

OPERATIONAL CAUTIONS

Please read all cautions and instructions thoroughly before use.

Use your Sargent Steam cleaner with caution on surfaces that are not heat resistant. Steam is delivered from the tip of the nozzle at 240 degrees. Prolonged contact at that temperature can and will melt or burn any non heat resistant surface.

THIS INCLUDES YOUR PERSON, SO BE CAREFUL AND USE COMMON SENSE.

- Fill the tank with **TAP WATER ONLY**. Never use chemicals, air fresheners, soaps of any kind, etc. **in** your steam cleaner; this will only clog the valves. Any additives such as Shur-Kleen or hand soap should be applied to your cloth or brush.
- Do not turn the unit on without water in the tank.
- Turn the unit off immediately when “out of water” buzzer sounds.
- Always switch the unit off before unplugging it from the wall outlet.
- Always switch the unit off before unplugging the hose or the iron.
- Discontinue use if your electrical cord becomes damaged. Call our service center @ **1-800-SGT-STEAM** at the first sign of wear.
- If an extension cord is needed, use a heavy-duty 14-gauge cord with a maximum length of 15 feet only...anything smaller in gauge or longer in length will not provide the adequate power supply needed for full steam pressure performance.
- Always use your steamer with all four wheels on a flat surface. Do not allow it to tip over or fall from any elevation. If possible, use more extensions rather than raising the unit to an elevated surface.
- Do not immerse unit in water.
- Do not freeze. Leaving your unheated cleaner outside in freezing weather with water in it could burst the tank as the ice expands. You may certainly use it outside in cold weather but bring it in when you are finished.
- Do not let children operate unsupervised. For the safety of small children in the vicinity of your fully heated Sargent, remove the hose until you are ready to clean.

CLEANING CAUTIONS

- In winter months when window glass is very cold, warm it by steaming from a distance of 2 inches before touching the surface with steam. Drastic temperature change from freezing to 240 degrees can cause glass to break.
- Move rapidly when cleaning wood surfaces - do not deliver the steam to one spot for too long, as varnish and paint will melt. Double wrap your brush, turn the steam down, and move quickly.
- Some vinyl blinds and vinyl window frames will warp when touched directly with a brush - use a quick spray & wipe method.
- Move rapidly when cleaning leather. Check for color fastness and do not scrub with bare brushes...use spray & wipe method or a double wrapped brush with low steam.
- Do not attempt to clean suede or velvet - damage to the nap may occur.
- Never spray steam directly into electronics. Always deliver the steam from a distance of at least 4 inches. Wipe away any excess moisture immediately.
- Allow the brushes time to cool before changing them or wrap them with a towel to avoid burning your hand.

FILLING & HEATING INSTRUCTIONS

1. It's a good habit to start each Sargent session with a full tank (2 quarts of hot water) just so you know how long you can work before refilling and because hot water gets you heated and ready to clean faster. Empty any cold water left over from last session into the sink.
2. Make sure the cord is **NOT** plugged into an electrical outlet when refilling...electricity and water do not mix well!
3. Fill the 1-quart water bottle provided with hot **TAP WATER** and replace the non-spill red lid. Never use chemicals, air fresheners, soaps of any kind, etc. in your steam cleaner; this will only clog the valves. No need to use distilled water...your Sargent produces distilled water in the form of steam for you.
4. Remove the cap from the top of the cleaner, invert the water bottle, and insert the red nipple into the opening. **Push down** on the water bottle until it is empty. The no-spill cap will not release water until you push down. Repeat this process...the tank holds 2 quarts.
5. Do not overfill. A little air space is necessary as the pressure builds.
6. Replace the cap completely but gently. Avoid over-tightening - the red cap gasket will expand as the heat and pressure build. Order a replacement cap immediately if the red gasket is smashed due to over-tightening.
7. Plug the electrical cord into a grounded wall socket and turn the machine on with the rocker switch on the left. If you look closely you will see a picture of steam vapor under the switch. (The switch on the right is only used when ironing.)
8. The little orange light glows as soon as the rocker switch is pressed. The big green light glows when the cleaner is fully heated and ready to use. The green light is controlled by the thermostat which cycles on and off as you use the machine, so once you see the green light come on at heat up, ignore it. Heat up takes approximately 10-12 minutes. For a quick small job heat up, use just a cup of water.
9. A buzzer sounds and the orange light on the right side of the unit glows when the initial 2 quarts of water are gone. Turn the machine off immediately and refill as follows.



