

Axiom & CDBC Instructions for Installing Solenoid Valve Kits

INTRODUCTION

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

This instruction covers the installation of a new Inlet Water Solenoid Valve on any CDBC or Axiom series single or Twin brewer.

KIT CONTENTS

- 1. 1 Valve Assy.
- 2. 1 Elbow, .44 Cprsn X .75 Hose Thd
- 3. 1 Bracket
- 4. 2 Screws
- 5. 1 Instructions

TOOLS REQUIRED

Screwdriver Wrenches

INSTRUCTIONS

Refer to illustration.

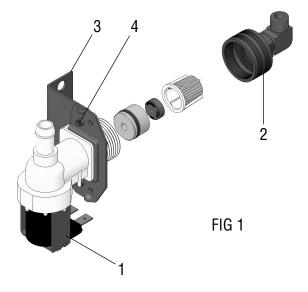
- 1. Remove front access panel.
- 2. Clamp tank fill hose before removing from valve!
- 3. Disconnect compression fitting and remove two screws securing old inlet solenoid.
- 4. Secure new bracket with <u>one</u> of the screws removed in step two. Refer to FIG 2 for bracket orientation.
- 5. Secure new solenoid to bracket with two screws from kit.

CONTINUED

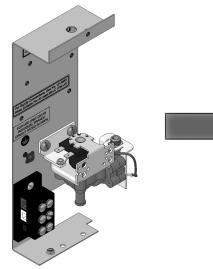


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- 6. Attach the new elbow fitting on the new solenoid as shown.
- 7. Install tank fill hose and clamp onto new valve. Loosen hose shutoff clamp.
- 8. Bend copper tube as needed to align with new solenoid, and secure compression fitting.
- 9. Connect brewer to water supply and check for leaks.
- 10. Replace the front access panel. Connect to power source. Installation is completed.

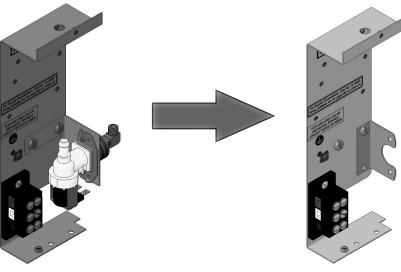


If you're replacing this type:



Flip the new bracket to the left

FIG 2



If you're replacing this type:

Flip the new bracket to the right