



Lohstr. 13 - 58675 Hemer / Postfach 4063 - 58663 Hemer
Telefon: +49 2372 9274-0 Fax: +49 2372 3304
DEUTSCHLAND

Operating Manual

Hot Pot Soup Kettles

art.-no.

**00-10500, 00-10510, 00-10520,
00-10525, 00-10536, 00-10538,
05-10501, 05-10526**

www.neumaerker.de

IMPORTANT SAFETY INFORMATION & INSTRUCTIONS FOR USER

INSTALLATION

When appliances are stored for long periods prior to installation, especially in damp conditions, the insulation resistance of the element may fall to an unacceptable level (i.e. below 2 Megohm). Should this occur, it is recommended that the elements be switched on for one hour then allowed to cool. This process being repeated as necessary to restore the required insulation resistance.

OPERATION

BOIL WILL SPOIL.

Do not allow the soup to boil, as this will impair the flavour. When the soup has reached simmer, turn down to mark 2 on the control knob.

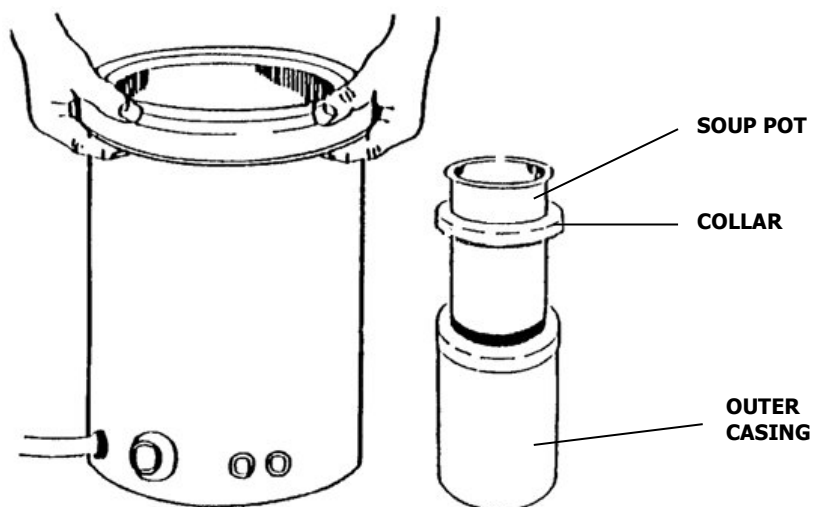
REPLACEMENT OF MAINS CABLE

In the event of the mains cable having to be replaced, and this replacement is not carried out by Victorian Baking Ovens Ltd, the cable must be secured by a ty-rap in the manner in which the initial ty-rap was placed. Thus ensuring no possibility of the wires coming into contact with louvres.

ALL REWIRING WORK MUST BE CARRIED OUT BY A QUALIFIED ELECTRICIAN.

CLEANING

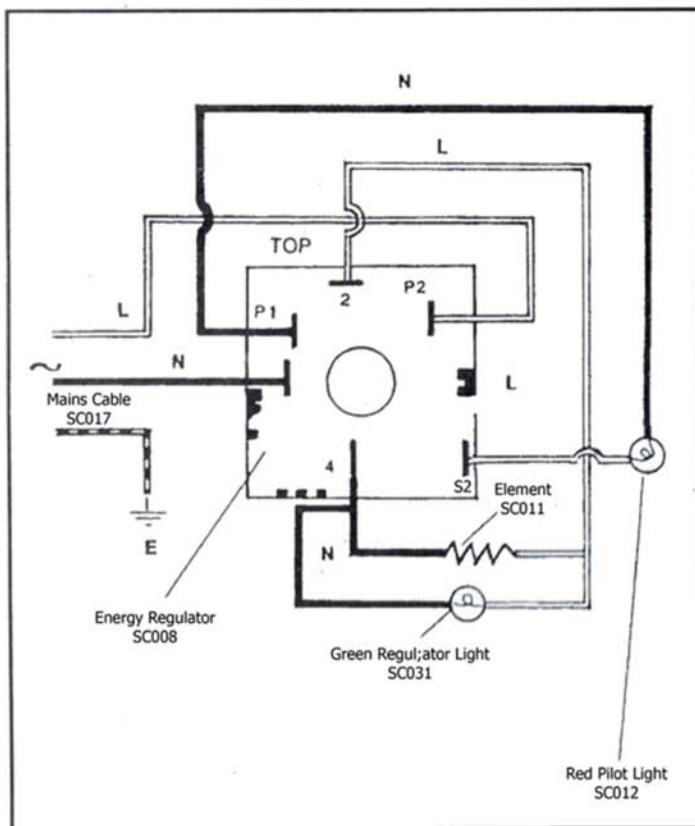
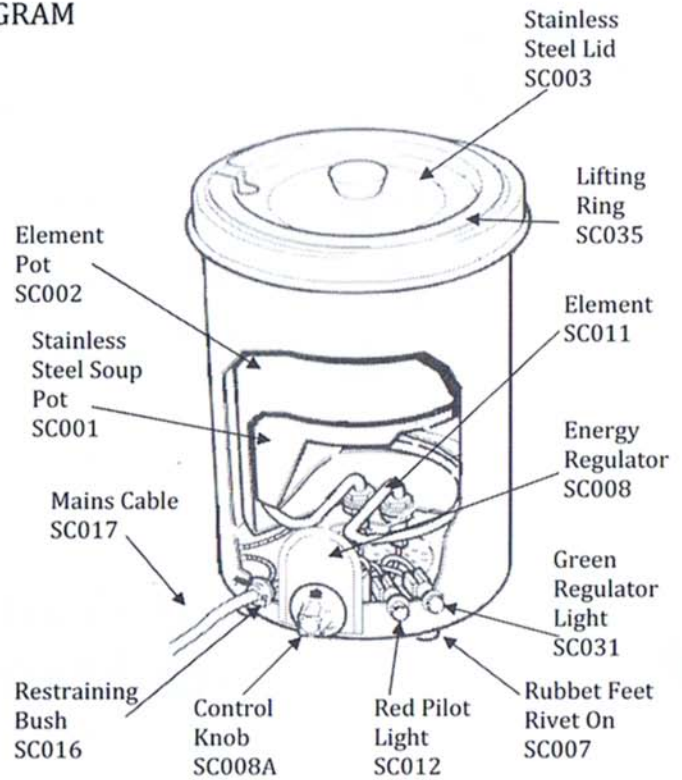
The interior soup pot can be easily removed for cleaning by lifting out using collar, as shown.



