



---

CGH1012D

GRIGLIA A CONTATTO

CONTACT-GRILL

GRIL CONTACT

KONTAKTGRILL

CONTACTGRILL

GRILL DOBLE

GRELHADOR DE PLACAS

ΤΟΣΤΙΕΡΑ

ГРИЛЬ

ТИГІЗІП ПІСІРУ ПЛИТАСЫ

KONTAKT GRILLSÜTŐ

KONTAKTNÍ GRIL

KONTAKTNÝ GRIL

ОПІКАЧ

KONTAKTGRILL

KONTAKTGRILL

KONTAKTGRILL

KONTAKTGRILLI



---

**DeLonghi**

**IT**

pag. 4

**EN**

page 21

**FR**

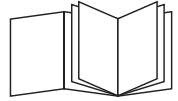
page 39

**DE**

S.57

**NL**

pag. 76

**ES**

pág. 94

**PT**

pág. 113

**EL**

σελ. 131

**RU**

стр.149

**KZ**

Бет. 169

**HU**

old. 193

**CS**

str. 211

**SK**

str. 229

**PL**

str. 247

**NO**

sid. 264

**SV**

sid. 281

**DA**

sid. 298

**FI**

siv. 315



MultiGrill



www.delonghi.com

## ELECTRICAL CONNECTION

- 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. 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:


**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



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.

