

In order to maintain proper operation and long service life BUNN® recommends performing the preventative maintenance every 6 months. Individual customers will vary with some customers choosing not to receive preventative maintenance.

Tools Required:

- ☐ Flat blade screwdriver
- ☐ Philips screwdriver
- ☐ Adjustable wrench
- ☐ Channel lock pliers
- ☐ Needle nose pliers
- ☐ Deliming spring (BUNN P/N: 01188.0000)
- ☐ Deliming tool (BUNN P/N: 38227.0000)

Prior to servicing the brewer:

- ☐ Disconnect the electrical supply
- ☐ Shut off the water supply
- ☐ Remove the shroud
- ☐ Remove the top panel

PM Steps**Step 1:** Disassemble and clean the strainer assembly

- ☐ Use Channel lock pliers to remove the ¼" flare to ¾" hose thread adapter fitting from the water inlet assembly
- ☐ Use needle nose pliers to gently pull the strainer straight out
- ☐ Rinse the mesh screen to remove any debris build-up
- ☐ Reassembly is the opposite of disassembly

Step 2: Remove and clean the temperature sensor

- ☐ Gently pull the temperature sensor from the grommet in the top of the tank
- ☐ Wipe any mineral build-up from the probe
- ☐ Reinstallation is the opposite of removal

Step 3: Remove and clean the fill probe

- ☐ Gently pull the fill probe out of the grommet
- ☐ Wipe any mineral deposits off of the probe
- ☐ Reinstallation is the opposite of removal

Step 4: Remove and clean the sprayhead

- ☐ Using the pointed end of the deliming tool, remove any mineral build-up from the sprayhead outlet holes

Step 5: Clean the sprayhead tube

- ☐ With the sprayhead removed Insert the deliming spring into the tube
- ☐ Using a sawing motion run the deliming spring through the tube several times and then remove the spring completely

Note: after cleaning the tube, the brewer should run one brew cycle with the sprayhead off in order to flush out the tube.

Step 6: Replace the seat cup in the hot water faucet (annually)

- ☐ Unscrew the faucet bonnet from the assembly
- ☐ Remove the old faucet seat cup
- ☐ Install the new seat cup BUNN P/N: 02766.0000
- ☐ Reassembly is the opposite of disassembly

Step 7: Visually examine the power cord for any damage**Step 8:** Visually examine the water supply for any leaks