

APX750 QUICK START-UP GUIDE

QUICK GUIDE FOR FILLING & HEATING

1: FILL WITH FRESH TAP WATER

WARNING: TAP WATER ONLY

- Fill the filler bottle with water.
- Remove the Reservoir Tank Plug (A) by turning counter-clockwise.
- Use the filler bottle to fill the reservoir tank with water.
- After filling to the max level, reinstall the Plug (A).

2: ATTACH THE STEAM HOSE/WAND

- Lift open the safety cover on the Steam Gun Socket (B).
- Insert the steam gun plug into the socket.
- Gently pull the steam gun plug to ensure that it is locked securely in place.

3: PLUG THE POWER CORD (C) INTO A 3-PRONG OUTLET - 120VAC, 15AMP

WARNING: If an extension cord is used, it must be 3-prong with ground, at least 12AWG, and NO longer than 25ft.

4: PRESS IN THE MAIN GREEN ON/OFF SWITCH (D)

- The Main Green ON/OFF Switch (D) will illuminate, indicating that the generator is heating up.
- The Pressure Gauge (E) will begin climbing as steam pressure accumulates.
- After approximately 12-14 minutes, the Green (Ready) Light (F) will illuminate, indicating that it is up to maximum pressure.

5: BLEED THE STEAM LINE BEFORE USE

- Turn the Steam Regulator Valve (G) counter-clockwise to the fully open position.
- Point the Steam Gun in a safe direction and hold in the trigger button of the gun for about 30 seconds; then release.
- Allow the Green (Ready) Light (F) to illuminate again, **NOW THE GENERATOR IS READY TO USE.**



QUICK GUIDE FOR REFILLING THE GENERATOR

- When the generator is running low on water, the Red (Low Water) Light (H) will illuminate.
- When completely out of water, the Red (Out of Water) Light (I) will illuminate, beep, and interrupt steam production.

A: DE-PRESS THE MAIN GREEN ON/OFF SWITCH (D)

- The Main Green ON/OFF Switch (D) light will turn off, indicating that the generator is no longer heating.

B: UNPLUG THE POWER CORD (C) FROM THE 120V 3-PRONG OUTLET

- To continue cleaning, go back to steps 1-5 listed above.

OR: WHEN FINISHED CLEANING

A: DE-PRESS THE MAIN GREEN ON/OFF SWITCH (D)

- The Main Green ON/OFF Switch (D) light will turn off, indicating that the generator is no longer heating.

A: CONTINUE USING STEAM UNTIL ALL THE PRESSURE IS GONE

B: UNPLUG THE POWER CORD FROM THE 120V 3-PRONG OUTLET

C: LET COOL COMPLETELY, WIND POWER CORD (C), AND STORE IN A DRY PLACE

WARNING: Follow all weekly and monthly maintenance steps described in the manual.

APEX Steam™ Technologies
A Division of Pemberton Fabricators Inc.
P.O. Box 227
30 Indel Avenue
Rancocas, NJ 08073



Phone: 678-392-3699
Fax: 678-392-3928
www.apexsteam.com
sales@apexsteam.com