REHEATING

Your Sargent Steam cleaner can be refilled without waiting for it to cool. Follow this simple procedure:

1. Turn the power off at the rocker switch but leave the unit plugged into the wall outlet. (You need electricity to operate the switch on the hose handle.)
2. Release the remaining steam pressure through the hose. You can even continue to clean until you run completely out of steam.
3. When there is no more visible steam vapor, turn off the hose switch. Now you can safely remove the cap. Do this slowly as there may still be a little pressure in the tank.
4. Unplug the unit and carefully refill with 2 bottles of hot water. Remember, the tank is very hot and as you pour water into it you may get a burst of steam.
5. Replace the cap gently, plug the cord back into the wall, and turn the power back on at the rocker switch. Reheat takes about 5 minutes.

MAINTENANCE AND STORAGE BEST PRACTICES

■ **FLUSH THE TANK OUT WITH WHITE VINEGAR EVERY MONTH.** This is much more pleasant than emptying a vacuum cleaner bag but just as necessary. It clears the tank of hard water minerals that can clog the valves. Even if you have a water softener, some sediment will eventually collect in the tank and need to be removed.

- Pour half a filler bottle of distilled white vinegar into the machine.
- **DO NOT TURN IT ON!!**
- Leave the vinegar in the tank for an hour or overnight. Shake the machine to dislodge the mineral deposits.
- Using the cap as a wrench, loosen the plug in the bottom and drain the vinegar into the sink. Run tap water through the top with the filler bottle letting it drain out the bottom until the water runs clear. You should see white flakes in the sink. If the deposits are black, or the drain plug is completely clogged with mineral deposits, repeat this process and remember to flush your cleaner more often.



■ When you are finished using your Sargent for the day turn it off, unplug it, and put it away. Don't worry about releasing the pressure or pouring 240-degree water in your sink. The pressure will dissipate as the tank cools and it won't hurt the stainless steel tank to store it with water in it. Just remember the vinegar flush more often if you typically store it with water in the tank.



■ Store the cord in the space behind the back door. Allow the cord to wind naturally rather than twisting with each loop.

■ Disconnect the hose or iron when transporting your cleaner. If you drop it or let it roll around in your car with the hose attached, the front door may break. Contact our service center for repair if this happens.



■ Always use the filler bottle to prevent excess water from spilling around the outside of the tank. The insulation wrapped around the boiler tank will eventually disintegrate if continually soaked with water. In other words, do not use the garden hose to fill your cleaner!

■ There are virtually no mechanical problems that cannot be fixed. If you have any problems, concerns, or questions call us...we are here to help.

Contact the Sargent Steam Service Center @ 1-800-748-7832 for replacement products or help with any mechanical or technical questions.

You are now ready to add attachments for cleaning or ironing.

IRON

If you did not purchase the iron (optional accessory) skip the iron section or call to order yours.



Inserting the iron is very easy but must be attached correctly **every time** to insure safety and proper function.

1. Lift the door flap on the front of the machine and plug the iron into the opening according to the 5-prong configuration. It will only fit one way...3 holes on the top and 2 on the bottom.
2. Twist the red plug ring to the right until it clicks to lock. Make sure you

TWIST THIS RING CLOCKWISE UNTIL IT CLICKS. Failure to secure the iron with its locking ring can cause an electrical short that will fuse the plug to the machine. While this can be repaired, it is a costly mistake that is very easily avoided with a simple twist of the locking ring.

