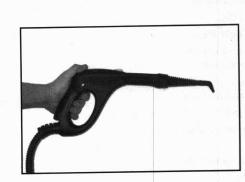
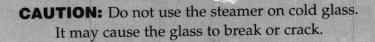


CANISTER STEAMER



USE &
INSTRUCTION
MANUAL

Model 52167



IMPORTANT SAFEGUARDS:

When using an electrical appliance, basic precautions should always be followed, including the following: Please read the following precautions carefully before using this appliance.

WARNING

To reduce the risk of fire, electric shock or injury:

- Do not leave the appliance plugged in unattended. Unplug the electrical cord when not in use and before filling, emptying or changing accessories.
- 2. Do not allow this appliance to be used as a toy.
- 3. Use only as described in this manual. Use only the manufacturer's accessories.
- 4. Do not use the device with a damaged plug or cord. If the appliance is not working properly, damaged, left outdoors or dropped into water, return it to a service center before using.
- 5. Keep the cord away from heated surfaces and animals.
- 6. Keep the appliance and power cord safely out of the reach of children.
- 7. Use only heavy duty extension cords when operating this appliance.
- 8. Inspect the cord before using.
- 9. Do not handle the plug or the appliance with wet hands or operate without shoes.
- 10. Store your appliance in a cool, dry area.
- 11. The appliance is equipped with a thermostat to protect against overheating.
- 12. Do not immerse the appliance in water or other liquids.
- 13. The appliance should be unplugged prior to changing any accessories.
- 14. Use only the accessories which came with the appliance.
- 15. Allow accessories to cool down before changing. They become hot during use.
- 16. The steam tank becomes pressurized. Do not open it during use.
- 17. NEVER turn the appliance over or on its side more than forty-five (45) degrees from the vertical axis when the steamer is in use.
- 18. Do not use the appliance to clean containers which are filled with liquid.
- 19. Refill the steam tank when needed. Do not operate the appliance with an empty tank. Allow the appliance to cool before refilling.
- 20. Use the measuring cup provided to fill the appliance. Do not overfill.
- 21. Make sure the steam tank is properly closed after filling, before use.
- 22. The steam tank case will heat up during use. This is normal.
- 23. Carry the steam tank using the hand grip, shoulder strap or wheel its canister base.
- 24. Please make sure the voltage of power supply is the same as identified on the rating plate before connecting the appliance to your power supply. Always plug the appliance into a grounded outlet.
- 25. Avoid skin contact with the steam jet. Do not clean clothes while they are being worn. The high temperature may cause serious physical injury including burns. Do not aim the appliance at people, pets or plants and do not use the appliance to clean surfaces or other objects unable to withstand high temperature.

- Do not aim the appliance at power connections, stovepipes, natural gas lines, refrigerator compressors and similar electrical devices.
- 27. Do not place perfumes, aromatic, alcoholic or detergent or other substances in the water tank. Doing so may damage the unit and make it unsafe for use.
- 28. The heat and force of the steam may damage certain materials. Always test the appliance in a small, concealed area to check for suitability. For example, leather or painted wood may be bleached by hot steam. Glossy plastic can be dulled by steam. Acrylic, velvet and linen may react sensitively to steam.
- 29. Do not use the appliance if it appears to be functioning in a faulty manner.
- 30. After shut off, the appliance may continue to emit steam for up to a minute. Therefore, allow the appliance to cool down for five (5) minutes after unplugging and before putting away.
- 31. For all repairs and technical services, contact the authorized service center only. Failure to do so will impair the efficiency of your appliance and invalidate this warranty.

IMPORTANT SAFEGUARDS:

AFTER USE – Unplug the power cord; relieve any built-up pressure by depressing the Steam Trigger (14); allow the appliance to cool down for at least five (5) minutes; repeat depressing the Steam Trigger to release any remaining steam. Slowly remove the Tank Cap (6) by pressing it in and unscrewing counterclockwise, then waiting five (5) seconds before removing completely. If you notice pressurized steam escaping as you begin turning, STOP turning and wait for the unit to cool further.

NOZZLES – The metal tips and other metal parts of the appliance may get hot during use. Do not touch these hot surfaces. Allow all attachments to cool down before replacing them while the appliance is in use.

EXTENSION CORDS – Must be a heavy duty grounded cord.

