IMPORTANT SAFETY INSTRUCTIONS

When using your Steam Cleaner, basic safety precautions should always be observed, including the following:

1. Read all instructions before using your Steam Cleaner.
2. Use the system only for its intended use.
3. Do not allow to be used as a toy. Close attention is necessary when used by or near children, pets or plants.
4. To protect against a risk of electric shock, do not immerse any part of the system in water or other liquids.
5. Never yank cord to disconnect from outlet; instead, grasp plug and pull to disconnect.
6. Do not allow cord to touch hot surfaces. Let the system cool completely before putting away. Wrap cord loosely around system when storing.
7. Always disconnect system from electrical outlet when filling with water or emptying and when not in use.
8. Do not operate the system with a damaged cord or plug, or if the appliance or any other part of the system has been dropped or damaged. To avoid the risk of electric shock, do not disassemble or attempt to repair the Steam Cleaner. Return the system to EURO-PRO Operating LLC for examination and repair. Incorrect re-assembly or repair can cause a risk of electrical shock or injury to persons when the Steam Cleaner is used.
9. Close supervision is necessary for any appliance being used by or near children. Do not leave the system unattended while connected.
10. Burns can occur from touching hot metal parts, hot water or steam. Use caution when draining unit after use as there may be hot water in the unit. Never direct steam at any person. The steam is very hot and can cause burns.
11. Do not operate in the presence of explosive and/or flammable fumes.
12. This appliance is intended only for household use. Follow all user instructions in this manual.
13. Never use any chemicals or substances other than tap water in the machine. Use of chemicals may damage the machine. Use of chemicals will automatically void your warranty.

To reduce the risk of fire, electric shock, or injury:
- Do not leave the Steam Cleaner plugged in when unattended. Unplug the electrical cord when not in use and before servicing or refilling water tank.
- Use only as described in this manual. Use only manufacturer’s recommended accessories.
- Do not pull cord, use cord as a handle, close a door on cord, or pull cord around sharp edges or corners. Keep cord away from heated surfaces.
- Do not use extension cords or outlets with inadequate current carrying capacity.
- Do not unplug by pulling on cord. To unplug, grasp the plug, not the cord.
- Do not handle plug or steam cleaner with wet hands or operate without shoes.
- Do not put any objects into openings. Do not use with any opening blocked.
- Store your appliance indoors in a cool, dry area.
- Keep your work area well lit.
- When in use, never turn the appliance over or on its side. Never direct steam towards people, animals or plants.
- Do not immerse the steam cleaner into water or other liquids. Always unplug the power cord from the electrical socket when filling the steam cleaner.
- Do NOT add cleaning solutions, scented perfumes, oils or any other chemicals to the water used in this appliance as this may damage the unit or make it unsafe for use. Use tap water or distilled/purified water if the tap water in your area is very hard.
- NEVER attempt to fill this unit under a water faucet, always use the filling flask that is provided.
- Keep out of the reach of children.

SAVE THESE INSTRUCTIONS

For Household Use Only
SAVE THESE INSTRUCTIONS FOR HOUSEHOLD USE ONLY

**WARNING:** This appliance is equipped with a grounded-type 3-wire cord (3-prong plug). This plug will only fit into an electrical outlet made for a 3-prong plug. This is a safety feature. If the plug should fail to fit the outlet, contact an electrician to replace the outlet. Do not attempt to defeat the safety purpose of the grounding pin, part of the 3-prong plug.

**CAUTION:** The force and heat of the steam may adversely affect certain materials. Always check the suitability of using the steam cleaner on a surface by carrying out a preliminary test on a hidden area.

Examples for guidance only:
- Varnished wood or glossy leather can be bleached by the effects of steam.
- Shiny plastic materials risk being tarnished.
- Acrylic, velvets and linen are very sensitive to the temperature of steam.

The manufacturer accepts no responsibility for damage caused to objects, materials, animals or persons due to the inappropriate use of steam, and through ignoring the advice and recommendations set down in the Owner’s Manual.

**USAGE SUGGESTIONS FOR STEAM CLEANER**

**Hints**
- The steam cleaner has many uses many of which will not be mentioned in this owner’s manual. This is meant only to give you a general idea of what can be achieved with the unit. However, the ways in which to use the units and the brushes are in most cases universal. It is most helpful to always have a micro fiber cloth, a terrycloth towel or paper towel ready to use for removal of moisture and residue. 100% white cotton towels work best.
- You can clean the brushes with your steam cleaner. When cleaning the brushes, use a pair of pliers to hold the brushes or place in the basket of your dishwasher.
- Note: Wipe immediately before the cleaned area dries.

