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# INTRODUCTION

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Thank you for purchasing the VAPOR CLEANING SYSTEM.

Before using, please read these **OPERATION INSTRUCTIONS CAREFULLY** .

With your purchase of the **VAPOR CLEANING SYSTEM** you have acquired a high tech effective cleaning system, witch will provide you with efficient cleaning satisfaction.

The **VAPOR CLEANING SYSTEM** uses the power of VAPOR heat to clean, and does not require the use of any chemicals or other additives. Your **VAPOR CLEANING SYSTEM** uses only tap water, witch through heating, is converted into **VAPOR**. With the proper use of attachments, cleaning most surfaces are easier and faster.

## **GENERAL INFORMATION:**

Portable  
Tank made in stainless steel  
Weight approximately 23 pound with attachments  
Produces heat of approximately 240 - 260 degree F.  
May work 90 minutes without refilling water reservoir  
Produces a PSI of 65 - 70 pounds  
An automatic steam pressure relief cap  
No chemical needed  
Uses just tap water  
Manufactured by TPA

## **WARNING:**

**TO PREVENT SCALDING OR BURNING, KEEP BODY AWAY FROM VAPOR OUTPUT NOZZLES.**

**NEVER OPEN FILLER CAP WHILE THE VAPOR CLEANING SYSTEM IS OPERATING.**

**NEVER OPEN FILLER CAP WHILE THE VAPOR CLEANING SYSTEM SHOWS ANY PRESSURE ON THE PRESSURE GAUGE.**

# IMPORTANT SAFETY INSTRUCTIONS

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When using this VAPOR CLEANING SYSTEM, basic precaution should always be followed, including the following:

## READ ALL INSTRUCTIONS BEFORE USING THIS VAPOR CLEANING SYSTEM

**WARNING - TO REDUCE THE RISK OF FIRE, ELECTRICAL SHOCKS, OR INJURY:**

1. **Unplug** from outlet when the VAPOR CLEANING SYSTEM is not in use, and before servicing the VAPOR CLEANING SYSTEM.
2. **Do not** allow the VAPOR CLEANING SYSTEM to be used as a toy, close attention is necessary when used near children. Do not let children use or play with the VAPOR CLEANING SYSTEM.
3. **Use only** as described in this manual. Use only manufacturers attachment.
4. **Do not** use the VAPOR CLEANING SYSTEM with damaged cord or plug. If the VAPOR CLEANING SYSTEM is not working as it should, has been dropped, damaged, left outdoors, or dropped into water, return the VAPOR CLEANING SYSTEM to a service center.
5. **Do not** pull or carry the VAPOR CLEANING SYSTEM by the cord.
6. **Do not** use cord as a handle, never close a door on cord, never pull cord around sharp edges or corners. Never run appliances over cord. Keep cord away from heated surfaces.
7. **Do not** unplug by pulling on the cord. To unplug, grasp the plug, not the cord.
8. **Do not** handle plug or the VAPOR CLEANING SYSTEM with wet hands.
9. **Do not** put any objects into openings. Do not use with any opening blocked. Keep openings free of dust, lint, hair, and anything that may reduce VAPOR flow.
10. **Keep all** parts of the body away from openings and moving parts and accessories.
11. **Use extra** care when using the VAPOR CLEANING SYSTEM on stairs.
12. **Use extra** care when using the VAPOR CLEANING SYSTEM around a pool.
13. **Do not** use the VAPOR CLEANING SYSTEM for cleaning animals.
14. **Turn off** all controls before unplugging the VAPOR CLEANING SYSTEM.
15. **Do not** fill the VAPOR CLEANING SYSTEM with anything else as clean tap water.
16. **Never** point steam to a human, or animal.

**Warning** --- Improper connection of the equipment - (grounding conductor) can result in a risk of electrical shock. Check with a qualified electrician or service person if you are in doubt as to whether the outlet is properly grounded. Do not modify the plug provided with the unit - if it will not fit the outlet, have a proper outlet installed by a qualified electrician.

**NOTE:** In Canada, the use of a temporary adapter is not permitted by the **Canadian Electrical Code**.

**NOTE:** In the event that an extension cord is used with this unit, it must be minimum 14 gauge, 3 wire, grounded, SJ quality 60 degree C.