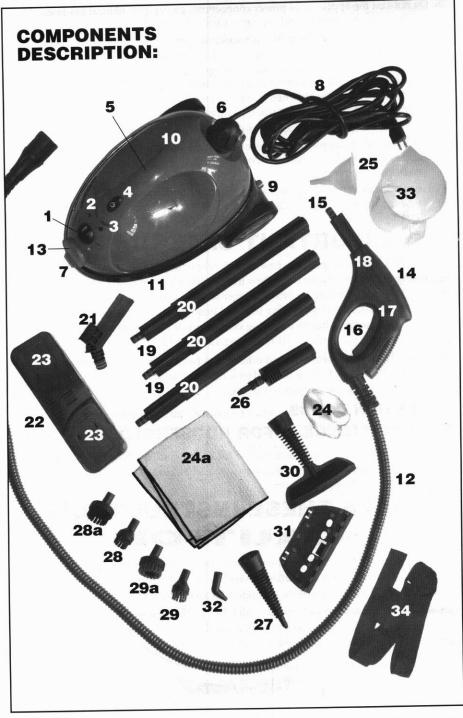
THIS APPLIANCE IS FOR HOUSEHOLD USE ONLY.

Any repair work, including replacement of the power cord, MUST only be conducted by the Authorized Service Center or this warranty will be voided. Consult your warranty to contact the Service Center.

SAVE THESE INSTRUCTIONS CAUTION

Improper connection of the equipment-grounding conductor can result in a risk of electric shock. Check with a qualified electrician or service person if you are in doubt as to whether your outlet is properly grounded. DO NOT MODIFY THE POWER PLUG provided with the appliance to fit the outlet. DO NOT ATTEMPT TO DEFEAT THE GROUND PLUG FEATURE. Serious injury could result. If it will not fit the outlet, have a proper outlet installed by a qualified electrician.

This appliance uses a nominal 120 volt circuit. The model and type are indicated on the rating plate located on the bottom of the appliance.



COMPONENTS:

An accessory compartment is located inside the canister unit under the steam tank. Remove the steam tank to retrieve or store accessories.

- **1.** Steam control minimum to maximum settings by turning the dial.
- **2.** Power indicator light shines red when the appliance is on.
- **3.** Steam ready light shines yellow until the appliance is ready, then turns off.
- **4.** On/Off button depressing the button toggles the unit on and off.
- **5.** Carrying handle for carrying the steam tank around by hand.
- **6.** Tank cap seals the water in the steam tank. Depress and turn counter-clockwise to remove. To replace, push in while turning clockwise until firmly positioned. The cap will not seal properly unless pushed inward while turning.
- **7.** Canister Latch (inside) secures the steam tank to the canister unit.
- 8. Power cord and plug.
- **9.** Storage button push the button and lift the steam tank to get accessories.
- **10.** Steam tank holds the water needed for cleaning.
- **11.** Canister unit the large wheels roll on floors for portability.
- **12.** Steam hose connects extension tubes and accessories to the steam tank.
- **13.** Steam hose flap lifts to reveal the steam hose connection.
- **14.** Steam gun houses the steam trigger, child safety lock and the nozzle.
- child safety lock and the nozzle. **15.** Connection nozzle tubes and
- accessories attach here. **16.** Steam trigger depress to release bursts of steam.
- **17.** Lock depress the left side to lock. Depress the right side to release.

- **18.** Accessory attachment button (yellow) depress to fit attachments on the nozzle.
- **19.** Extension tubes (3) to comfortably extend the reach of the steam hose.
- **20.** Release buttons depress to disconnect extension tubes.
- **21.** Floor nozzle pivot downward to install or detach. Turn up to lock in place for use.
- **22.** Floor brush for use on solid floor surfaces.
- **23.** Cloth latches (2) depress towards the center of the floor brush to release or lock the cloth cover in place.
- **24.** Cloth covers (2) the large one fits the floor brush and the small one fits the cloth nozzle for use on upholstery and clothing.
- **25.** Funnel use for pouring water into the steam tank.
- **26.** Accessory adapter pushed onto the end of the connection nozzle, the adapter allows users to fit all the remaining attachments on the end of the steam gun or the extension tubes. It is not used with the floor brush or floor nozzle.
- **27.** Bayonet tip attaches on the adapter to clean tight areas.
- **28.** Round brushes (plastic bristles) large and small brushes for a variety of uses.
- **29.** Round brushes (metal bristles)- large and small brushes for scratchproof surfaces.
- **30.** Cloth nozzle flat, smooth surface for cleaning fabrics and upholstery.
- **31.** Window squeegee clips onto the cloth nozzle for cleaning windows and glass.
- **32.** Angled nozzle attaches to the adapter for hard to reach areas.
- **33.** Measuring cup fill the steam tank with one (1) liter of water (two times 500ml).
- 34. Shoulder Strap

OPERATING INSTRUCTIONS:

Unpack the unit and familiarize yourself with the various components.