3. Push both rocker switches on the steam base unit...the left one produces steam (notice the picture of steam under it) and the right one heats the iron sole plate (notice the picture of an iron under it.) You may activate both at once or heat the unit first and then heat the sole plate.
4. Set the round temperature dial under the iron handle to the desired fabric setting.
5. The orange light on the iron handle glows as the iron is heating and shuts off when the sole plate has reached the desired temperature. Wait for this light to shut off before you begin ironing. The iron will always spit a little water if the sole plate, or the cord that delivers the steam, are cold. Keep a folded towel at hand to collect the excess moisture. It will also spit a little water if the steam that remains in the cord has had time to cool and condense back into water. Again, disperse this water into a folded towel before touching the iron to your clothes.
See trouble shooting note
6. Press the steam button continually rather than using a shot-of-steam pumping action. This iron produces a continuous supply of pressurized steam for as long as there is water in the tank. Take advantage of this constant supply to get through your ironing in a fraction of the time.
7. A built in safety feature automatically turns this iron off if it is left resting horizontally and has not been moved for more than two minutes. The red light on top glows to let you know this feature has turned off the heat to the sole plate. So if you see the red light, your sole plate is not hot. The motion sensor will reactivate the heating element as soon as you move the iron. To bypass this safety feature, rest the iron vertically as you see it pictured at the top of this page.

■ This iron produces **A LOT** of pressurized steam so use caution on synthetic fabrics, keep your hands and face out of the way, and make sure you are using a good quality ironing board that can accommodate this much moisture.

Try this Helpful Hint→ Iron your clothing using slow strokes in one direction with the steam button depressed continually (rather than a pumping action) then slow strokes in reverse without steam to remove the moisture from the fabric. The drier the fabric is when it's moved, the fewer wrinkles you'll reintroduce. Also, leave lightly wrinkled garments on the hanger and vertically steam them wrinkle-free.

*If you should notice your iron spitting more water than normal, increase the iron temperature setting. A cool sole plate condenses the steam back into water. Also, since mineral buildup can clog the valves, try flushing your steamer tank with vinegar. Clogged valves will not produce full steam pressure and the first place you will notice low pressure is in your iron performance. If the temperature increase and the vinegar flush fail to improve pressure and iron performance, contact our repair center for service.

HOSE

1. Look at the 2 prongs in the plug end of the hose and make sure they are positioned at the bottom. (If you were looking at a clock, they would be in the 5:00 and 7:00 positions.)
2. Lift the front door flap on the machine and plug the hose into the opening according to the configuration of the 2 prongs. It will only fit one way. You will notice the steam base unit has 5 holes...the hose only uses 2 of them and the other 3 accommodate the optional iron.
3. Twist the ring around the plug to the right until it locks with a click.
4. To insert attachments in the handle end of the hose, turn the locking ring on the end of the hose to the left. Insert any desired attachment and lock it in with a turn to the right. It's easy to remember...**Lefty Loosie - Righty Tightly**.
5. The black rocker switch on the handle gives you instant on and instant off steam.

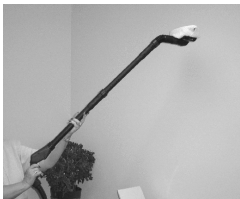


6. Steam pressure may be controlled with the gray rolling wheel on top of the hose handle. To turn it down, roll this wheel away from you with your thumb. It will always "free flow" until the gear "grabs" and clamps the hose, slowing down the flow of steam. You will feel it connect and see the stream of vapor diminish. Roll it back toward you for full pressure.



7. Distance from your object controls the temperature. Deliver the steam from a distance if the surface you are cleaning is delicate or not heat resistant.

EXTENSION WANDS



The Sargent Steam cleaner comes with two extensions wands, but can accommodate up to four. These are "magic wands" because they keep you off your knees, off of ladders, and allow you to stand comfortably as you clean. Call 1-800-SGT-STEAM(M) to order additional extensions if you need to reach up higher or down lower.

1. Open the locking ring on the hose, line up the notches, and insert the extension.
2. Twist the locking ring to the right to secure.
3. Open the locking ring on the end of the extension, line up the notches, and insert another extension, an elbow, brush, or nozzle.

ELBOW



Use an elbow on rectangle and triangle brushes for most jobs. It provides a better angle for hard to reach places. The elbow may be used upside down to create an effective angle for cleaning the top of ceiling fan blades, top of the refrigerator, or a high shelf or ledge. Do not add the elbow to the squeegee...it lifts the blade off the glass. Your system comes with one elbow but you may find it more efficient to own two, leaving one on both the rectangle and triangle brushes. Call 1-800-SGT-STEAM(M) to order your extra elbow.

