



## SALAMANDER

**MODEL:** E915

**COOKING AREA:** 490 x 390 mm  
19<sup>1</sup>/<sub>4</sub>" x 15<sup>3</sup>/<sub>8</sub>"

### INSTALLATION

All appliances are to be installed by an electrician who must check unit is operating correctly. This appliance must be grounded (earthed). All installations are to be in accordance with local Health, Safety and Electrical requirements. Units fitted with a cord and appropriate plug can be connected directly to the supply listed below.

E915 for 208 Volts AC only 3120W 15.0A at 208 Volts  
E915 for 220-240 Volts AC 3600W 15.0A at 240 Volts

Cable connection is provided at rear right of unit. Remove rear access panel, pass cable through grommet in access panel and connect to terminal block as marked.

This unit can be mounted on a bench or table—adjust feet as required to ensure that unit is level.

If wall mounting, attach bracket to wall with six screws, in such a position that the bracket is level and at least 600mm above any cooking appliance beneath the unit. Fit the two adjusting screws/bolts into the hanknuts at the bottom rear corners of the unit. Hang the unit on the bracket from the top rear corners of the unit by the two black plastic spacers. Tighten the black plastic spacers securely, and by adjusting the levelling screws/bolts, ensure that the unit is level.

### OPERATION

This unit is designed to grill and top brown food. The three elements above the cooking rack are controlled by an ON/OFF switch. A pilot light indicates when the elements are heating. Position the rack at the desired height. When grilling meats ensure the spillage tray is in position on the base under the rack.

### CLEANING

Clean with a damp cloth and detergent. Remove spillage tray and rack for cleaning.

### SERVICING

DISCONNECT POWER SUPPLY BEFORE SERVICING

Remove top cover—Remove the two screws under the front edge and remove two screws from the rear side faces of the cover. Lift cover at rear and slide forward to disengage at front. Switch and pilot light can now be replaced.

### SPARES

Spare parts are listed below. For parts not listed please include model and serial numbers with a description of the part.

Description	Part No
Element 208V	012779
Element 220 - 240V	011331
On / Off Switch	013755
Knob	013756
Pilot Light	013528

### CIRCUIT SCHEMATIC

