

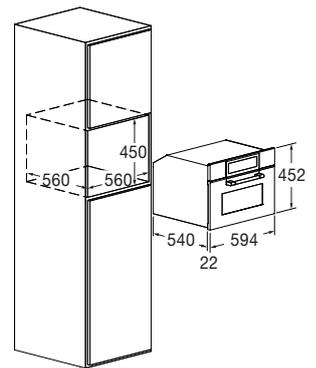


## Microwave and grill oven 45

FCLGMO 4508 TEM BK



- Deep Black finish
- 5 functions
- Creative Extended controls
- Automatic Cooking
- Microwave with 6 power levels
- Microwave & grill
- Defrosting
- 3-pane glass cool-touch door



## Features

FULGOR MILANO microwave oven is perfect for cooking and heating food and beverages. Thanks to the microwave & grill function, your dishes will be perfectly brown and crusty. The control panel has different functions, including preset cooking functions and the possibility to modify the recipes. This product comes with the following accessories: a glass turntable plate, a stainless steel tray, a flat grill rack and a round grill rack.



DEEP BLACK GLASS  
FCLGMO 4508 TEM BK  
EAN 8019801023240

# CLUSTER

45" OVENS



FCLGMO 4508 TEM BK	
Type	Microwave with grill
Finish	Deep Black
Interiors: enamelled / other	Stainless steel
<b>FEATURES</b>	
Efficiency class	-
Capacity (litres)	34 L
Forced cooling	•
Functions no.	5
<b>PERFORMANCE</b>	
Max cooking temperature	230° C
Pre-loaded and editable recipes	•
AirFry (oven-frying)	-
Steam cooking 100° C / 130° C	- / -
Assisted cooking 100 °C	-
Mixed steam / convection	-
Defrosting (time/weight)	•
Assisted cleaning (CLEAN)	-
Microwave / Grill	•
Microwave / Convection	-
Microwave power (W)	900 W
Microwave power levels	6
Grill power (W)	1500 W
<b>CONTROLS</b>	
Control type	Creactive Extended
Easy Access	•
Meat probe	-
On/off icon	•
Electronic temperature regulation	•
Forced cooling	•
Internal light	•
<b>SAFETY</b>	
Safe door / no. of glass panes	• / 3
<b>ACCESSORIES</b>	
Lighting (Halogen, 25 W) no.	1
Removable Water Tank	-
S.Steel Gastronorm Tray	•
Standard Flat Grill Rack / removable no.	1 / -
S.Steel Perforated Tray with Lid	-
Glass turntable plate	•
Round Grill Rack	•
<b>POWER RATING</b>	
Max electrical power (W)	3200 W
Voltage / Frequency (V - Hz)	220 - 240 V; 50 Hz
Power cord	•
Plug	Schuko
<b>DIMENSIONS</b>	
Width (mm)	594
Height (mm)	452
Depth (mm)	562
Built-In Cut Out (W x H x D) mm	560 x 450 x 560