

# QUICK START GUIDE

## DO NOT PLUG IN STEAM CLEANER UNTIL INSTRUCTED TO DO SO

1. **CONNECT HOSE TO STEAM CLEANER:** Locate the 12 ft. flexible steam hose. Lift the hinged hose **socket cover** on the front of the steam cleaner and insert the square end of the hose into the socket until you hear a click.

Hose Socket Cover



2. **OPEN SAFETY CAP AND FILL TANK WITH WATER:** Press and turn the safety cap counter clockwise to open. Remove the cap and pour distilled water into the steamer. **DO NOT** put cleaning fluids in the steamer.



Fill Cap

*Distilled will provide longer life to the unit, higher steam capacity, and reduce maintenance requirements.*

3. **REPLACE THE SAFETY CAP AND TIGHTEN:** Turn the cap clockwise to close. Keep pressing and turning the cap until it is tight. **Note: This cap does not sit flush on the machine and will continue to turn once fully tightened.**
4. **PLUG IN THE STEAM CLEANER:** Plug the power cord into a 110V outlet. The steam cleaner should be the only appliance plugged into an outlet. **Use only a 15AMP extension cord.** If you use an extension cord, the heating will take longer and steam pressure may be less than optimum.
5. **POWER ON THE STEAM CLEANER:** Press the **POWER** button to heat the water in the boiler. It will take **15 minutes before your steamer is ready to use.** The green **Steam Ready** light will illuminate when ready. The **Pressure Gauge** must read **3.5 to 4.5 bars** before use.

Power Button

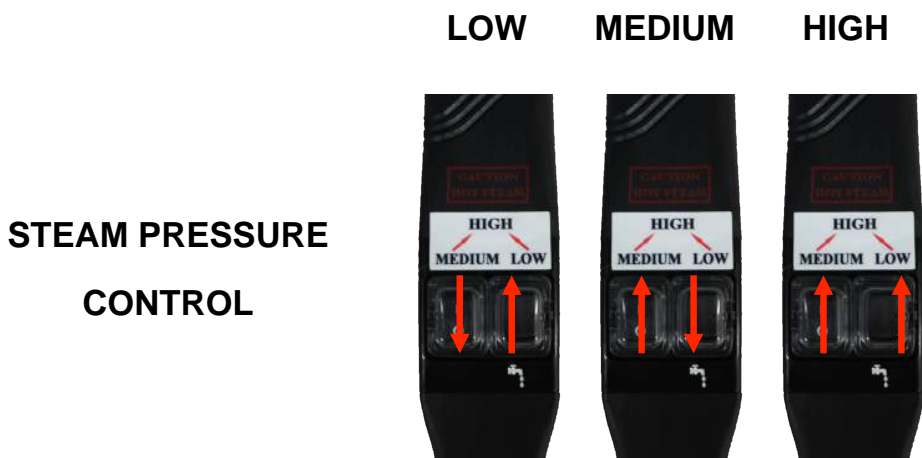


6. **PRESS THE STEAM RELEASE BUTTON** (to release the steam from the boiler to the hose). The orange light on button will illuminate but no steam will come out yet.

Steam Release



7. **BLEED THE SYSTEM BEFORE USING:** Bleed the hose by turning on low-pressure steam to release excess water from the hose into a towel for about 10 seconds. Wait until **pressure gauge** reaches 3.5 to 4.5 or the steam ready **green light** returns before using.
8. **MONITOR PRESSURE WHILE STEAM CLEANING:** If pressure drops below 2.5, stop cleaning and let pressure rebuild. The pressure gauge should read 3.5 to 4.5 before restarting. If pressure does not rebuild, check the orange low water light.
9. **SELECT AND ATTACH TOOL TO HOSE:** Securely attach whichever tool to accomplish the task at hand, by using your **TOOL/APPLICATION GUIDE** (page8).
10. **SELECT STEAM PRESSURE SETTING.** Steam pressure is adjusted on the control panel located on the hose handle.



| <b>Troubleshooting</b>   |  |
|--|--|
| <b>Problem</b>   | <b>Possible Solution</b>   |
| No Power to Unit   | Check the circuit breaker / circuit panel for tripped breaker.   |
| No steam coming out of hose  | <ol style="list-style-type: none"> <li>1) Is the steam release button in the ON position?</li> <li>2) Check the low water light. If on, refill the unit.</li> <li>3) Are the pressure 3.4 - 4.5 bars? If not, wait for the unit to build pressure</li> </ol>   |
| Water coming out of hose while the steamer is heating.                 | Make sure the Steam Button and hose handle buttons are in the OFF position.  |
| Unit takes more than 15 minutes to reach full pressure of 3.5-4.5 bars | <ol style="list-style-type: none"> <li>1) Is the unit plugged into an extension cord? If so, make sure it meets the electrical standard requirements.</li> <li>2) Is there more than one appliance plugged into the electrical outlet? If so, unplug the other appliance or use a different circuit.</li> <li>3) Has the boiler tank been cleaned recently? See maintenance and cleaning instructions</li> </ol> |
| No response from buttons on hose handle                                | Check hose connections. Try disconnecting the hose and reconnecting.   |