



ELECTRIC GLASS HOT TOP

The Electric Glass Hot Top has been designed to keep food hot, not for cooking. The design and concept is very straight forward and uncomplicated. The appliance comprises of:

- A 6mm thick tempered glass under which the heating element was set during manufacture. Size of glass suitable for one food GN 1/1 container or any combination thereof.
- The glass is permanently fixed into the polished stainless steel casing and sealed with heat resistant silicone sealer.
- An inner connection block to join incoming supply and earth to the appliance casing
- Interior rockwool insulation
- Four hard rubber feet 25mm high to prevent any heat from reaching your work surface or table.
- Heatproof cables with plugs (1-fused)
- This appliance does not have any temperature control facility and the glass top will heat up until it reaches an average temperature of 90° c approx. Should you wish to control the surface temperature a qualified electrician should be employed to install a suitable dimmer control (3amp) in the line between the mains supply and the appliance.

SAFETY INSTRUCTIONS

Please read the following instructions before use:

- The appliance operates on a dry heat system. No water to be used in the body of the appliance under any circumstances.
- Disconnect power and allow appliance to cool down before cleaning. Use a damp sponge or cloth to clean the glass top. DO NOT immerse in water to clean.
- The appliance is supplied with a standard 3pin plug (fuse 13amp) and for safety is designed to operate with a grounding type 220/240 50Hz single phase electrical outlet.
- The appliance should be so positioned that the plug is readily accessible.
- Do not allow anything to rest on the power cable or leave any cable hanging where people frequently walk. Keep cable away from heated surfaces.
- Do not attempt to service the appliance yourself. If the plug fuse blows more than once, contact your supplier.
- if the unit does not function please check the fuse and electricity supply.
- If the unit still does not operate, please call us on +44 (0)207 8995 1119.
- Do not use with the appliance located near a sink or water well.
- When in use, ensure easy access to the plug and socket at the rear of appliance.
- Ensure operators are aware of these safety instructions.

APPLIANCE MALFUNCTION OR DAMAGE

Disconnect the appliance and contact your supplier if:

- The power cable is damaged or frayed
- The appliance has been exposed to rain or water.
- The appliance does not operate satisfactorily when used in accordance with the operating instructions.
- The appliance has been dropped or damaged.
- The glass has been damaged.
- Maximum performance is not achieved.
- The mains fuse blows again after replacement.

OPERATING INSTRUCTIONS

1. There are no controls fitted to the appliance, simply plug into the mains supply and switch on.
2. Allow 10-15 minutes for the glass plate to get hot, place food dishes on top.
3. We recommend that all food containers and the contents should be almost or fully cooked dependent on the length of time the foods are on display. Remember that hot foods being served should be held at a minimum temperature of 145° F (63° C) for health safety reasons. Keep lids on the dishes until service is required. Food temperatures can be periodically checked using a food temperature probe.
4. When service is over, disconnect electrical power and allow appliance to cool. Wipe glass clean with a damp sponge or cloth. A glass polisher could be used later. The stainless steel casing can be kept bright by using a good metal cleaner/polisher and polishing finally with a dry soft cloth. Do not immerse in water to clean.

TESTING AND APPROVAL

This appliance has been fully tested to comply with the requirements of:

The Electrical Equipment (Safety) regulations 1994

Using guidelines and requirements of: BS EN 60335-2-6:1999

And has received CE approval (2006)

GUARANTEE

This appliance is guaranteed for one year from date of purchase against defective parts and workmanship.

ACCESSORIES

A range of stoneware gastronorm dishes and lids in 9 different colours.

Cook and serve with the Primeware gastronorm range of dishes.

APPLIANCE DIMENSIONS

L 545mm x W 345mm x H 65mm

Cable length: 1 meter

Glass dimensions: 508x305x6mm