Filling/Refilling the Steam Tank:

CAUTION: Extreme care should be taken when refilling the unit due to the risk of water sparying back from the heated tank. Stop and let the unit cool down. The water is very hot and under pressure. Remove the cap ONLY in a safe area away from your face, other people and pets. It is recommended you use a cloth or glove to remove the cap.

1. Before refilling the steam tank, unplug the unit - the red power light will turn off. WAIT AT LEAST FIVE (5) MINUTES for the unit to cool down then remove the cap following the instructions below:

2. Slowly unscrew the tank cap (3) **only partially (one turn)** by pushing inward and turning counter-clockwise. After the remaining steam has been released continue to unscrew the tank cap slowly, then remove it.

3. Use the measuring cup (33) and funnel (25) to fill the steam tank (10) with cold water. In areas with hard water it is recommended to use distilled water. When measuring out the amount, do not exceed one (1) liter. Use two cups of 500ml to obtain one liter.

4. Rescrew the tank cap clockwise until you can no longer turn it.

Stored attachments 31 27 30 29 28

To use attachments:

ATTENTION: Please keep all the openings of the accessories unblocked. If the openings are blocked, the appliance may become overheated and may incur damage. Damage caused in this manner will not be covered by the warranty.

All of your accessories are conveniently stored inside the canister unit (11).

To access attachments, place the unit on a flat surface. Use one hand to lift the carrying handle (5) of the steam tank while depressing the storage button (9). To replace the steam tank, slide it into position until it firmly latches. You will hear the canister latch (7) snap into place. Make sure no accessories have dislodged to block the steam tank.

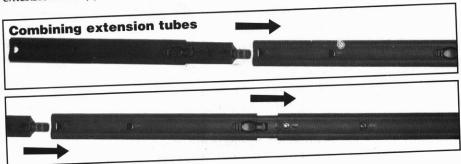
You may connect a particular accessory prior to plugging in the unit. If the appliance has already been in use and is hot, you must first allow the unit to cool properly for five (5) minutes BEFORE switching an accessory.



Attaching the accessory adapter or extension tubes:

Put on the desired attachment(s) by either connecting the accessory adapter (26) to the steam gun OR connecting the extension tubes (19) to the steam gun (14) for using the floor brush. Either must have their button opening lined up with the button on the steam gun and be pushed onto the steam gun

until the accessory button locks them in place. To switch between the extension tubes and the accessory adapter you can depress the accessory button (18) located on the steam gun. Then, simply slide the accessory adapter or the extension tube(s) off of the steam gun connection nozzle (15).

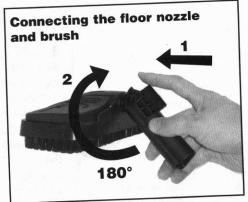


Connecting extension tubes:

Extension tubes can be combined in the same manner by sliding one onto the other until their individual locking buttons secure them in place. You can use one, two or all three tubes at the same time.

Connecting the floor brush:

Insert the floor nozzle (21) into the floor brush (22) with the nozzle pointed downward. Then rotate the nozzle 180° or one half turn until the nozzle faces upward. It is now locked in place. Slide the entire floor brush assembly onto an extension tube.



Using other accessories:

To attach the bayonet tip (27) or cloth nozzle (30) [with or without the window squeegee (31)] to the accessory adapter, push them onto the accessory adapter until flush, then rotate a quarter turn until they lock in position. The angled nozzle (32) and all of the



round brushes (28 & 29) can attach directly to the accessory adapter or the bayonet tip. Notice the six sided construction for attaching these accessories.

Connecting the steam hose to the steam tank:

Prior to use you must make sure the steam hose is connected to the steam tank. You may connect them even if you have already attached accessories to the steam gun.

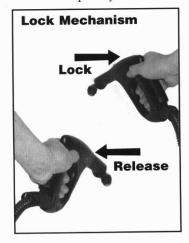
Lift the steamhose flap (8) to look into the steam hose receptacle. Line up the protruding flange on the bottom of the steam hose connector with the internal groove of the receptable located behind the steam hose flap. The six small recessed



tubes inside the hose will align with the tubes on the steam tank. Press the two pieces together until the side clips snap into place.

Powering up:

This appliance has been protected against overheating. On reaching a temperature of 180° the unit will turn itself off. Should the unit shut off from overheating, turn off the power and disconnect the power cord. Wait thirty (30) minutes before attempting to refill and restart the unit. This will allow the unit to cool adequately.