RECTANGLE BRUSH

This brush is used to clean floors, wall, ceilings, and any other large surfaces. Attach the elbow and the appropriate number of extensions to it for most jobs. You can lock off the swivel feature with the sliding button on top...line up the notches on either side of the locking ring and push the button backward to lock. Attach a cloth to the rectangle brush for one-step cleaning & drying:

1. Place a clean towel down on a flat surface. Fold the cloth that comes with your cleaner down 1/3 from the top (not in half). This gives you double thickness under the steam jets and enough fabric to tuck securely into the clips.
2. Insert the black rubber filler between the brush bristles. The filler provides more surface coverage and lifts the bristles up off your surface. Leave it out if you want those bristles to scrub for you.
3. Flip up both clips and place the brush in the middle of the cloth.
4. Working with one side at a time, pull the cloth corners up and around the edge of the brush and tuck them into the opening. Don't worry about tucking in the short ends.
5. Push the clip back down to hold the cloth in place.
6. Use a double layer of cloth on surfaces that are not very heat resistant to reduce the heat and defuse the steam, but do not push too much cloth in the clip near the hinge, as too much bulk will spring the hinge.
7. Change your cloths often so you don't just move dirt from one place to another. Be aware of cross-contamination...don't use a brush or cloth on the floor and then use it on your countertop. Work from the top down.



You are now ready to clean:

- **HARDWOOD** – Insert filler, double wrap brush, and turn steam down (roll the wheel on the hose handle away from you with your thumb). **Keep moving.** Do not steam in one place too long. If a stubborn spill needs repeated swipes, turn the steam off while you scrub in one spot. You want to clean your floor, not melt your varnish. Use a microfiber cloth or mop head for the second layer, they offer amazingly streak-free results.
- **LINOLEUM** -- Full steam and vacuuming motion unless your linoleum has a waxed finish that will melt or become dull in which case, use the same method suggested for hardwood. Remove the cloth and add a little hand soap to the bristles for really dirty textured linoleum.
- **TILE & MARBLE** – Full steam and vacuuming motion (grout may require deep cleaning with the red detail brush on the nozzle & a little hand soap).
- **CARPET** – Stroke in both directions. Change cloth often.
- **WALLS** – Same as hardwood on painted & wallpapered walls. Paint & wallpaper may be removed if you choose. To remove wallpaper, use the steam nozzle to direct steam under a seam to melt the glue then pull paper off the wall. Continue steaming and pulling until all paper is removed. Steam and scrape left over paste off the wall with the squeegee blade on the flip side of the rectangle brush.
- **MATTRESSES & PILLOWS** – Kill dust mites on your mattress and pillows with a vacuuming motion.
- **CEILINGS** – Lock to disengage swivel and turn the brush assembly upside down at the hose.

Use the rectangle brush without a cloth or filler to clean surfaces like linoleum, tile, cement, or anything with texture that really needs to be scrubbed. You will need to follow up with a cloth to collect the dirt you have loosened but exposing the bristles will speed up the cleaning process.

TRIANGLE BRUSH

The triangle brush is a handy corner cleaner and covers a lot of square footage. Use the elbow for most jobs and extensions as needed. Use it with a cloth for single motion cleaning and drying.

1. Lay the triangle cloth on a flat surface with the corner pocket face up.
2. Open the clip at the tip of the brush.
3. Insert the black rubber filler between the brush bristles if needed.
4. Lift the pocket flap and insert the tip of the brush.
5. Stretch the longest edge of the cloth over the bristles to take up any excess slack.
6. Pull and tuck the corners under the clip until they overlap and close the clip.



