





ACCESSORIES GUIDE





PRODUCT DESCRIPTION, SAFETY & MAINTENANCE

SW9 STEAM & HOT WATER INJECTION

The SW9 steam cleaner is one of the best featured commercial steam only cleaner on the market. It boasts a huge 9 Bar of steam pressure with the ability to inject hot water ensuring a professional level clean every time. This steam cleaner has the power and features of larger commercial steam only machines but in a compact size. Its superior performance makes the SW9 machines a popular choice when looking for steam only cleaners.

The SW9 permits cleaning and sanitising without the need to use chemicals. Steam cleaning is hygienic and helps us reduce our water and chemical consumption making us more environmentally responsible. High temperature steam removes dirt, kills bacteria, dust mites and other pathogens. It can be used on many different of surfaces including: ceramic floor tiles, stone floors, parquet flooring, vinyl floors, carpets, rugs, wooden ceilings, wall paper, windows, mirrors, sanitary ware, taps, cooking surfaces, ovens, grills, radiators, window and door frames, furniture, fireplaces, cars, seats etc. Steam can be generated continuously by topping up the water tank.

Dry Steam Cleaning is different to traditional cleaning methods. The SW9 produces steam at over 175° in the boiler, this temperature drops off to around 130° at the nozzle allowing to kill up to 99.999% of bacteria and viral agents including mould, dust mites and bed bugs. Only using minimal water, this superheated dry steam has a moisture content of only 5%. This allows to deep clean below the surface and effectively lift built up dirt and grime while sanitising surfaces and reduces the amount of "elbow grease" required.

SAFETY PRECAUTIONS

Carefully read all the safety warnings and precautions in the User Manual before operation as they provide important information for the safe assembly, use and maintenance of the steam generator. This appliance must only be used in accordance with the instructions as stated in the User Manual.

The steam stream produced by the steam machine is incredibly hot, over 100°. It is important to understand that this machine produces dry steam. This means the temperature drops off dramatically from the nozzle. To sanitise surfaces you <u>must</u> have contact with the surface within 5-10cm range of the nozzle. You can pass your hand safely through the steam stream a 30cm distance as the steam is then cold and therefore ineffective.



ACCESSORY MAINTENANCE

It is recommended that you visually inspect your accessories prior to use. It is important to ensure that your hose and accessories are all in good condition before use. You should ensure all locking clips are undamaged, the flexible hose is in good condition and all O-rings are present. O-rings can be found on some accessories, all extensions and both ends of the hose. If you notice steam leaking from some accessories, check the O-rings from the area where the hose/accessories connection leaks steam. Replace the O-rings if needed.

COMPONENTS

- 1. Water Tank Cap
- 2. Steam Pressure Lights
- 3. Pressure Gauge
- 4. Wheels
- 5. Steam Ready Indicator Light
- 6. No Water Light
- 7. Mains ON/OFF Switch
- 8. Steam Hose Socket



ACCESSORIES GUIDE

SW9 STEAM & HOT WATER INJECTION



PRODUCT CODE

Included Accessories

1	AC8000037
2	AC8000011
3	AC8000061
4	AC0030002
5	AC8000005
6	AC0030001
7	AC8000075
8	AC8000002
9	AC0010022
10	AC0010021
11	AC0000009
12	PP1150006
13	AC0000005
14	TO3300002

15	103300002
	Optional Accessories
16	AC8000044
17	AI0000465
-	AI0000414
18	AC8000013
19	AC8000003
20	AC8000065
21	AC8000040
22	AC0020001
23	AC8000016
24	AC0020012
25	AC8000004
26	AC0000021
27	AC0010023
-	AC0010025
28	AC0010020
-	AC0010024
29	AC0010001
30	SAMFW10
31	Bag-Accessories
32	RHS315
33	RHS315-20
34	RR1822352/50
35	AC0000003