Plug the appliance into an outlet. The power indicator light (2) will glow red and the steam ready light (3) will glow yellow. Please wait 3 to 4 minutes for the unit to heat up. When the unit is ready to use the steam ready light will turn off. Release the lock (17) by holding the steam gun and pressing the lock button on the right side of the gun. The lock may already be released. To lock the steam trigger, press the left side of the lock button.

(Never leave the unit unattended. If you must leave, turn off the power to the unit, disconnect the plug and lock the steam trigger.)

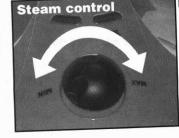
Press the steam trigger (16) to emit a stream of steam. You can continuously depress the trigger without releasing it and the unit will continue to release steam. If water begins dripping from the nozzle or brush or saturates the cloth cover, stop pressing the trigger and allow the steam tank to heat further.

CAUTION: Spot test fabrics or wood finishes before using on a visible area. Do not apply steam to a single area for a prolonged period. DO NOT use the appliance on unsealed wooden floors, soft plastics, wooden furniture, or

antiques where the finish may not be durable enough to withstand the heat.

Adjust the steam control dial to desired setting:

Change the dial setting by turning the dial either clockwise to release minimal steam or counterclockwise to release maximum steam. The more steam released the quicker you will need to refill the unit.



To clean floors and flat surfaces:

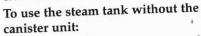
Push the floor brush with the cloth cover attached across the surface as you depress the steam trigger. The appliance will release a continuous jet of steam. For more stubborn areas on surfaces resistant to scratching you can detach the cloth cover by depressing the cloth latches. Use the floor brush to scrub as you steam the surface. A slower sweeping motion will allow the steam to do the work instead of the cloth or brush.

To use other attachments for appliances, kitchens, baths, garages, autos, etc.: Aim the steam gun with the accessory at an area, not more than one (1) inch from the surface and hold for a few seconds, then move the steam gun slowly

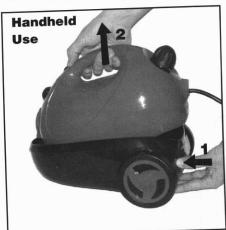
back and forth.

To use the window squeegee first test to see that the glass surface is not cold to the touch. Do not use the steamer on cold glass. This may cause the glass to

crack or break.



Detach the steam tank as you would to retrieve accessories. Lift up on the steam tank while depressing the storage button. You can now carry the tank around by the carrying handle.



CLEANING & STORAGE:

After cooling down and emptying the steam tank prior to storage, if any deposits remain in the tank you can add some water, swirl it around, cover the cap, shake it and empty it. Repeat as necessary. DO NOT use vinegar or other descaling substance to remove deposits in the unit. DO NOT immerse the appliance in water. Only use approved products to clean the interior your appliance.

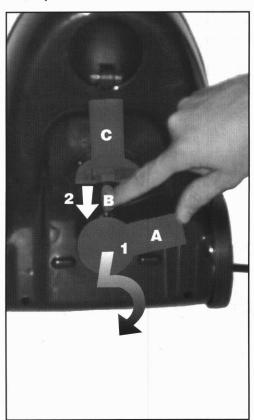
The cloth covers may be removed and washed with ordinary detergent in warm water in a gentle cycle and placed in a clothes dryer on a low setting.

IMPORTANT STORAGE NOTE:

Always empty the steam tank at the end of each use. Allow the interior of the tank to air dry before replacing the tank cap.

Replace the accessories in their storage compartment.

Detach the extension tubes and accessory adapter from the steam gun after use. Never hang the unit by the steam hose, steam gun or extension tubes as this may cause a line to crack or break. Store the steam tank in the canister unit on a flat, dry surface.



DISAPPEARING CORD CADDY

(underneath the Canister):

To release the cord caddy to store the power cord, first depress the center of the round circle (A) with the rectangular flange. Pull the piece up from the base and swivel and lock it 180° from its original placement.

Second, you will notice a small, fluted lever (B) underneath. Slide it down towards the wheels. This will release the second rectangular flange (C).

With both pieces locked you will be able to wind the entire power cord around them.

To relock these pieces into position, unwind the power cord. Then depress the lever again, while pressing C inward until it snaps in place. Lift A up away from the unit and swivel it back to its original position.

Page 10 - Cleaning, Storage & Attachments

TROUBLESHOOTING GUIDE

1. The unit does not power on.

- Make sure the unit is plugged in to a proper outlet.
- Check that the unit has not overheated. If the steam tank is hot to the touch allow it to cool down unplugged for at least thirty (30) minutes. Refill the unit prior to your next attempt.

