setting. Always use a mild detergent and never use bleach or fabric softener.
For best results, lay the cloths flat to dry.

Storage

After use, turn off the appliance and unplug it from the mains power supply.
Empty the water tank of any residual water.
Clean the outer surface of the unit with a dry cloth.
Remove the cleaning pad and wash it in preparation for the next use.
Store the appliance in a dry area, out of reach of children.

Troubleshooting

Problem	Possible cause	Possible solution
Reduced steam or no steam	Water tank may be empty	Fill the water tank
	Steam nozzle may be blocked	Clean the steam nozzle
	Unit is not connected to the power	Plug the appliance in
	Steam dial is not turned	Turn the steam dial
	Steam dial is set to min.	Turn the steam dial to higher steam setting

GUARANTEE

This appliance (excluding consumables and attachments) is guaranteed to be free from material or manufacturing defects for a period of 1 year from date of purchase. In case a manufacturing or material defect occurs, we will gladly repair the item free of charge, provided the item is returned with the corresponding proof of purchase. This guarantee excludes consumables like brushes, pads and attachments.

The guarantee will be void if;

- The defect in the machine was caused by inappropriate use, over-loading or used in any way other than the appropriate operation methods described in this manual.
- If there has been any technical interference, modification or service done by an unauthorized service person.
- If the item has been opened by the customer.
- If the item has been dropped.
- If no proof of purchase can be produced at the time of the claim.

REFUNDS

No refunds will be granted on this machine;

- After 15 days from purchase date.
- If no proof of purchase can be produced.
- If the machine is not in its original condition.
- If the machine is not returned complete with all the parts as sold.
- If the machine has not been used in accordance with this manual.
- If the machine is not returned with the original packaging.
- If the machine is scratched or damaged by the customer in any way.
- If consumables were used by the customer and there is no reasonable proof that a manufacturing or material defect in the machine, the customer should pay for the used consumables.

SERVICING OR REPAIRS

If the product malfunctions or is damaged, all inspections and repairs must be carried out by a qualified electrician or technician.