PRODUCT DESCRIPTION

Included Accessories

Hose S/HW Rotative Controller 2.5m 500mm Extension tube
Triangle Brush Red Bristles
Triangular Cushion
Brush Rectangular S/O Floor 300mm
Cushion Rectangular 300mm White
Window Squeegee S/O w 250mm Insert
Window Squeegee S/O Insert 350mm
Detail Nozzle
Brush Round Nylon 30mm
Brush Round Nylon 38mm
Scraper
Funnel
Microfibre White Cloth
Tool Boiler Drain Nut

Optional Accessories

Anti-limestone Spray 50ml

Hose S/HW Rotative Controller 5m Trolley SW9 White no bottle Trolley SW9 White with 5L Bottle Detail Nozzle Grey 250mm Extension Tube S/O Aluminium Long Nozzle Mop Head Wall 250mm Microfibre Mop Pad Wall 250mm Mop Head Floor 390mm Microfibre Mop Pad Floor 390mm Plunger Weed Killer Bell Brush Round Stainless Steel 30mm Brush Round Stainless Steel 38mm Brush Round Brass 30mm Brush Round Brass 38mm Brush Round Nylon 60mm Premium Reusable Microfibre Cloth 10 pack Steam Australia Accessories Bag Disposable Microfibre 50 Pack Disposable Microfibre 20 Pack Disposable Microfibre Floor Pad 50 Pack



RECTANGLE FLOOR BRUSH

TOOLS REQUIRED



AC8000011



AC8000005



AC0030001



Microfibre 10 Pack



Disposable Microfibre Floor Pad

For hard surfaces such as:

- Tiles & Grout
- Marble and sealed concrete
- Most sealed hardwood
- Linoleum & Vinyl
- Non-slip surfaces

For sanitising soft surfaces such as:

- Carpet
- Mattresses
- Upholstery

The Rectangular Floor Brush is an excellent tool where agitation is required. The brush features a tough row of nylon bristles along the perimeter of the tool. This is a great tool for maintenance floor cleaning, where little pressure is applied with use of high quality microfibre. This brush can also be used to scrub off hard-to-remove dirt and built up grime on hard floors, mould and limescale in shower recess, moss and algae on outdoor tiles in particular around a pool, spa, or garden bed with excess moisture.

Begin with low level steam to loosen bacteria and grime, introduce light scrubbing with or without steam activated (as required). In stubborn areas use level 2 or 3 steam followed by moderate brushing (fig.1).

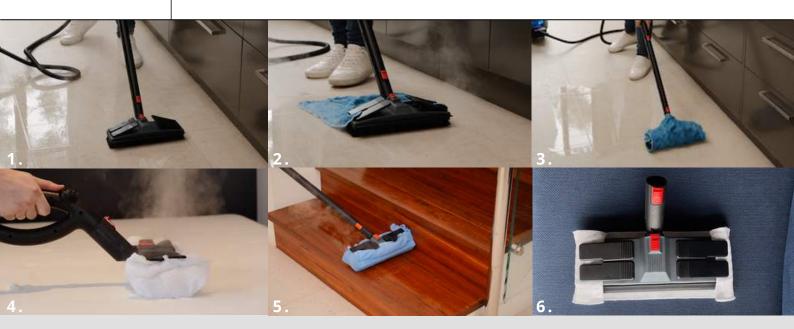
This tool can be fitted with microfibre cloth to be used as a steam mop with trailing microfibre to clean and sanitise floors (fig.2). Simply attach microfibre to rear clips on top of the tool. Steam surface, scrub if required, turn off steam, flip microfibre around the base of the tool to mop up residue (fig.3)

The tool can also be fitted with cushion and microfibre encasing the floor tool. This creates a superheated steam pocket to effectively sanitise carpets, upholstery, mattresses stairs and floors (fig.4). Ensure microfibre is wrapped tightly in a nappy fold and secured to the tool using the rear and front clips (fig.5).

