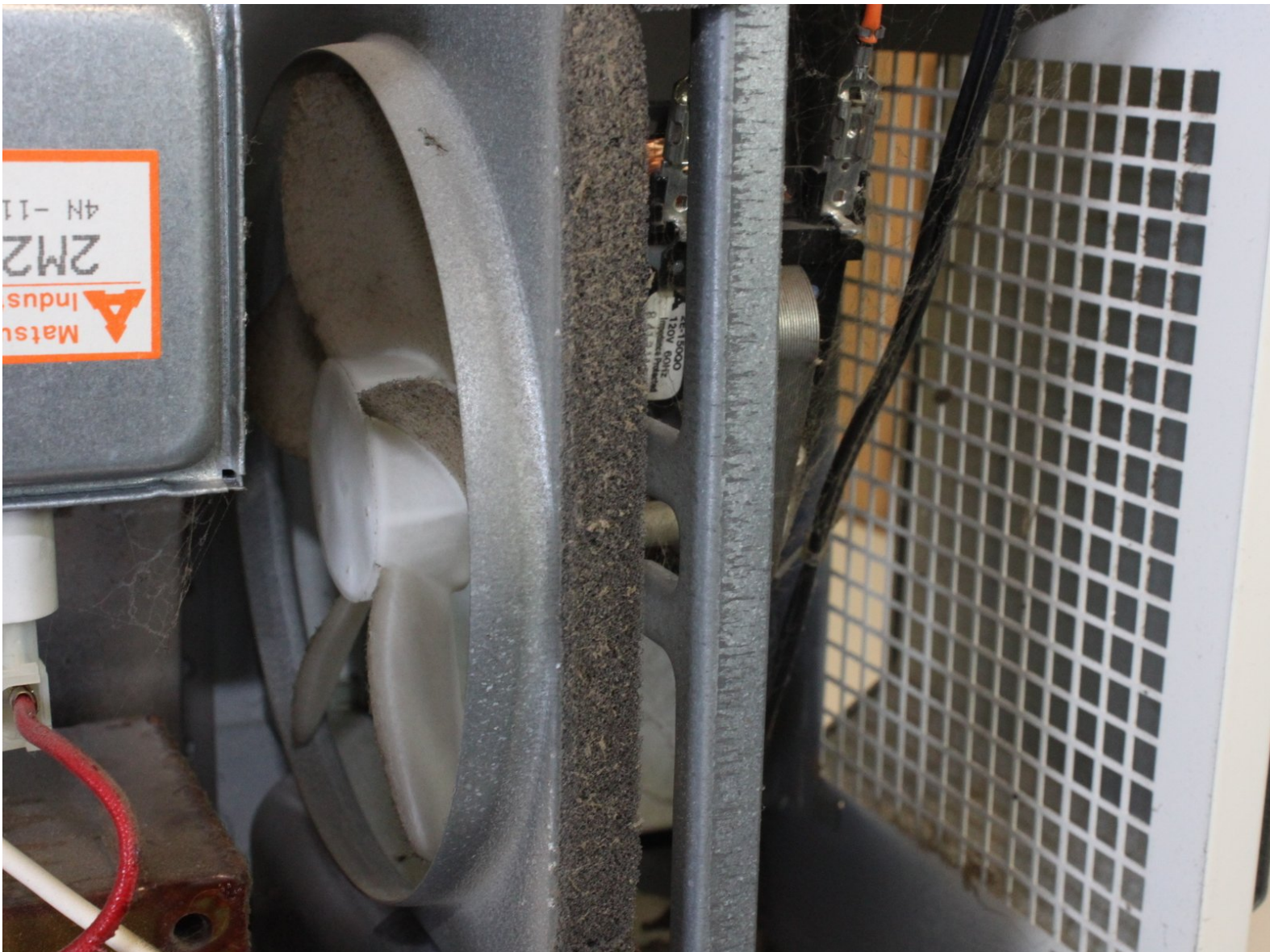




Repairing Quasar Microwave Fan

This guide will describe various ways to fix the microwaves fan if it is no longer spinning.

Written By: Melanie



**TOOLS:**


- [Phillips #1 Screwdriver](#) (1)

**PARTS:**

- [\(potentially\) New fan motor](#) (1)