**Window, Glass Surfaces and Mirrors**
- Use the squeegee. Work with the vapor jet using top to bottom movements. Use the squeegee to clear the water from the glass.
- To do this without leaving streaks, use lateral movements from the top to the bottom of the surface. Do not use on cold glass.
- **CAUTION:** When cleaning windows, always avoid any sudden changes in temperature to prevent glass breakage or cracks.

**Fiberglass or Stainless Steel Surfaces**
- Use the nylon detail brush. Slowly move the brush over the surface to be cleaned. The vapor will emulsify the dirt and grease on the surface. Follow behind with the cloth towel over the brush to remove excess moisture and residue.
- **Tip:** An old idea for polishing stainless steel is to wipe it down with seltzer soda water after it is cleaned.

**Blinds**
- Use the nylon detail brush to clean blinds. Move the brush over the surface, allowing enough time for the vapor to penetrate. Work quickly on PVC blinds. Test for color fastness on fabric blinds before using.

**Bathroom Areas**
- To clean the bathtub or shower area, use the nylon detail brush for grout, shower door tracks, hard to get areas and heavily soiled areas. The squeegee will be the most efficient way to clean the rest of the area. Allow plenty of time for the heat to penetrate the surface. This is especially helpful in the shower area if there is tile or grout.
- To clean sanitary fixtures, use concentrator nozzle with or without nylon bristle brush. Use a towel to wipe up excess moisture and residue.
- To clean the sink and faucets, use nylon detail brush.
- Soap scum dissolves almost immediately under a combination of heat and moisture. Rinse the surface with a small amount of water afterwards or go back over it once more with a cloth towel.
- Moving too slowly can dry out the soap scum and cause it to granulate on the surface. The moving will help prevent this from happening. Use the nylon detail brush on the ice machine and on door seals. The vapor will not dry out or crack the seals as chemicals often do. Can openers and other kitchen equipment can be easily cleaned with the nylon detail brush on the concentrator nozzle to get into all the nooks and crannies.

**Refrigerator**
- Use the concentrator nozzle alone to blow away dirt in the ice machine and on door seals. The vapor will not dry out or crack the seals as chemicals often do. Can openers and other kitchen equipment can be easily cleaned with the nylon detail brush on the concentrator nozzle to get into all the nooks and crannies.

**Extterior Areas**
- For detailing the wheels, use the concentrator nozzle and the nylon detail brush.
- For cleaning bicycles, use the nylon detail brush.
- To clean tools or equipment, use the nylon detail brush, depending on the surface area.
- To clean BBQ’s, use the nylon detail brush to clean the BBQ rack.

**Garden Furniture**
- Use the nylon detail brushes on the surface area. Work quickly when cleaning resin outdoor furniture.
### OPERATING INSTRUCTIONS

#### Nylon Detail Brush
This is best for any task requiring concentrated medium-pressure steam with additional rubbing action to loosen embedded dirt such as cleaning grout in between the tiles, ceramic and marble.

To use: Push the nylon detail brush onto the end of the concentrator nozzle.

#### Extended Concentrator
The extended concentrator can be used to clean under toilet bowl rims or in hard to reach places.

To use: Push the extended concentrator onto the end of the concentrator nozzle.

#### Squeegee
This attachment is very useful for cleaning large windows, plastic material, ceramic, tiled or marble surfaces.

To use: Attach the squeegee to the window squeegee handle. With the steam cleaner, apply steam abundantly to the surface and then remove excess water and dirt with the wiping edge.

**CAUTION:** When cleaning windows, always avoid any sudden changes in temperature to prevent glass breakage or cracks.

**NOTE:** If using the steam cleaner with the nozzle pointing downwards, you will need to return the unit to an upright position every now and again to enable the tube inside the water tank to dip into the water reservoir, thereby preserving the flow of water to the heating element.

#### Scrubbing Pads & Holder
This attachment is very useful for cleaning counters, ceramic, tiled or marble surfaces.

To use: Attach the scrubbing pad holder onto the concentrator nozzle. Then press the scrubbing pad onto the base of the scrubbing pad holder and twist slightly. This will help the scrubbing pads stay on more securely.

### Tips On How To Use Your Steam Cleaner

#### Water
- Use tap water for all your cleaning needs.
- If you live in an area with hard water, use distilled water when steaming light colored fabrics to eliminate the possibility of hard water stains.

**IMPORTANT:** Do NOT add cleaning solutions, scented perfumes, oils or any other chemicals to the water used in this appliance. Use tap water or distilled water if the tap water in your area is very hard.