You are now ready to clean:

- **FRONTS OF REFRIGERATOR STOVE & DISHWASHER** – The triangle brush covers more square footage than the steam nozzle but you may want to rework the cracks, crevices, and textures in these appliances with the nozzle.
- **BASEBOARDS & CROWN MOLDINGS** – With the pointed end touching the floor or the ceiling, it is the perfect shape and size to remove dust from the grooves and edges. Remember to use extensions so you can stand comfortably.
- **COUNTER TOPS** – Sanitize Corian, granite, Formica, tile, marble, etc. Don't forget the cutting board.
- **UPHOLSTERED & LEATHER FURNITURE** – Check for color fastness and move quickly. To avoid nap damage, leave nylon velvet to the professionals.
- **CARPETED AND WOODEN STAIRS** – Keep up on spots and traffic areas.
- **WINDOW SCREENS** – Clean screens without removing them from windows. This job tends to stain your triangle cloths so set one aside for screens only.
- **KITCHEN CABINETS** – Double wrap the brush, turn steam down, and move quickly. You don't want to melt the paint or varnish.
- **JACKETS & TROUSERS** – Extends time between dry cleaning, removes light wrinkles.
- **CAR INTERIORS** – Clean the seats, headliner, doors, dash, carpeting, etc.
- **CEILING FAN BLADES** – Use the upside down configuration.
- **WINDOW BLINDS** – Swipe each slat in between the strings. Running over the strings drags dirt over them and then they need special attention. Vinyl blinds are very delicate and melt or warp easily with this much heat...BE CAREFUL or better yet, use the spray and wipe method.

Use it WITHOUT A CLOTH to clean really dirty waterproof surfaces like:

- **LINOLEUM EDGES/CORNERS** – Let the bristles scrub dirt out of the texture.
- **TILE** -- Showers and back splashes behind the stove and sink.
- **CEMENT** – Small grease & oil spots. (Soak up excess standing oil with kitty litter first)
- **PATIO FURNITURE** – Especially textured plastic exposed to the elements.

STEAM NOZZLE



The nozzle delivers steam in a pressurized jet that will blow dirt out of hard to reach places so you can wipe it up quickly and easily. Remember – steam is delivered from the tip of the steam nozzle at 240 degrees so be sure items and surfaces it touches are heat resistant. (Deliver steam from a distance if you are unsure.) The following items are usually heat resistant enough to take direct steam contact:

- **KITCHEN APPLIANCES** – Stoves, ovens, microwaves, toasters, etc.
- **METAL PLUMBING PIPES** – Can be unclogged or thawed if frozen. Limit steam exposure to plastic pipes as they will warp and melt.
- **DRAINS** – Unclog, degrease, and sanitize.
- **GARBAGE DISPOSALS** – Shoot steam directly into the disposal to sanitize and control odors. Get under the rubber splash shield where food and bacteria collect.
- **DOOR & WINDOW TRACKS** -- Place a crumpled paper towel in the track ahead of the nozzle to prevent dirt from being sprayed up the window.
- **GOLD & SILVER JEWELRY** -- Settings with hard stones only...no pearls or opals. Get into the setting to loosen debris from under the stones.
- **FREEZERS** -- To defrost, turn freezer off so you don't confuse the freezer thermostat. Steam between the ice and the walls & racks to loosen the ice big chunks at a time.
- **DOORKNOBS** -- Remove fingerprints...sanitize to prevent germs from spreading.
- **CANDLE WAX DRIPS** – Turn nozzle upside down so the steam pressure shoots the wax up and off rather than down into the carpet or tablecloth. Use a paper towel to catch the melted wax. Avoid steaming directly into a candle...it splashes wax back at you.
- **FAUCETS** – Blast debris out of the crevices and shine chrome with a micro fiber cloth.
- **TOOTH, HAIR, & MAKEUP BRUSHES** -- Can be sanitized during cold & flu season.
- **TOILETS** – Start at the top of the tank, move to the handle, down the tank to the top of the lid, lift the lid and spray the underside. Go all around the seat, under the seat, and then the bowl itself. Turn nozzle upside down to clean under the rim, right side up for the rest of the bowl. Flush and follow the water down the insides of the bowl. You may bury the nozzle in water to within two inches of the hose connection. Now rinse nozzle with hot water and sanitize it with steam from the hose.