**THIS UNIT MUST BE GROUNDED!**

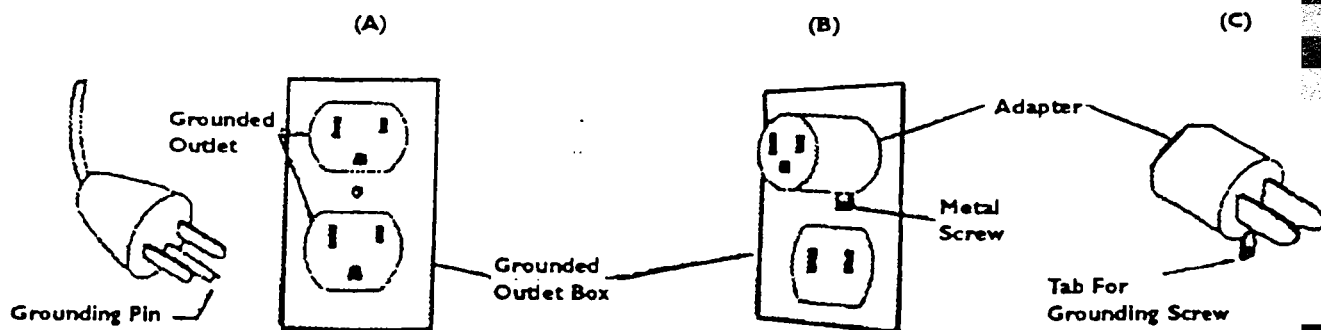
If the unit should malfunction or break down, grounding provides a path of least resistance of electric current to reduce the risk of electrical shock. The unit is equipped with a cord having an equipment-grounding conductor and grounding plug. The plug must be inserted into an appropriate outlet that is properly installed and grounded in accordance with all local codes and ordinances.

This unit is designed for use with a normal 110/120 volt circuit, and has a grounded plug that looks like the plug illustrated in sketch A in figure 10.3.1.

A temporary adapter that looks like the adapter illustrated in sketch B and C may be used to connect this plug to a 2 pole receptacle as shown in sketch B if a properly grounded outlet is available. The temporary adapter should only be used until a properly grounded outlet (sketch A) can be installed by a qualified electrician. The green colored rigid ear, lug, or the like extending from the adapter must be connected to a permanent ground such as a properly grounded outlet box cover. Whenever the adapter is used, it must be held in place by a metal screw.

**Figure 10.3.1**

**Grounding Methods**



**NOTE:** In the event an extension cord is used with the VAPOR CLEANING SYSTEM, it must be minimum 14 gauge, 3 wire, grounded, SJ quality 60 degrees center grades.

## SPECIFICATION

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* POWER SUPPLY	110/120 VOLT
* DIMENSIONS	13 X 13 X 10 INCH
* PRESSURE	60 - 70 PSI.
* WATER CAPACITY	3 QTS.
* POWER CONSUMPTION	1500 WATTS/12 AMPS
* WEIGHT (fillet)	32 LBS
* HEATING TIME (cold water)	20 MINUTES
* HEATING TIME (hot water)	15 MINUTES
* OPERATING TIME	UP TO 2 HOURS
* TEMPERATURE	240 - 260 DEGREE F.
* MATERIAL	STAINLESS STEEL
* COLOR TOP	SILVER
* COLOR BOTTOM	BLACK

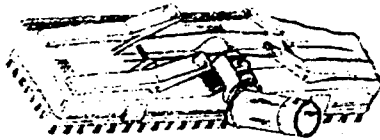
# UNPACKING THE VAPOR CLEANING SYSTEM

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1. Do not open the carton with a sharp tool.
2. Carefully remove the VAPOR CLEANING SYSTEM from the packing carton.
3. All of the necessary accessories are packed with the VAPOR CLEANING SYSTEM. Make sure that you removed all accessories before discarding the packing materials.
4. Check that all of the accessories are included. If you are missing any items, consult your place of purchase.
5. Familiarize your self with the Features illustrated on page 1-3.