#### Efficient Work
- For vertical surfaces, wipe always from the top down, in this way the dirty water will not soil surfaces already cleaned.
- Avoid changing brushes back and forth while cleaning. Start with the smallest brush to clean tight spots and corners first.
- Wipe dirt as soon as possible, otherwise it will dry and re-adhere to the surface.

#### Care & Maintenance

**CAUTION:** This appliance must be unplugged from the electrical outlet before performing any cleaning or maintenance tasks on the unit.

- Let the appliance cool down completely before cleaning or storing.
- Empty all water from the water tank after each use.
- Store in a dry, cool place with the filling hole open.
- A periodic rinse of your steam cleaner will free it from deposits. This is recommended every 10 tankfuls to free up any scale deposits. Fill the water tank with water and shake vigorously. Tilt the cleaner upside down to empty the water tank and any scale deposits.

### Technical Specifications

- **Voltage:** 120V., 60Hz.
- **Power:** 1500 Watts
- **Water Capacity:** 8 US Fl. Oz. (240 ml.)

*Note: Illustrations may differ from actual unit.*
FEATURES OF STEAM CLEANER

Your handheld steam cleaner is a very versatile tool. Used correctly it will help make many household cleaning tasks faster and easier. Be sure to carefully read all the information contained in this booklet before using this appliance.

High temperature steam can make it easier to remove stubborn household dirt from hard surfaces such as ovens, stove tops, kitchen counters, sinks, tubs, bathroom tiles, windows and mirrors without the need for harsh chemical cleaners. The appliance has various attachments which enable it to be used for cleaning different types of surfaces such as:

1. Upholstery, sealed grout, bathroom/kitchen tile, stovetops.
2. Easily cleans difficult to reach areas with the concentrator such as faucets, etc.
3. Ideal for windows, mirrors, glass doors, etc.
4. Fabrics, window coverings, pillows, bedding etc.
5. Hard surface areas such as counters, sinks, shower door tracks, etc.

CAUTION: Press steam trigger intermittently no more than once every 1 or 2 seconds. Rapid pressing in succession will cause water leaking and spitting which could then burn the user’s hand. Wait for steam pressure to reduce before pressing steam trigger again. By pressing intermittently you will note a rhythm for maintaining a continuous flow of steam without any water dripping or leaking.

NOTE: First usage may require 6-10 rapid pushes on steam push button before steam exits. Keep pressing for a few seconds until steam has developed from first rapid depressing of steam trigger, then you can continue intermittent pressing of steam trigger as detailed above.

IMPORTANT: Do NOT add cleaning solutions, scented perfumes, oils or any other chemicals to the water used in this appliance. Use regular water or distilled water if the tap water in your area is very hard.

OPERATING INSTRUCTIONS

Components

Power “On” Light (red): This light will illuminate when the unit is plugged into the 120V wall outlet and will remain on until the unit is unplugged.

CAUTION: Read the instructions for “Filling the Water Tank” before opening the Water Tank Cover. Always unplug before filling.

Filling Your Steam Cleaner With Water

IMPORTANT: Always insure that the unit is “UNPLUGGED” from the wall receptacle prior to initial filling or re-filling the water tank. Use tap water or distilled/purified water if the tap water in your area is very hard.

WARNING: Never attempt to fill this unit under a water tap making sure that it is firmly in place.

CAUTION: Press steam trigger intermittently no more than once every 1 or 2 seconds. Rapid pressing in succession will cause water leaking and spitting. Wait for steam pressure to reduce before pressing steam trigger again. By pressing intermittently you will note a rhythm for maintaining a continuous flow of steam without any water dripping or leaking.

NOTE: Use regular tap water or distilled/purified water if the tap water in your area is very hard.

IMPORTANT: First usage may require 6-10 rapid pushes on steam push button before steam exits. Keep pressing for a few seconds until steam has developed from first rapid depressing of steam trigger, then you can continue intermittent pressing of steam trigger as detailed above.

IMPORTANT: Do NOT add cleaning solutions, scented perfumes, oils or any other chemicals to the water used in this appliance. Use regular tap water or distilled/purified water if the tap water in your area is very hard.

CAUTION: Press steam trigger intermittently no more than once every 1 or 2 seconds. Rapid pressing in succession will cause water leaking and spitting. Wait for steam pressure to reduce before pressing steam trigger again. By pressing intermittently you will note a rhythm for maintaining a continuous flow of steam without any water dripping or leaking.

To Use Your Steam Cleaner

Step 1: Connect desired attachments onto the concentrator nozzle

Step 2: Plug the unit into a standard (120 volt, grounded) wall receptacle. The red power light will now illuminate.