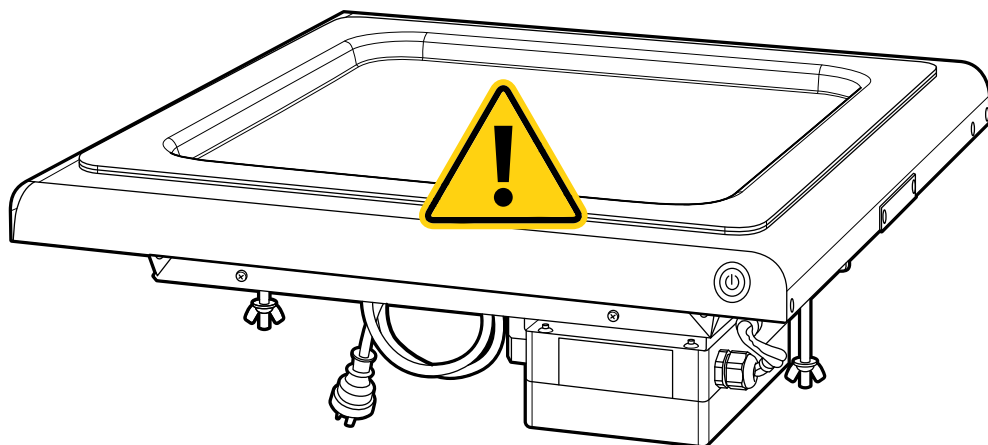


CHRISTIE

CC2 Electric Barbecue Cooktop Trouble Shooting



Part numbers 1005 and 1006

This manual is an integral part of the appliance and must be kept in its entirety in an easily accessible location. **Read these instructions carefully before installing and using the appliance.**

The appliance does not respond when pressing the start button.

1. Check that the button has been depressed for at least 6 seconds
2. Open the access door under the appliance and confirm that power is available

If the fault persists, contact Christie customer support or your local technician for assistance, providing details of the fault and the appliance serial number. The CC2 electric cooktop barbecue has an automatic diagnostic system indicated by green/red flashing of the START/STOP button.

Diagnostic codes

Flashing green and red START/STOP button means an error has occurred and the appliance has entered diagnostics mode. The flashing sequence indicates a particular Fault Code, confirmed by a seven-second interval and audible “pip” sound. The Fault Code sequence repeats after a 15-second interval.

Troubleshooting chart Fault Code summary:

- Fault Code 1 will remain active until the power supply is turned off. You will not be able to operate the appliance on again until the fault is resolved
- Fault Code 2, 3 and 4 will remain active. Although it is possible to restart the appliance in this mode, it will re-enter fault mode until the fault is resolved
- Fault Code 6 appears if the push button has been stuck in the “on” position for five minutes or more. It will remain active until the power supply is turned off or the fault is repaired
- A constant audible “pip” sound with no flashing lights indicates a low voltage supply

A Technical Service Manual is available from Christie upon request. This manual contains detailed information on how to service and repair the appliance, and may be used only by qualified persons when servicing the appliance.

Diagnostic codes

Troubleshooting Chart

1 Flash code S/C Fault	Temperature Sensor -Short Circuit	Faulty temperature sensor	Replace Thermistor. Contact DA Christie or your local technician.
		Damaged connector	Replace Main Control Board. Contact DA Christie or your local technician.
2 Flash code O/C Fault	Temperature Sensor -Open Circuit	Faulty temperature sensor lead	Replace Thermistor. Contact DA Christie or your local technician.
		Lead not secure in the connector or disconnected from the main control board	Contact DA Christie or your local technician.
3 Flash code No heat rise	Not heating or food has been placed on the hotplate before reaching target temperature	The cooktop is not heating up sufficiently or at all	Wait 5 minutes and attempt to start the appliance again. Contact DA Christie or your local technician.
4 Flash code Heat Fault	Not heating		Contact DA Christie or your local technician.
6 Flash code Stuck Key	Stuck start/stop button	The start/stop button is stuck in the 'on' position for more than 5 minutes.	Check the button and replace if necessary. Contact DA Christie or your local technician

