



## FREQUENTLY ASKED QUESTIONS STEAM BOILER – i700 SERIES

### **What do I do when the iron is leaking water?**

The temperature regulator is set too low - increase the setting.  
Check and see if water level is higher than it should be.

### **What do I do when there is no steam from the iron?**

The steam valve may be set too low or turned off.  
Open the steam valve (2) full turns.  
Check and make sure the switch for the iron is turned on.

### **What do I do when the steam is leaking from the filler cap?**

Replace the filler cap washer with a new one, put the new washer in the brass retainer, and tighten the filler cap.  
If it is still leaking water, you will need to replace the filler cap.

### **How do I drain the water from the i700 boiler?**

Shut off the boiler power switch and wait until the boiler cools down (no steam pressure).  
Turn the filler cap counter clockwise and remove it slowly.  
Open the drain valve located at the lower end of the boiler and drain the water.

### **How do I clean the tank?**

Shut off the boiler power switch and wait until the boiler cools down to 5-10 PSI of pressure.  
Open the drain valve, and allow the contents of the tank to evacuate (3-5 seconds only).  
Close the valve.

### **How often should I blow-down the boiler?**

We suggest that you drain the boiler once a day.

### **What is the pressure gauge setting for the i700's?**

60lbs – models i700, i702