When items are **NOT HEAT RESISTANT** steam must be delivered from a distance of at least 4 inches. Spray and wipe immediately with a soft cloth:

- **CERAMICS**
- **WICKER**
- **PORCELAIN DOLLS**
- **TELEVISIONS & TELEPHONES**
- **ELECTRONICS**
- **LEATHER SHOES & HAND BAGS**
- **JEWELRY WITH SOFT STONES**
(pearls & opals)

Turn steam down, deliver it from a distance of 4 inches, spray, but do not wipe:

- **LIVE PLANTS** -- Dirty plants may need repeated spraying.
- **SILK PLANTS** --Check for colorfastness.
- **DRIED FLOWERS** -- Turn steam down very low to prevent breakage.

2" BRUSHES

Your Sargent Steam cleaner comes with two 2-inch brushes to enhance the steam nozzle. One has stiff bristles and is used to scrub heavily soiled scratch resistant surfaces. The other has soft, natural horsehair bristles and is safer for surfaces that are not as scratch resistant and don't need much scrubbing.



As you first begin using them it is very natural to want to push hard and scrub vigorously, but please, learn to let these brushes and the steam do the work for you or you'll wear out a lot of brushes. You'll actually get better results using the bristle tips than if you push and scrub so hard the bristles get smashed.

To attach a 2" brush, simply push it onto the nozzle. The nozzle tip is a friction connection (not threaded) so you can push the brush on and pull it off quickly and easily...no screwing is necessary. Wrap it with a towel if you remove it when it's hot to prevent burning your hand.

Apply a little hand soap to brush bristles to quickly clean:

- **SOCCER & BASKET BALLS**
- **HIGH CHAIRS & STROLLERS**
- **TIRES & WHEELS**
- **COLD AIR RETURN VENTS**
- **SINKS**
- **ICE CHESTS**
- **REFRIGERATORS**
- **FIREPLACE BRICKS**

Drape a cleaning cloth or push a white sock over the nozzle and brush to clean and wipe in a single motion. Reposition the cloth/sock as it becomes dirty to clean:

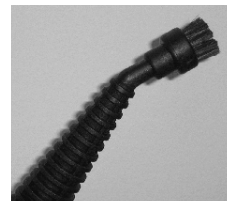
- **HEATING & AIR CONDITIONING VENTS**
- **CARPETED STAIR CORNERS**
- **WALL & CEILING CORNERS**
- **BASEBOARDS & CROWN MOLDING**

Wrap the stainless steel **SCRUB BUD** over the stiff bristle brush to tackle tough burnt on spills. Be sure your surface is scratch resistant:

- **OVENS**
- **BARBEQUE GRILLS**

1" BRUSHES

Your Sargent Steam cleaner comes with three 1" brushes; a black soft, natural horsehair bristle brush for detailing surfaces that are not very scratch resistant and don't need much scrubbing like tennis shoes and chrome faucets, and two red stiff synthetic-bristle brushes to scrub dirt from:



- **TILE GROUT**
- **WINDOW & DOOR TRACKS**
- **TOYS**
- **GOLF BALLS & GOLF CLUBS**
- **STEERING WHEELS**
- **CAMP COOLERS**

(Add a little hand soap to the bristles to speed up removal of heavy soil build-up.)

WINDOW SQUEEGEE



Use one (or two) extension(s) for better leverage and press the rubber blade firmly against windows to wash and dry in one motion. Use the bristles to scrub first if windows are really dirty. Remove any excess moisture with a micro fiber cloth. Do not use the elbow on the squeegee, the angle lifts the blade off the glass and will not work as well as a straight approach. **Caution:** In winter months when window glass is very cold, warm it by steaming from a distance of 2" before touching glass.

- **MIRRORS**
- **GLASS**
- **WINDOWS**
- **SHOWER DOORS** – Maintenance only ... any built up soap scum or hard water is easily removed with a stiff brush or power pad on the nozzle.

OPTIONAL ACCESSORIES

Your Sargent Steam cleaning system comes with a variety of tools to help you tackle any dirty job you can imagine. Should you find a need for additional accessories, consider the following:

POWER PADS enhance the steam nozzle performance. The unique square design lets you get into tight corners better than the round brushes and the flat edges act like a putty knife for scraping off stubborn stuck on messes. The disc holds nylon scrub pads in varying degrees of abrasiveness to tackle really dirty jobs...



