

Sandwich maker: GL 3025

If out of order (not working):

- Check Fuse: Open the sandwich maker.
- Turn back the unit.
- Open 3 screws of terminal cover.
- Pull the terminal cover plate towards back, taking care of lock.
- Turn back and open the nonstick plates.
- Open 6 screws of bottom Non Stick plates.
- Remove fuse screw.
- Check with multi meter or with series test of fuse as shown.
- NOTE: we have found that the technicians do not carry fuse and make the connections direct and leave the place. Make sure, this is not done as this is made for customer safety.
- To change, open the screw from connection terminal point
- Remove the thimble from element.
- Change it with new and tight in clamp.
- Ensure that fuse should be covered with glass sleeve.
- If fuse is OK, check element with multi meter/ series tester/ connectivity tester.
- If element is defective, replace the complete plate.

How to change the body:

- Open the bottom non stick plate screws.
- Open terminal cover.
- Remove three connections.
- Body gets separated. Replace with new and assemble.

How to check top plate thermal cut out / indicator light / top cover / top element:

- Open six screws of top non stick plate from inside.
- Remove the thermostat thimbles and element thimbles.
- Check thermostat with multi meter or connectivity tester.
- If not OK, replace it and fix the thimbles.
- For indicator light: RED/ GREEN: Remove the I-light holder clip carefully.
- Remove connections from element connectors and replace.
- To replace top element, check with multi meter or continuity tester.
- If found defective, replace the plate.
- Fix the thermal cut out and wires on plate. Assemble it.
- To change top cover, open 6 screws of plate.
- Remove indicator lights & earth connection.
- Change and reassemble.