2. The unit does not produce steam.

- If the steam ready light has gone out shortly after turning the unit on you may need to add water to the steam tank. Allow the unit to cool, then refill it.
- Make sure the lock is unlocked and the steam trigger can be depressed.
- Check all hose, tube and nozzle connections. Make sure the steam is not leaking out of them.

3. Steam escapes from connections.

- Turn off the unit. Allow it to cool down. Disconnect the steam hose, steam gun, accessory adapter, extension tubes or accessories and reattach them. Check for debris or obstructions at the connection points.

4. The unit steams well for a while then it tapers off.

- If you have used the appliance for more than 30 minutes on the maximum setting you may have to refill the unit with water. Allow it to cool down and follow the directions for filling the steam tank.

5. The cover cloth on the floor brush or the cloth nozzle becomes wet.

- By depressing the steam trigger continuously you have allowed the cloths to become saturated. Remove them and wring them out and allow them to dry or place on a low setting in a cloths dryer for a few minutes.

6. The upholstery or clothes I am cleaning become wet.

- Use short bursts of steam from the steam trigger instead of a continuous flow. This will help control the level of saturation which occurs during use.

7. The steam tank will not reseat in the canister unit.

- Check the position of the accessories and compare to the diagram in this manual. Make sure they are not upside down or backwards in their position. A loose accessory might cause this problem.

8. Water drips from the steam hose, gun or extension tubes once I have removed them after use.

- Through the natural buildup of steam during use, the water may recondense and drip a few drops from your hoses and tubes. Dry the ends with a clean cloth and prepare them for storage.

If none of the above suggestions solve the problem, make arrangements to have the unit serviced by authorized personnel by contacting our service center. This information is located on your warranty card which came with the unit.

Questions or comments? Email to: customercare@homproducts.com

HOW TO DECALCIFY THE TANK INTERIOR

To clean calcium deposits that build up inside the tank you can add one or two tablespoons of white vinegar to a tankful of water. Close the tank cap and shake the contents. Do not turn the steamer on. Let it sit for a few hours. Then, empty the tank and refill with clean water and empty until it rinses clear.

CLEARING BLOCKED STEAMER ACCESSORIES

Due to the high mineral content of water in some areas, you may begin to notice less steam being emitted by certain accessories. This is caused by calcification buildup inside the tips of the nozzles or the steam trigger

(if applicable).

Recommendation: Periodically check your accessories, hoses, and other connections for steam emission. If the steam appears to be blocked, sputters or subsides with use, then please follow these instructions:

To Clean Excess Buildup:

Purchase a spray can of the lubricant, WD-40.

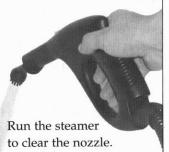
Over a protected surface or outdoors, spray a small burst or two of the lubricant inside the ends of each affected accessory. After spraying inside the component,

fill your steamer according to the directions and run a

Run the steamer to clear the nozzle.



The accessories shown may or may not appear exactly like those that came with your unit.





continuous jet of steam through the affected accessory for several minutes to remove the deposits. Once the steam pathway is clear, aim the steamer at a neutral surface or piece of fabric to make sure there is no debris being emitted.

Resume Use:

Once the steam runs clear you are ready to resume using your steamer in the usual manner.

WD-40 is a registered trademark of the WD-40 Company.

ASSEMBLING THE SHOULDER STRAP







Place the shoulder strap with the spiny Velcro® side face up on the handle. Loop the spiny tab (1) under the handle and secure it with the cloth tab (2). Repeat for the second set of tabs. You can lift the unit using the shoulder strap.

ORDERING REPLACEMENT PARTS:

Please refer to the Parts Identification diagram to confirm the parts you need. Call the customer service phone number - (US) 866-917-6600 to order.

ustomer service phone number - (US) 800-917-0000 to order		
Part ID		Order Code
6.	Tank Cap	52167TC
11.	Main Canister Unit	52167MU
12.	Extension Hose	52167EH
19.	Extension Tubes	52167ET
21.	Floor Nozzle	52167FA
22.	Floor Brush	52167FB
24.	Cloth Cover	52167CC
24a.	Wiping Cloth	52167WC
25.	Funnel	52167FN
26.	Accessory Adapter	52167AA
27.	Bayonet Tip	52167BT
28.	Nylon Brush	52167NB
28a.	Large Nylon Brush	
29.	Copper Brush	
29a.	Large Copper Brush	
30.	Cloth Nozzle	52167CN
31.	Window Squeegee	52167WS
32.	Angled Nozzle	52167AN
33.	Funnel Cup	52167FC
34.	Shoulder Strap	

www.homproducts.com