- White → Lightly abrasive to gently scrub chrome, synthetics, & fiberglass
- Red → Clean porcelain, glass, & mirrors
- Blue → Remove grime from Formica & textured plastics
- Green → De-calcify showers, bathtubs, tile, & grout
- Black → Scour burnt on spills in your oven & Barb-B-Que

SHUR-KLEEN is a gentle sodium carbonate based (non-chemical) concentrated grease cutter and pre-spotter. It's economical, non-toxic, and very safe for you and the environment. Use it in conjunction with your Sargent Steam cleaner to attack dirty ovens, soiled carpets & upholstery, greasy fingerprints, to pre-spot laundry stains, and anywhere else you need to loosen up heavy grime buildup.



MICROFIBER CLOTHS clean and shine mirrors, cabinets, countertops, faucets, wood, silver, crystal, glass, leather, dishes, kitchen appliances, cars, toys, electronics, shoes, eye glasses, etc. Using only dry steam vapor from your SARGENT STEAM cleaner and a micro fiber cloth you'll leave no streaks, lint, or chemicals behind to attract more dirt. Highly effective wet or dry...static electricity and friction collect dust particles and pet hair very effectively even when used totally dry. Imagine the wet spills it will handle as it absorbs 393% its own weight! Leave one in your bathroom to keep faucets and mirrors sparkling and one at your kitchen sink to wipe up any kind of liquid from countertops and appliances quickly and easily.



Quick reference guide to the basics of each SARGENT STEAM attachment.

RECTANGLE BRUSH	STEAM NOZZLE
<p>Without Towel</p> <ul style="list-style-type: none"> r Textured vinyl floors r Cement floors & sidewalks r Greasy driveways & garage floors r Garage doors <p>With Towel</p> <ul style="list-style-type: none"> r Smooth vinyl floors r Tile floors r Marble floors r Carpeting r Mattresses <p>With Double Towel/Steam Turned Down</p> <ul style="list-style-type: none"> r Hardwood floors r Painted walls & ceilings r Wallpapered walls 	<p>With Brush</p> <ul style="list-style-type: none"> r Vents - refrigerator / furnace / car r Tile - surface & grout / shower corners r Brick or stone - surface & mortar r Stoves - burners / knobs / cooktop / hood r Ovens - door / racks / floor / walls r Faucets r Appliances - washer/dryer/can opener/mixer blender/coffee maker/waffle iron r Sports equipment - golf clubs & balls/tennis rackets roller blades / bicycles / basket & soccer balls r Cars - detail interior / tires / rims r Kid's stuff - high chairs / strollers / toys <p>Add a little hand soap to your brush to clean:</p> <ul style="list-style-type: none"> r Tennis shoes r Camping equipment - ice chests / stoves / tents
<p style="text-align: center;">TRIANGLE BRUSH</p> <p>Without Towel</p> <ul style="list-style-type: none"> r Showers - tile / marble / fiberglass r Bathtubs <p>With Towel</p> <ul style="list-style-type: none"> r Window blinds - horizontal & vertical r Window screens r Ceiling fans - upside down configuration r Fabric upholstery - home / car <p>With Double Towel/Steam Turned Down</p> <ul style="list-style-type: none"> r Kitchen cabinets - careful with varnish and paint r Leather upholstery - home / car 	<p>Without Brushes</p> <ul style="list-style-type: none"> r Candle wax r Crayon r Window and door tracks r Toilets - tank / lid / seat / bowl r Refrigerators - shelves / door / gaskets / defrost r Power tools and lawnmowers r Jewelry - gold / silver / diamonds / watch bands <p>Turn steam down & deliver from a distance</p> <ul style="list-style-type: none"> r Live plants r Silk plants
<p style="text-align: center;">SQUEEGEE</p> <ul style="list-style-type: none"> r Windows r Mirrors r Shower doors r Glass tabletops 	<ul style="list-style-type: none"> r Electronics - computers / phones / TV / VCR r Wood furniture (varnished) r Shoes - leather or suede r Jewelry - pearls / opals (be careful) r Piano - (varnished or lacquered) keys / pedals