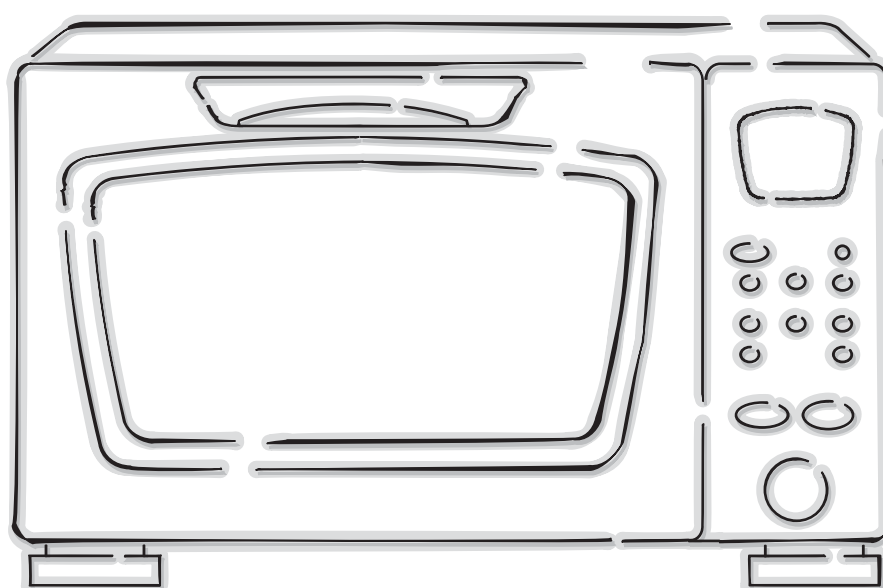


instructions



**Microwave grill oven
with electronics controls
MW705**




Living innovation

Data and instruction for Performance Tests according to IEC 705 and further Amendment Document 59H/69/CD.

The International Electrotechnical Commission SC 59H, has developed a Standard for comparative testing of heating performances of microwave ovens. The Draft of the new Edition of this Standard has been circulated with Document 59H/69/CD, which also describes the tests marked, in this table, with (*).

We recommend the following for this oven:

Test Nr. on standard	Item	Duration	Function	Power Level	Weight	Standing time	Note
A	Egg custard	16 min.	only mw	900 W	750 gr	5 min	The upper surface should be checked after the standing time, then the inside should be checked after two hours.
B	Sponge cake	7 min.	only mw	900 W	475 gr	5 min	Use the borosilicate glass container stated in the Standard (max. dia. 210 mm) or a Pyrex® glass container dia. 210 mm, height 50 mm and wall thick 6 mm. Put the container on the low wire rack placed on the turntable.
C	Meat loaf	20 min.	only mw	700 W	900 gr	5 min	Cover the container with cling film and pierce the film. Use the rectangular borosilicate glass container stated in the Standard or the Arcopal® Cat. nr. Z1/B8 (01)10460-1.
Defrosting	Defrosting minced meat	11 min.	only mw		500 gr	15 min	Place the frozen load directly on the turntable (I). Turn the food over halfway through the defrosting time.
D (*)	Potato gratin	20 min.	combi mw + grill (simult.)	900 W	1100 gr	5 min	Use the borosilicate glass container stated in the Standard (max. dia. 210 mm) or a Pyrex® glass container dia. 210 mm, height 50 mm and wall thick 6 mm. Put the container on the lower wire rack (F) placed on the turntable. Do not preheat the oven.
F (*)	Poultry	45 min.	combi mw + grill (simult.)	700 W	1200 gr	5 min	The following instruction should be strictly observed for this type of food: put the chicken in a pyrex® glass container dia 210 mm, height 50 mm and wall thickness of 6 mm. Turn the food over halfway through the cooking time.

ELECTRICAL CONNECTION (U.K. ONLY)

- A) If your appliance comes fitted with a plug, it will incorporate a 13 Amp fuse. If it does not fit your socket, the plug should be cut off from the mains lead, and an appropriate plug fitted, as below.
WARNING: Very carefully dispose of the cut off plug after removing the fuse: do not insert in a 13 Amp socket elsewhere in the house as this could cause a shock hazard.
 With alternative plugs not incorporating a fuse, the circuit must be protected by a 15 Amp fuse.

WARNING - THIS APPLIANCE MUST BE EARTHED **IMPORTANT**


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

Green and yellow:	Earth
Blue:	Neutral
Brown:	Live



- If the plug is a moulded-on type, the fuse cover must be re-fitted when changing the fuse using a 13 Amp Asta approved fuse to BS 1362. In the event of losing the fuse cover, the plug must NOT be used until a replacement fuse cover can be obtained from your nearest electrical dealer. The colour of the correct replacement fuse cover is that as marked on the base of the plug.
- B) If your appliance is not fitted with a plug, please follow the instructions provided below:

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

The green and yellow wire must be connected to the terminal in the plug marked with the letter E or the earth symbol  or coloured green or green and yellow.
 The blue wire must be connected to the terminal marked with the letter N or coloured black.
 The brown wire must be connected to the terminal marked with the letter L or coloured red.

SECTION 1 – SETTING UP

1.1 MICROWAVE OVEN AND CONTROL PANEL DESCRIPTION

Description of appliance

The following terms are used throughout the instruction manual