WIRING DIAGRAM

PARTS LIST

SC001	Stainless Steel Soup Pot
SC002	Element Pot
SC003	Stainless Steel Lid
SC007	Rubber Feet Rivet On
SC008	Energy Regulator
SC008A	Control Knob
SC011	Element
SC012	Red Pilot Light
SC016	Restraining Bush
SC017	Mains Cable
SC031	Green Regulator Light
SC035	Lifting Ring



KEY

	LIVE
	NEUTRAL
	EARTH

OPERATING INSTRUCTIONS FOR SOUP WARMERS

ELECTRICAL REQUIREMENTS

Mains Lead Length

The flex supplied with this warmer may be longer than necessary for the position in which it will be used. The correct length of flex should reach from the socket to the warmer without straining the connections or allowing a loop of flex to lie on or hang over the edge of the work surface.

Reduce the length of flex by removing and refitting the plug so that the flex length is suitable for the position in which the warmer will be placed in normal use.

For appliances supplied with fitted plug

If the socket outlets in your establishment are not suitable for the plug supplied with your V B O warmer it should be removed and the appropriate plug fitted.

NOTE: The plug removed from the mains lead, if severed, must be destroyed as a plug with bared flexible cord is hazardous if engaged into a live socket outlet.

WARNING: THIS APPLIANCE MUST BE EARTHED.

Important

If your warmer is fitted with a non-rewirable plug please refer to the following section.

This warmer is fitted with a non-rewirable BS 1363 13 amp plug, fused at 3 amp. If this plug is unsuitable it should be cut off and an appropriate plug fitted as detailed below. The removed plug should be disposed of as insertion of the plug into a 13 amp socket is likely to cause an electrical hazard. If it is necessary to change the fuse in a non-rewirable plug, the fuse cover must be replaced. If the fuse cover is lost or damaged the plug must not be used. Replacement fuse covers are available from your place of purchase. Only fuses of the correct rating which are ASTA approved or B.S.I. approved to BS 1362 should be fitted to the plug.

Fitting a plug

Important: The wires in the mains lead are coloured in accordance with the following code:

Green and Yellow = Earth, Blue = Neutral, Brown = Live.

As the colours of the wires in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals in your plug proceed as follows:

The wire which is colour Green and Yellow must be connected to the terminal in the plug which is marked with the letter **E** or by the earth symbol $\perp$ or coloured Green or Green and Yellow.

The wire which is colour Blue must be connected to the terminal which is marked with the letter **N** or coloured Black.

The wire which is coloured Brown must be connected to the terminal which is marked with the letter **L** or coloured Red.

Before connecting to the mains, check that the supply voltage is the same as that shown on the label. A three pin plug must be used with a 3A fuse.

If the supply cord of this appliance is damaged it must be replaced by the special cord part no. SC 17.

If you are in any doubt consult a competent electrician.

GENERAL

1. Check that your mains voltage agrees with the markings on the label.

IMPORTANT

2. **NEVER IMMERSE THE WARMER IN WATER.**
3. Thoroughly wash the inner pot and lid in warm soapy water. Do not use hard abrasives.
4. The Soupercan is a dry heat warmer. Do not put water in the pot with the element.
5. The temperature control should be set between on and full.
6. To bring liquid up to simmering set on full.
7. When liquid has reached simmer, turn knob down to on setting. This will keep liquid at a good serving temperature above 65°C.
8. The Soupercan is fully insulated, economical to run and touch friendly.

9. The Soupercan has been designed for easy cleaning, the outer being finished in a power coated stove enamelling, which should be cleaned with a mild detergent and a soft cloth.
10. The soup pot is made from good quality stainless steel.
11. The Soupercan is low energy (300 Watts) and can be used as a slow cooker.
12. There are two neon indicating lights, the red tells you power is on. The green indicates when element is on.

WARNING

TURN DIAL TO OFF TO ISOLATE SOUPERCAN FROM MAINS.

ALWAYS DISCONNECT FROM MAINS BEFORE ANY MAINTENANCE WORK.