

SERVICEINSTRUCTION

COOKER **2210**

Cookers

Advice for customers

© DISTRIPARTS SWEDEN AB BOX 501 S-562 22 NORRAHAMMAR Phone 036-10 81 00 Phone. answer machine 036-10 80 10/11 Telefax 036-600 88 Telex 036-700 14 **Publication Number**

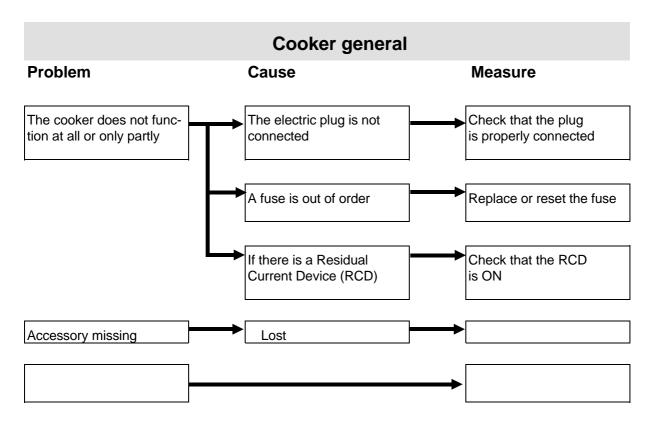
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Advice at technical problems

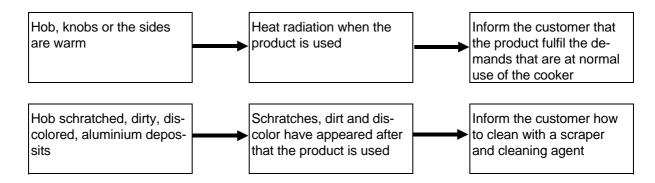
Causes and measures which the customer can and is allowed to rectify These are not included in the guarantee!

General

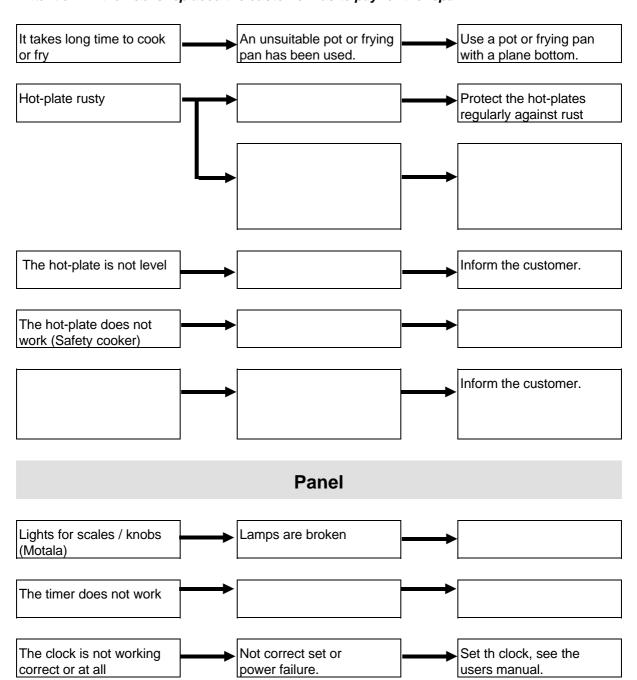
In order to do correct service the Orders clerk, already when the customer reports an error, needs to have complete information such as **Model**, **Product number** and **Serial number** thus the repairman can have right tools and spareparts already at first visit

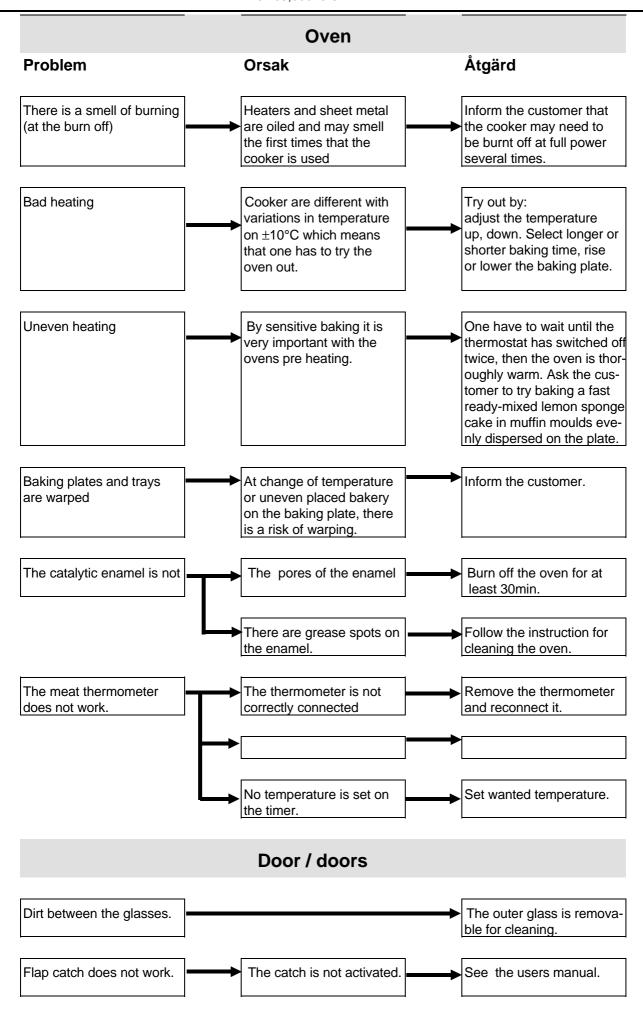


Hob, cooking zones



Attention ! If the hob is replaced the customer has to pay for the repair





Course of action when the customer makes a complaint about slow hot-plates/radiant heaters

The orders clerk must demand that the customer verifies how long time it takes to boil. If the time needed is under what is stated below, there is no technical error and it is not a repair on guarantee.

- Boiling time is measured from 20°C to 95°C.
- At 95°C large bubbles rises from the bottom of the pot but it is not a violent boiling.
- The test may be done without cover.
- Important is that the pot is of good quality, has a plane bottom with a diameter corresponding to the diameter of hot-plate / radiant heater, or a little larger.

Normal boiling times

Cast-iron hot-plates	Amount of water	Boiling time
145 mm, 1500 w	1,0	< 10 min
145 mm, 1000 w	1,0	< 12 min
180 mm, 1500 w	1,5 l	< 11 min
220 mm, 2000 w	2,0	< 12 min
Radiant heaters		
140 mm, 1200 w	1,0	< 10 min
180 mm, 1700 w	1,5 l	< 11 min
210 mm, 2100 w	2,01	< 12 min

If the times are longer it may be a technical error and a repair man ought to look at the cooker. Write the boiling times gotten from the customer on the on the service order.