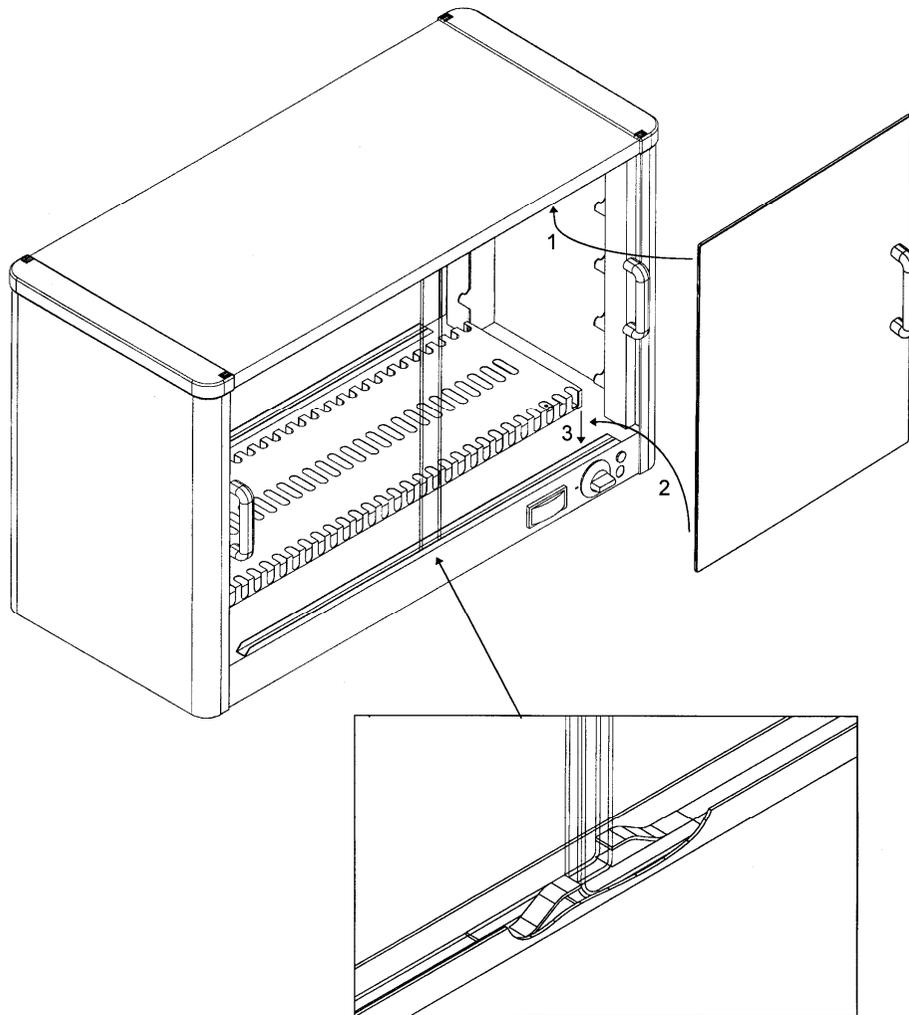




FOOD WARMERS

Model: E83
4 Racks 493 x 295mm

E84
4 Racks 693 x 295mm



WARNING

DO NOT OBSTRUCT THE AIR CIRCULATION BY PLACING ALUMINIUM FOIL OR SIMILAR ON RACKS OR ACROSS THE BOTTOM OF THE CABINET AS THIS MAY CAUSE PRODUCT FAILURE.

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 cord and appropriate plug can be connected directly to the supply listed below.

THE APPLIANCE MUST BE POSITIONED SO THAT THE PLUG IS ACCESSIBLE

IF SUPPLY CORD IS DAMAGED, IT MUST BE REPLACED BY A SUITABLY QUALIFIED PERSON IN ORDER TO AVOID A HAZARD.

E83 for 220-240 Volts ac
E84 for 220-240 Volts ac

800w 3.4 Amp at 240 Volts
1100w 4.6 Amp at 240 Volts

E83 for 110-120 Volts ac
E84 for 110-120 Volts ac

800W 7.3 Amp at 110 Volts
1100W 10 Amp at 110 Volts

OPERATION

This unit is designed to heat pre-cooked food to serving temperature, and keep it warm until required.

The element is thermostat controlled. Turn thermostat dial clockwise to the desired level (or on full until the desired temperature is reached, then turn anti-clockwise until the pilot light goes out). The thermometer shows the temperature in the cabinet. The pilot light illuminates when the element is on.

Place food on the racks provided, with space between to allow hot air to circulate.

NOTE: All models are supplied with a door retaining bracket. When fitted, the two rear doors cannot be opened. Remove if not needed.

CLEANING

Ensure power is disconnected.

Remove doors - lift up out of bottom channel and lower them out of top channel. (For full glass back option, lift glass straight up). Remove racks after doors have been removed.

Remove element guard by lifting out.

Clean with a damp cloth and detergent.

Re-assembly is the reverse of steps above. To replace door locate top of door into top channel and lower door into bottom channel. (See illustration).

THIS APPLIANCE MUST NOT BE CLEANED WITH A WATER JET.

SERVICING DISCONNECT POWER SUPPLY BEFORE SERVICING

Remove racks, doors and element guard as described above. Turn cabinet onto its back or top and remove base. Remove RHS end cap and RHS wrapper for access to Thermostat.

SPARES

Spare parts are listed below.

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

DESCRIPTION	MODEL E83	MODEL E84
Door Glass	20960	20961
Glass Back Panel	20962	20963
Door Handle	18178K	18178K
Rack	20964	20965
Element 800W, 230-240V	21109	-----
Element 1100W, 230-240V	-----	21110
Element 800W, 110-120V	22103	-----
Element 1100W, 110-120V	-----	22102
Thermostat, 30-120°C	11980	11980
Thermostat, 30-85°C	24527	24527
Knob	21112	21112
Thermometer	21113	21113
Pilot Light	13528	13528
Foot	21114	21114
End Cap	20966	20966
Element Guard	21102	21103
Bulb 25W, 240V (Light Models Only)	14218	14218
Bulb 15W, 110V (Light Models Only)	14219	14219

CIRCUIT DIAGRAM

