

FORNO COMBINATO MICROONDE + GRILL
MICROWAVE OVEN + GRILL
FOUR A MICRO-ONDES + GRIL
KOMBI-MIKROWELLENGERÄT + GRILL
MAGNETRONOVEN + GRILL
HORNO MICROONDAS + GRILL
FORNO A MICRO-ONDAS + GRILL
ΦΟΥΡΝΟΣ ΜΙΚΡΟΚΥΜΑΤΩΝ + GRILL

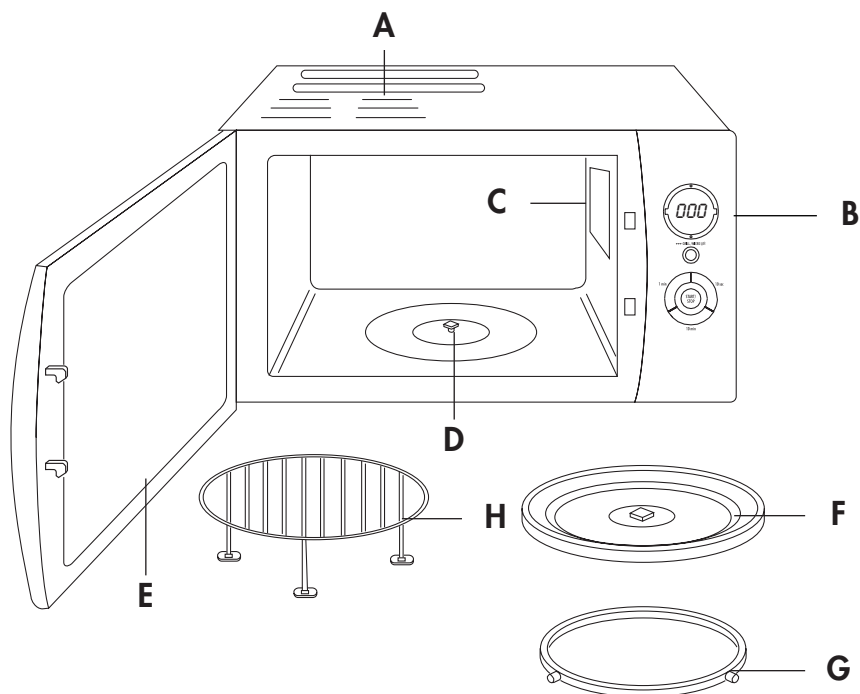
Istruzioni per l'uso
Instructions for use
Mode d'emploi
Gebrauchsanweisung
Gebruiksaanwijzingen
Instrucciones para el uso
Instruções
Οδηγίες χρήσης

Data and instruction for Performance Tests according to IEC 60705 and EN 60705 (1999-04)

The International Electrotechnical Commission SC 59H, has developed a Standard for comparative testing of heating performances of microwave ovens.

We recommend the following for this oven:

Test Nr. on standard	Item	Time	Function	Weight	Standing time	Note
12.3.1	Egg custard	14'-16'	<i>P10</i>	750gr	5 min	The upper surface shall be evaluated after the standing time. The inner custard evaluation shall be conducted after two hours.
12.3.2	Sponge cake	6'-8'	<i>P10</i>	475gr	5 min	Use the borosilicate glass container stated in the Standard (max. dia. 210mm) or a Pyrex® glass container dia. 210mm, height 50mm and wall thick 6mm. Pour the container on the wire rack placed on the turntable.
12.3.3	Meat loaf	22'-24'	<i>P5</i>	900gr	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.
13.3	Defrosting minced meat	8'-10'	<i>DEF</i>	500gr	15 min	Place the frozen load directly on the turntable (F). Turn upsidedown the load after half of the defrosting time.
12.3.4	Potato gratin	25'-30'	<i>C2</i>	1100gr	5 min	Use the borosilicate glass container stated in the Standard (max. dia. 210mm) or a Pyrex® glass container dia. 210mm, height 50mm and wall thickness of 6 mm. Do not preheat the oven. Pour the container on the turntable.
12.3.6	Chicken	55'-60'	<i>C2</i>	1200gr	10 min	The following instruction shall be strictly observed for this type of load: put the chicken in a Pyrex glass container dia. 210mm, height 50mm and wall thickness of 6 mm. Pour 1/2 glass of water in the container. Put the container directly on the turntable. Do not use any wire rack or drip tray. Turn upsidedown the load after half of the cooking time.



DESCRIZIONE *I*

- A** Resistenza grill
- B** Pannello comandi
- C** Coperchio uscita microonde
- D** Perno piatto rotante
- E** Lato interno porta
- F** Piatto rotante
- G** Supporto piatto rotante
- H** Griglia

DESCRIPTION *GB*

- A** Heating element
- B** Control panel
- C** Microwave outlet cover
- D** Turntable spindle
- E** Interior side door
- F** Turntable
- G** Turntable support
- H** Wire Rack

DESCRIPTION *F*

- A** Résistance du grill
- B** Panneau de commande
- C** Couvercle sortie micro-ondes
- D** Pivot du plateau tournant
- E** Face intérieure de la porte
- F** Plateau tournant
- G** Support du plateau tournant
- H** Grille

BESCHREIBUNG *D*

- A** Heizelement Grill
- B** Bedienungsblende
- C** Abdeckblende Austritt Mikrowellen
- D** Drehtellerstift
- E** Türinnenseite
- F** Drehteller
- G** Drehtellerauflage
- H** Rost

BESCHRIJVING *NL*

- A** Verwarmingselement grill
- B** Bedieningspaneel
- C** Deksel uitgang microgolven
- D** Pin voor draaischijf
- E** Binnenkant ovendeur
- F** Draaischijf
- G** Draaischijfhouder
- H** Rooster

DESCRIPCIÓN *E*

- A** Resistencia del grill
- B** Panel de mandos
- C** Tapa de salida de las microondas
- D** Perno del plato giratorio
- E** Lado interior de la puerta
- F** Plato giratorio
- G** Soporte del plato giratorio
- H** Parrilla

DESCRIÇÃO *P*

- A** Grill
- B** Painel de comandos
- C** Tampa de saída das microondas
- D** Pino do prato rotativo
- E** Lado interno da porta
- F** Prato rotativo
- G** Base do prato rotativo
- H** Grelha

ΠΕΡΙΓΡΑΦΗ *GR*

- A** Grill
- B** Χειριστήρια
- C** Καπάκι εξόδου μικροκυμάτων
- D** Αξονας περιστροφ. πιάτου
- E** Εσωτερική πλευρά πόρτας
- F** Περιστρεφόμενο πιάτο
- G** Στήριγμα περιστροφ. πιάτου
- H** Σχάρα