

AutoPOD

Instructions for Installing Retrofit Tank Kit #41021.1100

INTRODUCTION

WARNING - The brewer must be disconnected from the power source until installation is completed. Allow brewer to cool.

This instruction covers the installation of new style tanks into early models.

WARNING: Software must be at version .17 or higher to operate new style temperature probes.

KIT CONTENTS

1	42041.0000	Hot Water Tank
1	41022.0000	Brew Tank
2	28891.0009	Temp probes
2	36629.0003	Braided tubes
2	12422.0000	Clamps, SNP-6 (Lower)
1	12422.0006	Clamp, SNP-8 (HW inlet)
2	12422.0011	Clamps, SNP-4 (Upper)
1	41816.0000	Instructions

INSTRUCTIONS

Refer to illustrations.

- 1. Follow tank draining procedure in Operating Manual.
- 2. Remove rear access panel.
- 3. Remove 3 screws securing board mounting bracket to frame. Pivot board assembly to gain access to plumbing under brew tank.
- 4. Disconnect hoses & connectors from both tanks.
- 5. Remove the screws securing the tank retaining straps & remove tanks.
- 6. Cut the steel bands from old tanks & remove limit thermostats. Install them under clips of new tanks & reconnect harnesses. FIG 2A & B
- 7. Install new tank assemblies & retaining straps.
- 8. Install level probe in Hot Water tank.

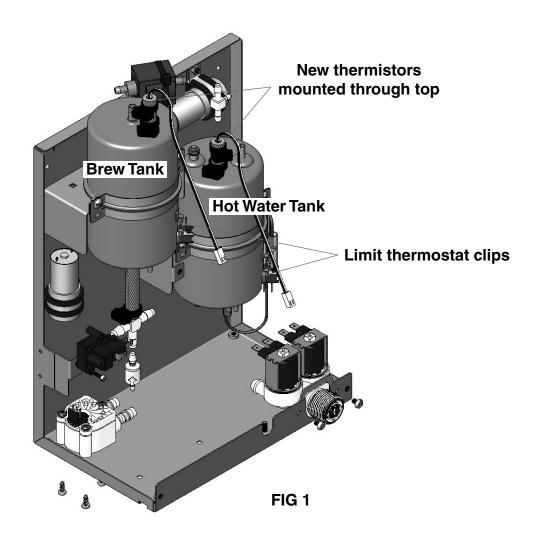
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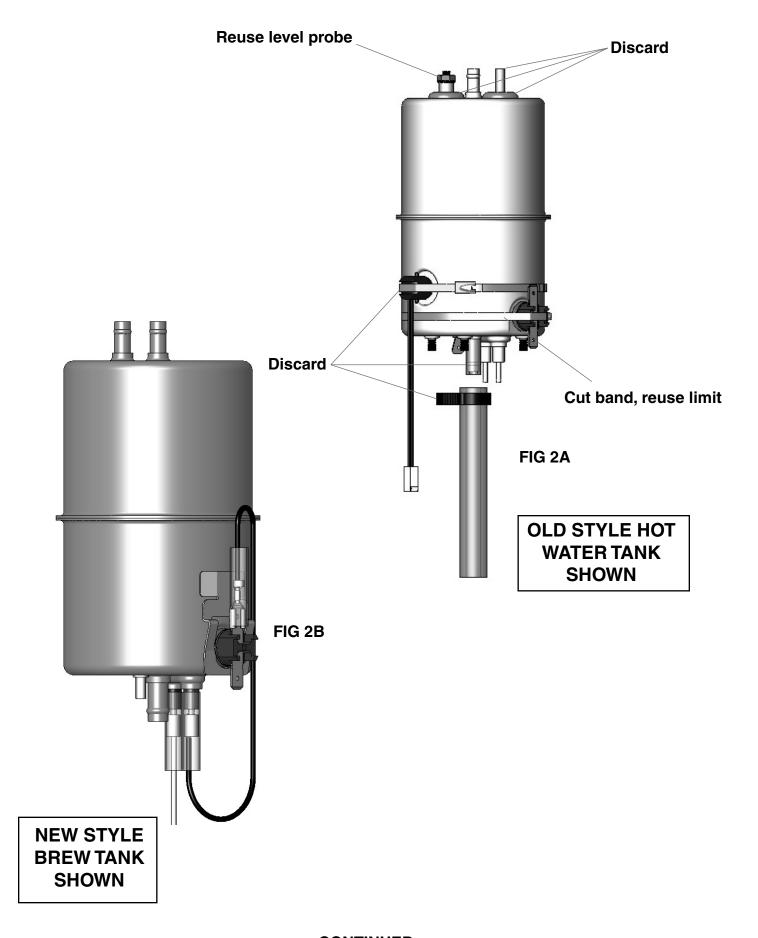


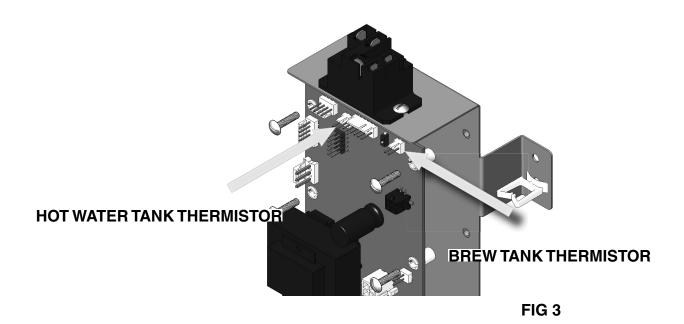


NEW STYLE TANKS

- 9. Connect inlet & outlet hoses to both tanks. **NOTE: New HW tank has larger inlet barb fitting than old HW tank.** FIG 2. Discard short hose that was used as a reducer on old tank. Use the included SNP-8 clamp when installing inlet hose on new HW tank.
- 10. Install new temp probes & braided tubes as shown above. Install SNP-6 clamps at bottom of braided tubes, and SNP-4 clamps at top of braided tubes.

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- 11. Reinstall control board/bracket assembly. Connect temp probe harness to control board. FIG 3
- 12. Replace the rear access panel. Place large cup under brew chamber.
- 13. **NOTE A:** If using same control board, use the initial tank fill procedure; press & hold "**OPEN/CLOSE**" & "**HOT WATER**" buttons while connecting to power source. FIG 4
 - **NOTE B:** If installing new control board, connect to power source & start a brew cycle to fill tanks.
- 14. Discard the old tank assemblies.