Disposable microfibre are recommended for cleaning areas such as bathroom floors or areas where infection prevention & disposal of contaminated products is required. Insert cushion, attach disposable microfibre securing to each end of the tool (fig.6).

Tips: Use low level steam <u>only</u> when steaming through microfibre/cushion. Use in sweeping motion reducing long exposure in one position. Patch test on sensitive surfaces.

Caution: When cushion and microfibre wrap are being used, the cushion retains more moisture and traps the heat. This superheated steam pocket must be used with caution. Tools will be hot after use. Best for sanitising and killing bacteria.





TRIANGLE BRUSH

INCLUDED

TOOLS REQUIRED



AC8000011



AC8000061



AC0030002



Microfibre 10 Pack



Disposable Microfibre

For hard surfaces such as:

- Tiles & grout
- Skirting boards
- Corner work on walls, floors, ceilings
- Benchtops
- Range hoods
- Cupboard & under bench storage
- Shower Recess and vanity

For sanitising soft surfaces such as:

- Mattresses
- Upholstery
- Lounges and seats
- Curtains
- Car seats & car mats

The Triangle Brush is a wonderfully versatile medium sized tool. The brush features a tough row of nylon bristles along the perimeter of the tool. This is a great tool for quick surface sanitising where little pressure is applied with use of high quality microfibre. This brush can also be used to scrub off hard-to-remove dirt and built up grime in hard to reach areas such as skirting boards, range hoods, corner areas, ceilings, under bench or cupboard storage.

Begin with low level steam to loosen bacteria and grime, introduce light scrubbing with or without steam activated (as required). In stubborn areas use level 2 or 3 steam followed by moderate brushing (fig.1).

The tool can be fitted with cushion and microfibre encasing the brush. This creates a superheated steam pocket with a smooth surface to effectively sanitise a range of hard and soft surfaces such as smooth benchtops, skirting boards, upholstery, mattresses and curtains (fig.3,4,5). Ensure microfibre is wrapped tightly in a nappy fold and secured to the tool using the clips (fig.2). The Triangle brush features a 360° pivot neck with the ability to lock into three different places (fig.2).

Disposable microfibre are recommended for cleaning areas where infection prevention and disposal of contaminated products is required such as cleaning mould spores. Insert cushion, attach disposable microfibre cloth securing to the tool (fig.6).

Tips: Use low level steam <u>only</u> when steaming through microfibre or cushion. Always use in sweeping motion reducing long exposure in one position. Patch test on sensitive surfaces. **Caution**: When cushion and microfibre wrap are being used, the cushion retains more moisture and traps the heat. This superheated steam pocket must be used with caution. <u>Tools will be hot after use</u>. Best for sanitising and killing bacteria.





MICROFIBRE FOLD TECHNIQUE FOR RECTANGLE & TRIANGLE BRUSH

How to effectively wrap your rectangular floor brush and/or triangle brush with a high quality reusable or disposable microfibre cloth. This creates a superheated steam pocket with a smooth surface to effectively sanitise a range of hard and soft surfaces such as smooth benchtops, skirting boards, upholstery, mattresses and curtains.

Disposable microfibre are recommended for cleaning areas where infection prevention and disposal of contaminated products is required such as cleaning mould spores. Insert cushion, attach disposable microfibre cloth securing to the tool.

STEPS:

- 1. Lay microfibre flat on bench top
- 2. Fit tool with appropriate fitted cushion
- 3. Place tool on microfibre cloth
 - a. For triangle brush position slightly to left or right to ensure enough reach for nappy fold to effectively encase the tool.
- 4. Fold microfibre cloth across the back of the tool securing with the clips
- 5. Fold corner by corner, making sure all edges are secure
- 6. Ensure microfibre is wrapped tightly in a nappy fold and secured to the tool using the clips.
- 7. Where microfibre cannot fully encase tool, it is important to remember steam will leak from that area, keep fingers clear when cleaning.
- 8. When microfibre is saturated, remove wet cloth and replace with dry cloth.

