



Cuisinart DCC-1200 Heating Element Replacement

This guide provides instructions on how to replace the heating element in a Cuisinart DCC-1200 coffee maker.

Written By: Austin Wheaton



This document was generated on 2019-09-17 05:27:11 AM (MST).

INTRODUCTION

Is your Cuisinart coffee maker producing cold coffee even though all internal connections are intact? If so, this guide will provide instructions on how to replace the heating element in the bottom of the machine. To complete this task all you will need is a soldering iron, a PH1 driver bit and a T10 driver bit.

TOOLS:

- Portable Soldering Iron (1)
- T10 Torx Screwdriver (1)
- Phillips #1 Screwdriver (1)

Step 1 — Heating Element



- Flip the coffee maker over so the bottom is facing up.
- Use the screwdriver with size 4 extension with the T10 Torx bit to remove all four 17 mm long screws.
- Lift the bottom cover off the bottom of the coffee maker.

Step 2



- Squeeze the hose clamps together and begin moving the metal clamp away from the heating element.
- Gently pull on the loose hose to remove it from the heating element.

Step 3



- Repeat previous step to disconnect the other attached water hose.

Step 4



- Use the bit driver with the extension attachment with the PH1 Phillips bit to remove the two 18mm long screws on heating element plate.

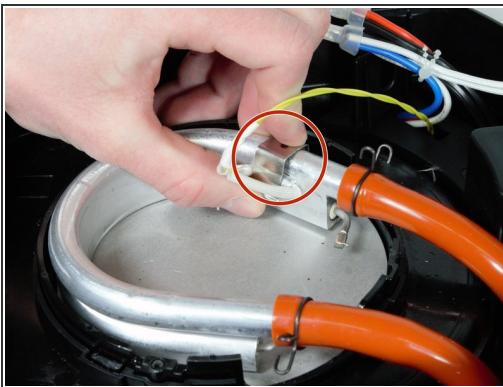
Step 5



- If heating contacts are connected, use a soldering iron to [desolder](#) the bond between metal contact points.

 Solder iron can cause burns if used improperly

Step 6



- Remove the heating element clamp and set aside to access the heating element.
- Gently squeeze and pull up on metal clamp attached to the heating element.

Step 7



- Remove and replace the defective heating element.

To reassemble your device, follow these instructions in reverse order.