## ACCESSORIES

Large Floor Brush



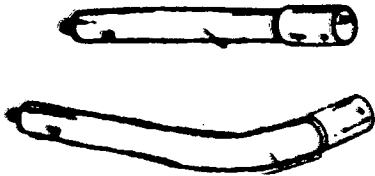
Medium Round Brush



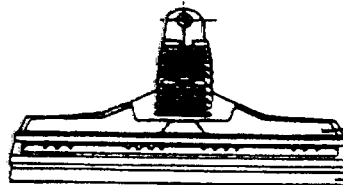
Medium Triangle Brush



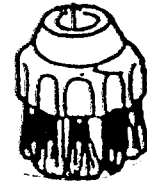
2 Straight Extensions  
1 Curved Extension



Squeegee



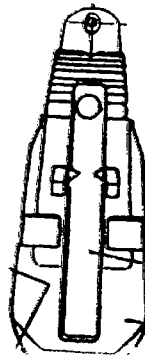
10 Nylon + 10 Stainless  
Detail Brushes



1 Filler Funnel

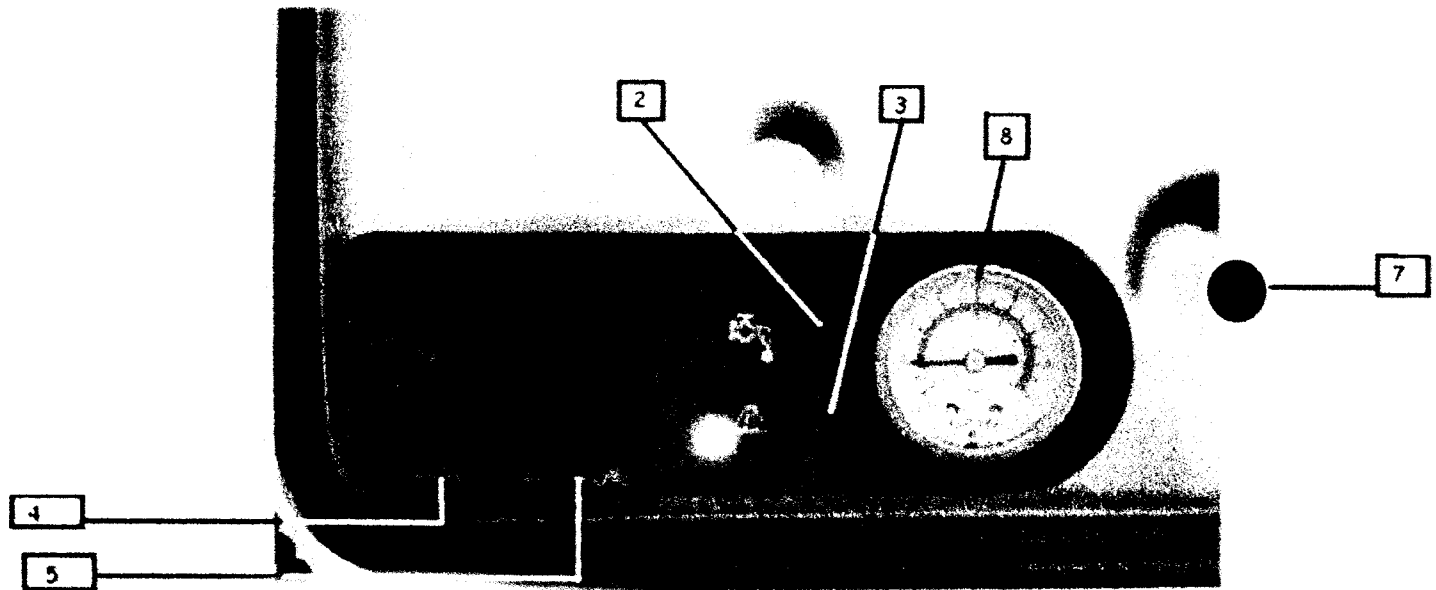


1 Medium Brush

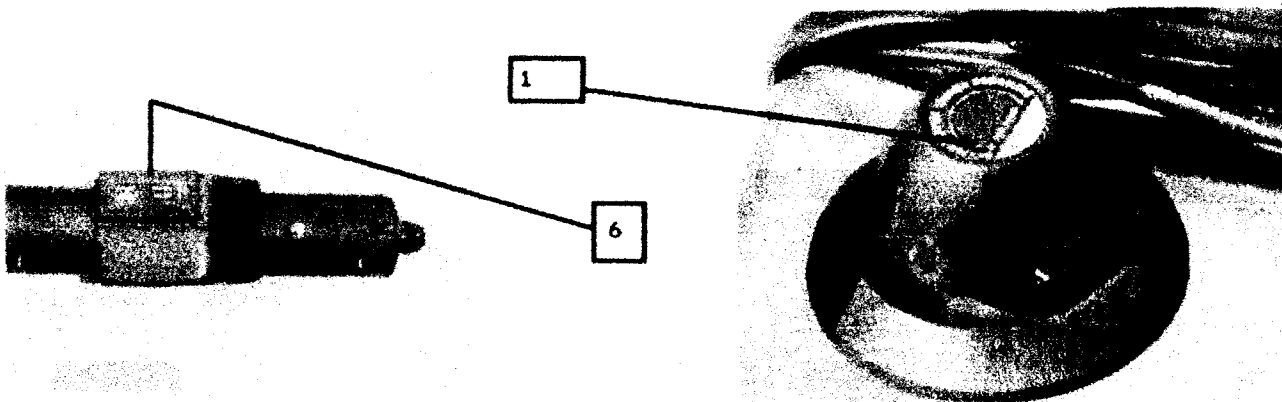


1 Brush Attachment 3 Hole  
1 Brush Attachment 1 Hole





1. Filler and pressure relief cap.
2. Low water indicator light.
3. Vapor Steam ready indicator light.
4. Heating element control switch.
5. Hose control switch. (to activate hose handle switch).
6. Hose handle switch. (release steam from hose).
7. Pressure regulator knob. (controls amount of pressure release from hose).
8. Pressure gauge
9. Drain plug. (on bottom of machine, do not open under pressure)



## PRECAUTIONS

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**NEVER** open filler cap while the VAPOR CLEANING SYSTEM is under pressure.

**NEVER** open filler cap while the VAPOR CLEANING SYSTEM is heating.

**MAKE** sure the on/off switch on the hose handle is in off position while VAPOR CLEANING SYSTEM is heating.

**NEVER** point the steam emitting from the nozzle at anything other than the surface to be cleaned.

**NEVER** put any chemicals or substance other than ordinary clean tap water in the water tank of the VAPOR CLEANING SYSTEM. the use of any substance other than clean tap water will void the warranty.

**MAKE** sure attachments are firmly in place before turning on the hose on/off switch to the on position.

**NEVER** use the VAPOR CLEANING SYSTEM as a toy.

**NEVER** point the steam on human or animals.

**NEVER** let kids play with the VAPOR CLEANING SYSTEM.

## **GETTING STARTED**

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- STEP 1** Make sure there is no pressure on the pressure gauge located on top front of the VAPOR CLEANING SYSTEM (8).