Tips: Use low level steam <u>only</u> when steaming through microfibre and/or cushion. Always use in sweeping motion reducing long exposure in one position. Patch test on sensitive surfaces.

Caution: When cushion and microfibre wrap are being used, cushion retains moisture and traps heat. This superheated steam pocket must be used with caution. <u>Tools will be hot after use</u>. Best for sanitising surfaces and killing bacteria.





DETAIL NOZZLE

TOOLS REQUIRED



AC8000006





AC0010022 AC0010023 AC0010021 AC0010025





AC0010020 AC0010001 AC0010024



AC0000009



Microfibre 10Pack

For hard surfaces such as:

- Tiles & grout
- Sinks & Taps
- Drains
- Oven grease
- Toilet seat hinges and side lip
- Sliding door tracks
- Shower recess & limescale

For Accessories:

- Brush Round Nylon 30mm, 38mm, 60mm
- Brush Round Brass 30mm, 38mm
- Brush Round Stainless Steel 30mm, 38mm
- Scraper
- Plunger
- Weed Killer Bell

Steam Only detail nozzle is a versatile tool and can run a range of attachments such as brushes, scraper, plunger and weed bell. Use a high quality microfibre cloth to collect residue and leave surface dry.

For best results when cleaning grout, hold brush on angle to clean side of the grout line, and then tilt in other direction to clean the other side of the grout line (fig. 1).

Bust oven dirt and grime with a nylon or stainless steel attachment. Circular motions and medium pressure will remove baked on grease (fig. 2). 38mm brush size recommended. <u>Tip:</u> Firmly pressing a plastic steel wool into the nylon brush can accelerate your oven clean.

Steam into hard to reach areas such as sliding door tracks. Detail nozzle can aid access to otherwise difficult to clean areas (fig. 3).

Shower rinse downs including fittings, drains and shower screens. Hot water injection can be used for additional volume to move stubborn grime such as limescale (fig. 4). Sanitise toilet lip and bowl, basins, drains and taps. Easy to access tricky spot due to the angled detail nozzle (fig. 5). Grey detail nozzle available for area specific cleaning.

Detail brush and nylon brush (optional) can be used to effectively degrease wheel rims and to help remove break dust (fig. 6).

Tip: Stainless steel/brass brushes can be fitted onto detail nozzle to scrub off certain hard-to-remove stains in nooks and crannies. Stainless steel is particularly effective on grout. When cleaning a new surface, always start with nylon, then progress to brass, then stainless steel. This will ensure you do not damage/scratch surfaces.

Caution: Be wary that the stainless steel and brass brushes may scratch certain surfaces, leaving unwanted scratch marks. Always test areas in an inconspicuous spot before proceeding. Tools will be hot after use.





WINDOW SQUEEGEE

TOOLS REQUIRED



AC8000006



AC8000075

For hard surfaces such as:

- Mirrors
- Windows
- Car windscreen
- Tabletops & Benchtops

Steam only window squeegee tool has interchangeable squeegee insert lengths, available in 250mm and 350mm. This tool is suitable for use on glass surfaces including windows, shower screens and bathroom mirrors (fig. 1,2 & 3).

Spray a stream of steam in a circular motion onto the glass surface to loosen any surface impurities. Then use the rubber squeegee blade to remove water condensation and clean the surface. Start from the top of the surfaces moving in a downward motion (fig. 4). This tool can also be used on smooth benchtops such as stainless steel kitchen benchtops and range hoods in domestic and commercial settings (fig. 5 & 6).

If using in areas with frosty climates, warm the windows or mirrors by spraying a high stream of steam for a slightly prolonged time before cleaning.

Tips: Use low level steam to reduce added moisture.