Step 1 — Disassembling Quasar Microwave Outer Cover



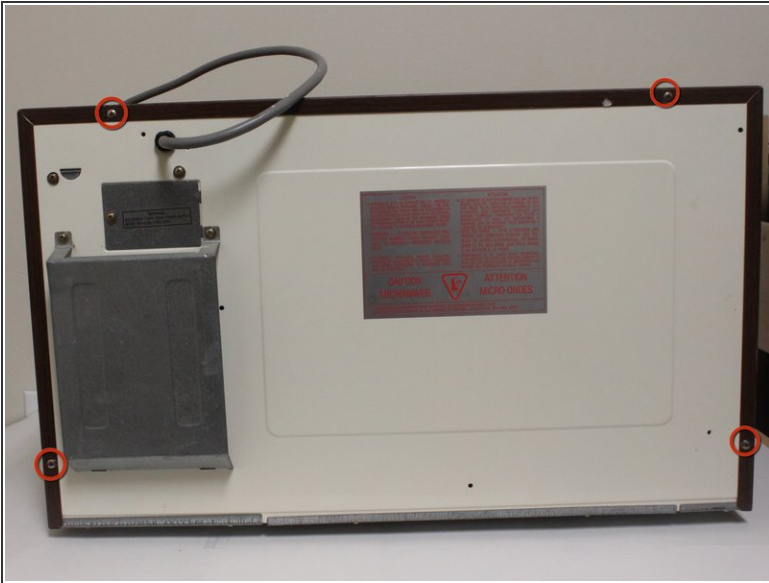
 Disconnect the power supply cord from the outlet.

Step 2



- Remove the eight screws holding the wood-patterned cover to the microwave frame.
- The first four screws are located on either side of the microwave front.

Step 3



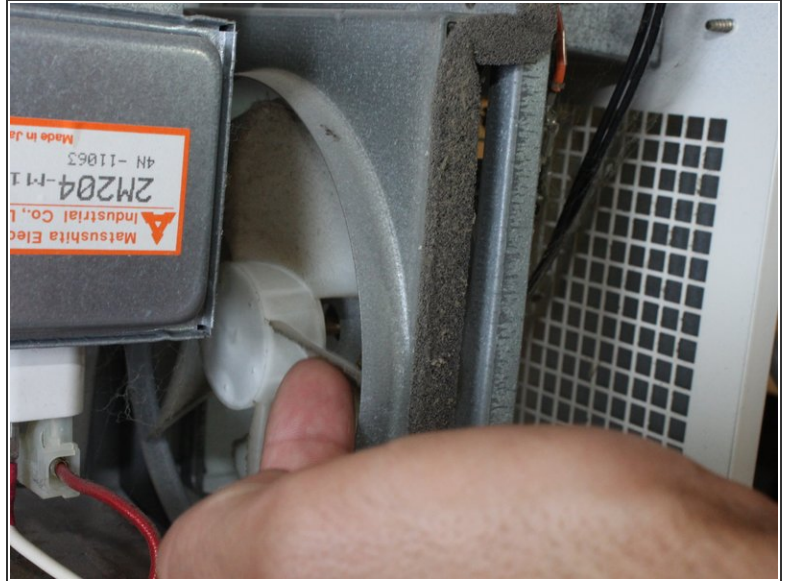
- Remove the additional four screws securing the wood-paneled case to the microwave frame.

Step 4



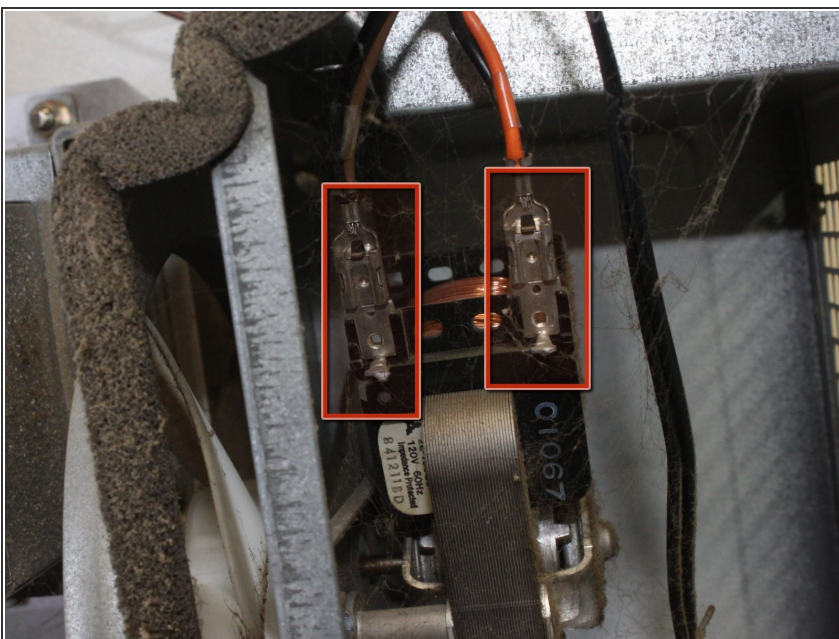
- Placing your hands on either side of the case, slide the case back gently until you feel it completely separate from the microwave frame.
- Lift the case upward slowly until the case is free of the microwave.

Step 5 — Repairing Quasar Microwave Fan



- Locate the fan in the newly exposed interior.
- Try spinning the fan with your finger. If it spins freely, the fan is not jammed.
- If the fan does not spin freely, locate what is jamming the fan and remove it.

Step 6



- If the fan is not jammed yet still does not work, check that there are no disconnected wires, especially to the fan.
- In order to work properly, there should be two wires going in and out of the fan. If you are missing either of these wires, locate the loose wire/s and connect them.

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