# **CLUSTER CONCEPT COMBISET**

MICROWAVE OVEN WITH GRILL 45



CODE ID

4

# FCLGMO 4508 TEM BK



3

Creactive Extended

Microwave Cooking with grill

00:00 TFT Display

Stainless Steel Interiors

Thawing



Interior Lighting

# **MICROWAVE OVEN WITH GRILL**

Creactive Extended Touch Control System Obsidian black glass

# PERFORMANCE

5 function Auto cooking (pre-set editable recipes) Microwave cooking (6 levels) Microwave and grill

#### **FEATURES**

Dashboard with touch controls and steel handle Stainless Steel interior Interior Lighting Gross capacity 34 It

## SAFETY

Safety dootr Door with Safety lock Control panel Safety function Tangential ventilation

### **INCLUDED ACCESSORIES**

1 stainless steel tray 1 round grill rack 1 flat chromed rack 1 glass turnable Power cord with plug

## MATCH WITH

Warming Drawer FCLWD 150 BK

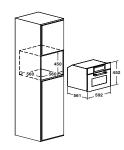


OBSIDIAN BLACK GLASS FCLGMO 4508 TEM BK

# CLUSTER CONCEPT

MICROWAVE OVEN WITH GRILL





	FCLGMO 4508 TEM BK
Туре	Microwave oven with grill
Finishing	Obsidian black glass
Inner sleeve	Stainless steel
FEATURES	
Energy efficiency class	-
Usable capacity (litres)	34 L
Cooling	•
Functions n.	5
PEFORMANCE	
Cooking max. temperature	230° C
Recipes	•
Steam 100°C/130°C	-/-
Steam puff 100°C	· ·
Steam + convection	-
Defrost (time/weight)	•
Assisted cleaning (CLEAN)	-
Microwave + grill	• / •
Microwave + convection	-
Microwave power (W)	1000 W
Microwave power levels	6
Power output grill (W)	1500 W
CONTROLS	
Programming	Creactive Extended
Easy Access	•
On/Off icon	•
Thermostat	•
Fan assisted	•
Functioning led	•
SAFETY	
Safety door / glass nr.	•/3
ACCESSORIES	
Lighting (20W Halogen lamps) nr.	1
Water tank capacity (litri)	· ·
Gastronorm trays nr./type	1 / Inox AISI 304
Flat metal racks/support nr.	1
Gastronorm bowls (on request ) nr.	-
Glass truntable	•
Round grid	•
POWER RATING	
Max absorbed power ( W )	1700 W
Tension and frequency (V-Hz)	220 - 240 / 50 - 60
Cord	•
Plug Type	Schuko
DIMENSIONI	
Width mm	592
Height mm	452
Depth mm	561
Cut-out (W x H x D) mm	560 x 450 x 560