

# HD Quick Start Guide

## 1) FILL RESERVOIR TANK WITH WATER

- Remove the Tank Cap and fill the reservoir tank with tap water.
- **Do NOT put cleaning fluids in the steamer - THIS WILL VOID THE WARRANTY**

Tank Cap

## 2) CONNECT HOSE

- Lift the socket cover on the front.
- Insert the hose into the socket until you hear a “click”.



## 3) PLUG INTO ELECTRICAL OUTLET

- Plug the power cord into an outlet.
- The steam cleaner should be the only appliance plugged into the outlet.
- **Use only a 12 gauge / 15AMP rated or higher extension cord.**


## 4) POWER ON THE STEAM CLEANER


- Press the **POWER** button




ON/OFF

It will take ***10 minutes before your steamer is ready to use***

The  light will blink indicating the boiler is heating.

When the  stops blinking, the steamer is ready to use.

During use, the  will blink indicating the boiler is heating.



## LOW WATER ALERT & REFILLING

During start-up or during use, the steamer may run low on water causing the **low water indicator** to blink and the alarm to sound.



**The Eagle steamer has a separate fill tank so there is no cool down requirements.**

- Remove tank cap, add water, and continue steaming.

## 5) BLEED THE HOSE BEFORE USING

- Squeeze the **gray** trigger on the hose handle to purge water from the hose for about 10 seconds



## 6) STEAM CONTROL DIAL

- The Steam Control Dial is located on top of the steamer.
- **INCREASE** steam pressure by turning the dial to the **LEFT**.
- **DECREASE** steam pressure by turning to the **RIGHT**.
- Do NOT turn the dial all the way to the **RIGHT**. This is the lowest possible setting and no steam will release when pulling the trigger.



## 7) SHUT DOWN PROCEDURE

- Push the **Power** button to turn off the Eagle.
- For storage, we recommend draining the water from the boiler.
- Make sure steamer has cooled before draining water from the boiler.