

OPERATING & SAFETY GUIDE

This appliance is only for professional use by a qualified operator



Blue Seal Cobra Gas Oven
Product Code 602015

A Full EHA Code of Practice for the "Safe Use of LPG" is available on our website www.allenshire.co.uk
Please go to our Gas Appliances and BBQs catalogue page to download

Care of the Blue Seal Cobra Gas Oven

- This appliance is built with Flame Failure Protection; each burner by way of a thermoelectric system will shut off the gas supply to that burner in the event that the burner goes out, so that un-burnt gas is not expelled.
- Only cooking pans from size 150 mm to 420 mm are suitable for use on these open burners.
- Use separate instructions provided to connect the appropriate LPG cylinder to the appliance – 19 kg recommended.

To light the Range

1. Select the burner required, depress and turn the corresponding gas control knob anti-clockwise to the 'HIGH' position.
2. With the gas control knob depressed, manually light the burner.
3. Release the gas control knob after approximately 10-20 seconds after lighting the burner.
4. The burner should stay alight - if not, repeat steps above.
5. To achieve simmer control, depress the gas control knob and rotate between the 'HIGH' and 'LOW' positions to achieve the temperature required.

To Light the Oven

1. Depress and rotate the thermostat control knob anti-clockwise to the 'PILOT' position.
2. While holding the thermostat control knob depressed, press the piezo ignitor button to light the oven pilot burner. If required, repeat Items 1 to 2 until the oven pilot burner is lit.

GENERAL SAFETY ADVICE

Allens will have prepared, checked and delivered this appliance to you in accordance with the Code of Practice entitled "Safe Use of LPG: Portable and Transportable Equipment in the Hire Industry" (LPG Code) launched in October 2013 by the Event Hire Association (EHA).

PLEASE READ THESE INSTRUCTIONS CAREFULLY. THERE IS A RISK OF INJURY IF YOU DO NOT FOLLOW THE INSTRUCTIONS IN THIS GUIDE.

These instructions are provided so you can familiarise yourself with proper and safe operation of this appliance but are not a substitute for being conversant with duties as hirer under the LPG Code.

The safe use of hired gas equipment is the sole responsibility of the hirer once the items are collected or arrive on site. Allens staff are not allowed to install equipment on site and you are not permitted to make any alterations to the appliance or its connectors in any way.

If in any doubt please ask an Allens advisor for advice on 020 8574 9600 or a gas safe engineer conversant with the LPG Code.

Never use the equipment in a poorly ventilated space. Keep all children, animals and bystanders away from the work area. Ensure the floor of the work area is free from trip hazards and non-slip.

Keep a bucket of water nearby to treat burns. Use a CO₂ extinguisher in case of fire. Wear suitable clothing, such as an apron, overall and hat. Use kitchen/BBQ gloves to handle utensils. Tie back long hair.

Allow the appliance to cool fully before touching or cleaning.

3. View the oven pilot burner through the hole in the front lower sill, with the oven door open.
4. Release the thermostat control knob approximately 10-20 seconds after lighting the pilot burner.
5. The pilot burner should now remain alight - if not, repeat Steps 2 to 4 above.

Main Burner / Thermostat

1. With the pilot burner alight, rotate the oven thermostat control knob to the desired oven temperature setting, this will regulate the gas supply to the oven burner and the oven main burner will light from the pilot burner.
2. To turn the main burner 'OFF', simply turn the thermostat control knob to the 'OFF' position.
3. The oven thermostat control knob is marked 1 to 7.
4. The thermostat can be set anywhere within this range and will thermostatically maintain oven temperature.
5. To turn 'OFF' the oven main burner / heating, set the oven thermostat control knob to the 'PILOT' position, this will turn the oven 'OFF', but leave the oven pilot burner 'ON'. In this position the pilot burner will remain alight, but the main burner will not operate until the oven thermostat control knob is set.

Regulators and valves should make a metal-to-metal gas tight seal or be fitted with a rubber seal. On no account should PTFE tape, thread tape or any other sealant be used to try to secure a gas-tight seal in a leaking connection.