



Oster Expressbake CKSTBRTW20 Heating Coils Replacement

If you find that your Expressbake Bread Maker is not properly heating up, you may need to replace the inner heating coils.

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INTRODUCTION

The heating coils may get dirty or inoperable with use. This guide will show how to remove the heating coils in order to properly replace or clean them. Prior to replacing the heating coils, ensure that the heating problem is not caused by electrical errors as discussed in the troubleshooting page.

TOOLS:

- [Spudger](#) (1)
- [Phillips #1 Screwdriver](#) (1)
- [1/4" Socket](#) (1)

Step 1 — Top Panel Removal



- Remove the bread pan.

Step 2



- Remove the eight 22mm Phillips #1 screws from the grey lining.
- Remove the grey liner.

Step 3



- Remove the two 11mm Phillips #1 screws from the back of the device.

Step 4



- Pop off the top case using a spudger.
- *(i)* Keep the spudger away from the control panel.
- ⚠ Be aware of wires connecting the microcontroller to the panel when removing the top lining.

Step 5 — Inner Chamber



- Disconnect microcontroller and top lining.
- *i* Ground yourself prior to disconnecting in order to avoid harming the inner electronics.

Step 6



- Remove the four 11mm Phillips #1 screws holding from the guard and inner lining.
- Remove small rectangular guard from bottom of liner

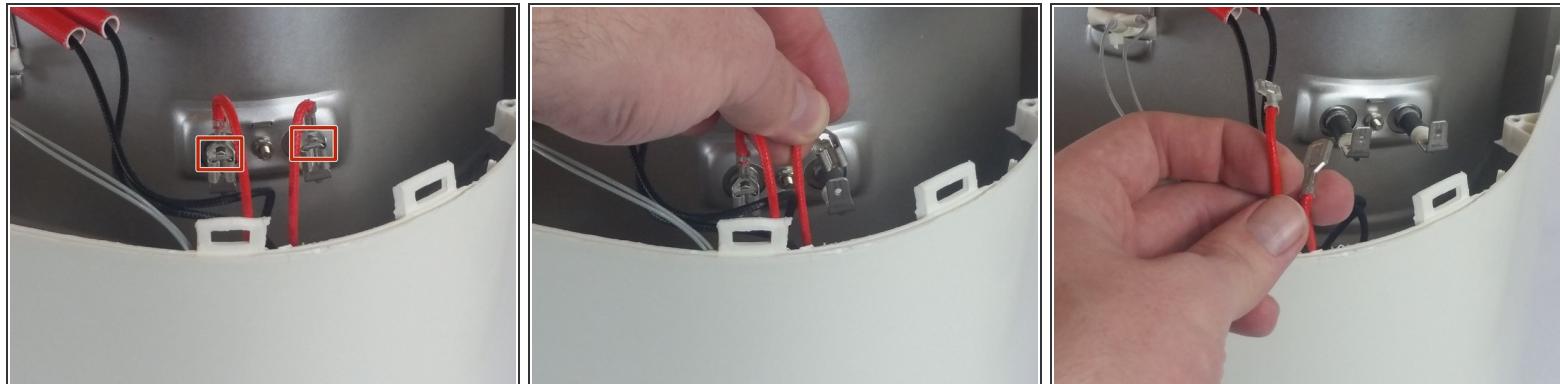
Step 7



- Remove the inner liner.

(i) The inner liner will be connected to the outer chamber with wires.

Step 8



- Disconnect the red wires from the inner liner.

Step 9



- Remove the single 11mm Phillips #1 screw that's holding the inner lining in place.

Step 10



- Use a spudger to push out the connector found on the inner lining.

Step 11



- Remove lining.

Step 12 — Heating Coils



- Remove the two 11mm Phillips #1 screws from the inside of the chamber.
- Removal of the screws may also require a 1/4 socket wrench on the other side to prevent spinning.

Step 13



- Remove the 11mm Phillips #1 screw from the heating coil.
- ⓘ After you have removed the screw the coils will pop out of place.

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