- STEP 2** Press down the filler cap (1) counter clock wise until removed.
- STEP 3** Place filler funnel in tank opening and fill with 3 quarts of clean ordinary tap water. Replace filler cap (1) turning clockwise and pressing down firmly. Do not over tighten the filler cap (1).
- STEP 4** Plug power supply cord into an ordinary 112-120 volt wall socket
- STEP 5** Push heater on/off switch (4) to the ON position (heating time approximately 15 minutes).
- STEP 6** When VAPOR indicator light (green light) (7) is ON the VAPOR CLEANING SYSTEM is ready to use.
- STEP 7** Push VAPOR on/off switch (5) to the on position.
- STEP 8** Turn on switch at hose nozzle (6) and vent water into a sink or towel. If water does not expel, open pressure regulator valve (7).

Your VAPOR CLEANING SYSTEM is ready for operation.

## **DURING OPERATION**

The VAPOR indicator light (3) will go on and off as the VAPOR CLEANING SYSTEM requires more heat to maintain pressure.

When low water indicator light (2) comes on, the VAPOR CLEANING SYSTEM needs to be refilled. Go to getting started on top of page.

## CLEANING WATER/HEATING TANK

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- STEP 1 Turn all switches in the off position.
- STEP 2 Unplug the VAPOR CLEANING SYSTEM from outlet.
- STEP 3 Make sure the VAPOR CLEANING SYSTEM is cooled down.
- STEP 4 Make sure no pressure is shown on the pressure gauge.
- STEP 5 Turn the VAPOR CLEANING SYSTEM up side down.
- STEP 6 Turn the drain plug (9) on bottom off the system counter clockwise until the plug is totally removed.
- STEP 7 Turn the VAPOR CLEANING SYSTEM back upright in the normal position and empty the water tank.
- STEP 8 Open filler cap (1)
- STEP 9 Fill water in the water tank for flushing.
- STEP 10 Flush with at least 4 quarts of water.
- STEP 11 Turn the VAPOR CLEANING SYSTEM upside down.
- STEP 12 Replace the drain plug until hand tight.
- STEP 13 Follow step 1-7 getting started on page 8.