Caution: Using medium - high level steam or using activated steam for a prolonged period of time will increase the amount of moisture present. It is important to ensure you are not using the squeegee tool when cleaning surfaces near or above power points or electric cables. It is important to be conscious of drips when cleaning mirrors, windows, range hoods and benchtops. <u>Tools will be hot after use.</u>





FLOOR MOP 390MM WALL MOP 250MM

TOOLS REQUIRED



AC8000011



AC8000006



AC0010023 AC0010025



AC0010001



AC0000009

For hard surfaces such as:

- Tiles & Grout
- Marble
- Most sealed hardwood
- Linoleum & Vinvl
- Kitchen Splash-back
- Walls
- Ceilings

Steam mop head and fitted microfibre pad create a superheated steam mop pad with a smooth surface to effectively sanitise a range of hard surfaces such as benchtops, splash-backs, walls and ceilings. Ensure microfibre pad is secured correctly and tightly to the tool using the straps. The Wall & Floor Mop Heads feature a 360° pivot neck for effortless mopping and high manoeuvrability.

FLOOR MOP 390mm

For cleaning non-carpeted hard-floor surfaces. Use low steam flow and move forwards and backwards quickly over the floor surface for a sanitised surface clean. Large mop head makes for easy and quick surface sanitising on large areas. Pivot arm allows for ease of use under furniture such as tables and chairs.

WALL MOP 250mm

For hard wall surfaces and ceilings. Use low level steam for cleaning dirt, dust, marks and food stains off walls and splash-backs moving quickly over the surface. Can also be used to sanitise walls in kitchens and other areas such as cupboards & laundry ceiling.

Tools can be interchangeable but we recommend the floor tool be used for floors and wall tool be used for walls and ceiling. When lifting tools above hip height, the weight of the tool is more noticeable. If using Floor Head on walls or ceilings be cautious technique and possible back strain.

Tips: Use low level steam <u>only</u> when steaming through microfibre. Always use in sweeping motion reducing long exposure in one position. Surface will be left hot and slightly damp. Will dry quickly

Caution: Microfibre retains moisture and traps heat. Exercise Caution when handling or changing microfibre cloths as they retain heat and may cause burns when saturated. Tools will be hot after use. Best for sanitising and killing bacteria





PLUNGER

TOOLS REQUIRED



AC8000006



AC8000004

For surfaces such as:

- Kitchen sink
- Bathroom sink

Plunger accessory fits on the end of the detail nozzle. It can then be placed over a sink drain for bathroom and kitchen use.

By blocking the sink, pressure builds up and pushes steam through the s-bend. This can effectively remove blockages and deodorise sink drains.

Caution: Be wary if your sink has an overflow, that steam will escape and may cause injury. Ensure the overflow is covered tightly with a material which will not heat up and burn you.

WEED KILLER BELL



AC8000006



AC0000021

For surfaces such as:

- Cracks in tiles & grout
- Stairs
- Garden Edge

Take your steam cleaner into the garden with our Weed bell attachment. Cover weed with bell ensuring the centre steam spray directed at weed. With downward pressure and medium steam, hold down over weed for 10-15 seconds.

Some weeds depending on size or type may take longer to kill. Assess the results and repeat process up to a week after first application.





ALUMINIUM LONG NOZZLE

OPTIONAL

TOOLS REQUIRED



AC8000011



AC8000065

For surfaces such as:

- Engine Bay
- Wheels and Rims
- BBO & Oven
- Vents and pipes

The Aluminium Long Nozzle can be used to access difficult to reach areas, such as engine bays, inside wheel rims, back of BBQ etc. This straight nozzle acts as a slim extension which can fit into narrow areas.

Can be used in drains, through grates, into rangehood and exhaust, to aid cleaning out of reach areas.

TROLLEY

OPTIONAL



Trolley to suit SW9 Machine is a 4 wheel frame with bucket for tools and optional 5L water bottle. This trolley has a sturdy base with large rear wheels for easy transport.

Tip: When fitting machine into trolley ensure wheels are settled into location to secure body of machine to trolley base.

Caution: If fitted with 5L water bottle, ensure tap is switched off whenever machine is turned off. If left on the machine will draw too much water into the boiler and will not operate.





