

Fuse Replacement Guide

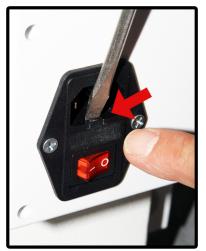


Figure 1. Grab both sides and slide out.

STEP 1

Find a flat head screwdriver and insert it behind the plastic piece on the bottom side of the plug input as shown. You will see the fuse sign "Use only with 250v fuse."

STEP 2

Next, with a little bit of force from the screwdriver, pull the plastic piece out from the plug box. The plastic piece sliding out holds the fuse and a spare fuse as well.



Figure 3. Grab both sides and slide out.



Figure 2. Pull the plastic piece out from the plug box.

STEP 3

Grabbing each side of the plastic piece, slowly pull it out with your fingers.



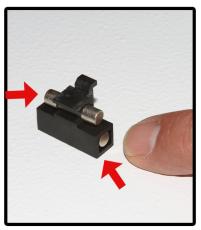


Figure 4. Replacement fuse is the one located at the bottom.

STEP 4

The top fuse is the one used by the machine and needs to be replaced.

The bottom fuse is the replacement. Use this to replace the top fuse that is bad. Then put a good fuse in the bottom as well to store for next time.

STEP 5

Grabbing each side of the plastic piece, slowly push it back in with your fingers. When it's flush with the sides (all the way in) you're done!



Figure 5. Push the plastic piece back in.