**The VAPOR CLEANING SYSTEM is made of high quality materials and needs minimum amount of maintenance.**

**After using, store the VAPOR CLEANING SYSTEM in a dry and safe place.**

**If the VAPOR CLEANING SYSTEM is not in use for several weeks, before refilling with water empty the water tank (see page 9 cleaning water heating tank).**

**Always clean the VAPOR CLEANING SYSTEM and the attachments after using.**

**Make sure no water gets inside the VAPOR CLEANING SYSTEM.**

**Do not leave the VAPOR CLEANING SYSTEM outside overnight or in rain.**

**You can clean the water tank after 20 hours of use with the same product that is used to clean automatic coffee makers. (Follow the steps page 9 cleaning water heating tank).**

### **TROUBLE SHOOTING**

**Heater on of switch or VAPOR on off switch not on :**

**Check electrical cord is plugged in, check outlet breaker panel or use another outlet.**

**VAPOR HAS A BAD ODOR OR IS NOT CLEAR.**

**Empty the water tank(follow steps on page 9 empty water tank)**

**1. FLEX HOSE AND ACCESSORY CONNECTOR HANDLE**

All attachments attach to the handle with a silver button that snaps through a hole on each attachment.

**2. BRUSH ATTACHMENT 1 HOLE AND 3 HOLE**

The brush attachment is easy to slide on either the hose handle or the extension. Always make sure the attachment is all the way on and the silver button has snapped through the hole. To remove simply push the silver button in and slide the attachment forward.

CAUTION (always make sure the hose handle switch is in the off position when attaching or removing any accessories).

**3. STRAIGHT AND CURVED EXTENSION**

Straight extensions may be used in any combination. Make sure the extensions are firmly pushed together with the silver lock button through the hole.

To remove the extension press firmly on the silver lock button, slide the extension all the way forward, until it been removed.

**4. LARGE AREA BRUSH**

Attach the large area brush on either the hose or any combination of extensions. Make sure that the silver lock button has snapped through the hole.

**5. NYLON AND STAINLESS STEEL DETAIL BRUSH**

Make sure when you handle the nylon and steel detail brush you use a cloth or a kettle holder for protection.

**TO CONNECT THE NYLON OR STAINLESS BRUSH**

PUSH THE NYLON OR STEEL BRUSH FIRMLY ON THE NOZZLE FROM THE BRUSH ATTACHMENT. MAKE SURE THE NYLON OR STAINLESS DETAIL BRUSH IS ON TIGHT.

**6. MEDIUM ROUND AND TRIANGLE BRUSH**

Make sure when you handle the medium round or triangle brush use a cloth or a kettle holder for protection.

**TO CONNECT THE MEDIUM ROUND AND TRIANGLE BRUSH**

PUSH THE MEDIUM OR TRIANGLE BRUSH FIRMLY ON THE FROM THE BRUSH ATTACHMENT. MAKE SURE THE BRUSH IS TIGHT.

# Limited Warranty

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## VAPOR CLEANING SYSTEM

The factory warrants to the original consumer purchaser that this product, excluding accessories, shall be free from defects in manufacturing and material, under normal and reasonable use for a period of one year from date of sale. The sole and exclusive remedy under this warranty is repair or replacement, at the Manufacturer's option, of any product that proves to be defective in manufacture or materials within above stated period.

For this warranty to apply, the owner and/or user must follow the instructions provided herein, with the product. The proof of purchase(copy of invoice). Must be submitted with return of product. The product returned to the manufacturer, is to be shipped prepaid in a protective carton. The manufacturer shall advise the purchaser when they return the product they may want insure the shipment against possible loss or damage in transit. The manufacturer will not be responsible for items lost or damaged in transit.

**The Warranty Is Void:** for damage product resulting from accident, misuse, improper operating, or unautherized repair or alteration.

**The Warranty Is Void:** if the product has been used with other substance than tap water.

**The Warranty Is Void:** if the product has been used by an unauthrized person.

The manufacturer can not be held liable for any consiquential or incidental damages(including personal injury, property damage or monetary loss) that may be incurred in connection with your purchase, use, or inability to use the product. Maximum liability, in any event, shall not exceed the purchase price of the product paid by the original purchaser.

Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above or exclusion may not apply to you. This warranty gives you specific legal rights wich may vary from state to state.