



SWIFTGRILL

Model: E92
Cooking Area: 696 x 450mm 27½" x 17¾"

INSTALLATION

IMPORTANT - FIXED WIRE INSTALLATIONS MUST INCORPORATE AN ALL-POLE DISCONNECTION SWITCH.

All appliances are to be installed by a Qualified Person, who must check unit is operating correctly. THIS APPLIANCE MUST BE EARTHED (GROUNDED). All installations are to be in accordance with local health, safety and electrical requirements.

E92 for 220-240 Volts AC - 7200W 30.0 Amp at 240 Volts

A 3-wire 30 Amp cable should be fitted to this appliance for connection to a single phase 30 Amp supply (Phase + Neutral + Earth).

NOTE: This appliance may also be connected to a 2 phase supply if required. Connection of the 2 phase supply should be in accordance with the circuit schematic alternative on this instruction sheet.

OPERATION

This unit is designed for cooking food directly on the hotplate surface. The elements under the plate are thermostatically controlled. The pilot light indicates when the element is heating.

FOOD	TEMP	
	°C	°F
Meat - Bacon	180	355
- Frankfurters	180	355
- Ham Slices	180	355
- Hamburger Patties	160	320
- Lamb Chops	190	375
- Steak	200	400
- Sausages	150	300
Eggs	140	285
Fish	190	375
French Toast	190	375
Griddle Cakes	190	375
Onions	180	355
Mushrooms	180	355

Turn the thermostat dial clockwise to the desired temperature. When the pilot light goes out, the desired cooking temperature has been reached. Turning the dial to a higher setting will not reduce the heat up time. Model E92 has two controls, one for the left half and one for the right half.

CLEANING

After use the plate should be scrubbed with a brush detergent and water, and the grease drawer emptied. To remove accumulated carbon, use a scraper and fine grit griddle brick. Occasionally bleach plate with vinegar when cold.

Note: Do not use griddle brick on chrome plated griddles.

THIS APPLIANCE MUST NOT BE CLEANED WITH A WATER JET.

SERVICING: DISCONNECT POWER SUPPLY BEFORE SERVICING.

Remove grease drawer and turn unit upside down. Remove panel marked service access. Remove 4 nuts holding the base panel.

THERMOSTAT - Remove thermostat wiring, knob and mounting nut. Lift the control assembly over the front of the unit and withdraw thermostat through cut-out in the base panel.

Up to Ser. No. 1681892 - Remove element clamps and insulation.

From Ser. No. 1681893 - Remove heat baffles, clamp bars and element cover plates.

Replace thermostat and position bulb under insulation strip.

Refit in reverse order.

ELEMENTS - Remove element wiring, lift control panel assembly over the front of the unit.

Up to Ser. No. 1681892 - Remove element clamps and insulation.

From Ser. No. 1681893 - Remove heat baffles, clamp bars and element cover plates.

Replace element, wiring and insulation.

Refit in reverse order.

SPARES

Spare parts are listed here. For parts not listed, please include model and serial number with a description of the part when ordering.

DESCRIPTION	MODEL E92
Element 220-240V	10280
Thermostat	11987
Knob °C	15563
Knob °F	14097
Pilot Light	13528

CIRCUIT DIAGRAM

NOTE: For 2 Phase, connect RH Thermostat to terminal marked L2.

