

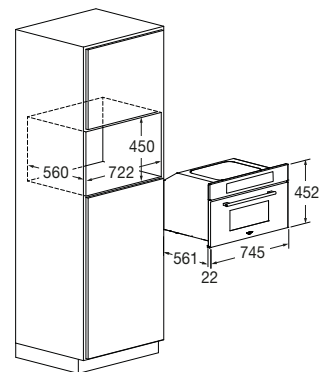


## Microwave oven 75x45

FCMO 7510 TEM BK



- Black Glass finish
- 10 functions
- AirFry (oven-frying) function
- Creative Extended controls
- Automatic Cooking
- Combined cooking
- Microwave with 6 power levels
- Microwave & ventilation
- Microwave & grill
- Defrosting
- 3-pane glass cool-touch door



## Features

The control panel has different functions, including preset cooking functions and the possibility to modify the recipes. Fulgor Milano combi oven is the solution to heat and cook food quickly, combining the advantages of a microwave oven with a traditional ventilated one. A complete and performing household appliance in a small space. With the microwave & ventilation function, you can cook golden brown dishes on the outside and well-cooked on the inside. This product comes with the following accessories: a glass turntable plate, a stainless steel tray, a flat grill rack and a round grill rack.



BLACK GLASS  
FCMO 7510 TEM BK  
EAN 8019801032280

# PLANO

MICROWAVE OVEN 75X45



FCMO 7510 TEM BK	
Type	Combined Microwave
Finish	Black Glass
Interiors: enamelled / other	Stainless steel
<b>FEATURES</b>	
Capacity (litres)	34 L
Forced cooling	•
Functions no.	10
<b>PERFORMANCE</b>	
Max cooking temperature	230 °C
AirFry (oven-frying)	•
Pre-loaded and editable recipes	•
Defrosting (time/weight)	•
Microwave with grill	• / •
Microwave + Convection	•
Microwave power (W)	900 W
Microwave power levels	6
Grill power (W)	1500 W
<b>CONTROLS</b>	
Operating system	Creactive Extended
Auto power off	•
<b>SAFETY</b>	
Door with safety switch	•
Safe door / no. of glass panes	• / 3
Panel lock	•
<b>ACCESSORIES</b>	
Lighting (Halogen, 25 W) no.	1
S.Steel Gastronorm Tray	•
Standard Flat Grill Rack / removable no.	1 / -
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)	745
Height (mm)	452
Depth (mm)	561
Built-In Cut Out (W x H x D) mm	722 x 450 x 560