

Operating Instructions

625-MFY Rapid Steamer Water Tube Cleaning

In areas that have very hard water conditions, scale can accumulate in the water tube, preventing proper water dispensing. Thus, the water tube should be cleaned during the de-liming process as well as during the daily cleaning. It is recommended that the Steamers go through a de-liming procedure once a month.

- 1** **WARNING:** Turn Steamer off and unplug the power cord from the electrical receptacle. Proceed with caution. The Steamer is still hot.

Items Needed

- McDonald's de-limer
- Insulated gloves
- Steamer brushes



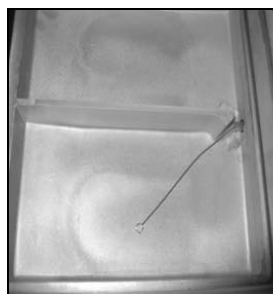
2 Preparing De-Limer Solution

- A. Immediately after turning off the Steamer, prepare the de-liming solution.
- B. Add one packet of McD De-Limer to 16 ounces of warm water.
- C. To ensure that all of the de-limer dissolves, stir solution vigorously.
- D. Remove top cover, venturi plate, spatula and top plate.

WARNING: These pieces are hot. Pour the De-Limer into the steam chamber.

3 De-Liming Platen

- A. Let solution soak on the platen for five minutes.
- B. While de-liming the platen, dampen the bristles of the brush by dipping it in de-limer solution.



4 Removing Scale Build-Up

- A. Insert and remove the steamer brush into and out of the water tube to disintegrate any scale build-up in the tube.
- B. Insert the pipe cleaner at least 1 inch (2.5 cm) into the tube.
- C. Repeat for 30 seconds.



CAUTION: The platen is still hot!

5 Clogged Tube

If the tube is severely clogged, the tube will need to be removed from the Steamer and replaced.

Refer to the Water Tube Replacement Instructions found in the equipment owner's manual.

Additional copies can be ordered from Prince Castle.