

## DGM 7440 Gen 7000 Steam Oven / Microwave



Model and design	
Steam oven with microwave	•
Design line	VitroLine
Colour	Graphite Grey
Convenience features	
Quick & Gentle	•
External steam generation	•
Menu cooking without transfer of flavours	•
Automatic programmes with ability to make individual	•
adjustments	
Keeping warm	•
Functions	
Defrost	<u> </u>
Automatic programmes	<u> </u>
Country-specific automatic programmes	<u> </u>
Steam cooking	<u> </u>
Steam cooking with microwave	•
Sous-vide Sous-vide	•
Reheating	•
Microwave	•
Eco steam cooking	•
Special applications	•
User convenience	
Display	DirectSensor
Display SoftOpen	DirectSensor •
	DirectSensor  •
SoftOpen	DirectSensor  • • •
SoftOpen MultiLingual	DirectSensor  • • • •
SoftOpen MultiLingual Popcorn function	DirectSensor  • • • • • •
SoftOpen  MultiLingual  Popcorn function  Quantity-independent cooking	DirectSensor  • • • • • • • •
SoftOpen MultiLingual Popcorn function Quantity-independent cooking Steam cooking on up to 3 levels at the same time	•
SoftOpen MultiLingual Popcorn function Quantity-independent cooking Steam cooking on up to 3 levels at the same time Menu cooking with steam	•
SoftOpen  MultiLingual  Popcorn function  Quantity-independent cooking  Steam cooking on up to 3 levels at the same time  Menu cooking with steam  Steam reduction before end of programme	•
SoftOpen  MultiLingual  Popcorn function  Quantity-independent cooking  Steam cooking on up to 3 levels at the same time  Menu cooking with steam  Steam reduction before end of programme  Time display	•
SoftOpen  MultiLingual Popcorn function  Quantity-independent cooking Steam cooking on up to 3 levels at the same time Menu cooking with steam Steam reduction before end of programme Time display Date display	•
SoftOpen  MultiLingual Popcorn function Quantity-independent cooking Steam cooking on up to 3 levels at the same time Menu cooking with steam Steam reduction before end of programme Time display Date display Minute minder	•
SoftOpen  MultiLingual Popcorn function Quantity-independent cooking Steam cooking on up to 3 levels at the same time Menu cooking with steam Steam reduction before end of programme Time display Date display Minute minder Programmable start of cooking duration	•
SoftOpen  MultiLingual Popcorn function Quantity-independent cooking Steam cooking on up to 3 levels at the same time Menu cooking with steam Steam reduction before end of programme Time display Date display Minute minder Programmable start of cooking duration Programmable end of cooking duration	•
SoftOpen  MultiLingual Popcorn function Quantity-independent cooking Steam cooking on up to 3 levels at the same time Menu cooking with steam Steam reduction before end of programme Time display Date display Minute minder Programmable start of cooking duration Programmable end of cooking duration Programmable cooking duration Actual temperature display Desired temperature display	•
SoftOpen  MultiLingual Popcorn function Quantity-independent cooking Steam cooking on up to 3 levels at the same time Menu cooking with steam Steam reduction before end of programme Time display Date display Minute minder Programmable start of cooking duration Programmable end of cooking duration Programmable cooking duration Actual temperature display	• • • • • • • • • • • • • • • • • • •
SoftOpen  MultiLingual  Popcorn function  Quantity-independent cooking  Steam cooking on up to 3 levels at the same time  Menu cooking with steam  Steam reduction before end of programme  Time display  Date display  Minute minder  Programmable start of cooking duration  Programmable end of cooking duration  Programmable cooking duration  Actual temperature display  Desired temperature display  Audible signal when desired temperature is reached  Recommended temperature	• • • • • • • • • • • • • • • • • • •
SoftOpen  MultiLingual Popcorn function  Quantity-independent cooking Steam cooking on up to 3 levels at the same time  Menu cooking with steam Steam reduction before end of programme Time display Date display Minute minder Programmable start of cooking duration Programmable end of cooking duration Programmable cooking duration Actual temperature display Desired temperature display Audible signal when desired temperature is reached	
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## DGM 7440 Gen 7000 Steam Oven / Microwave



Cleaning and care	
Stainless steel front with CleanSteel finish	•
Stainless steel oven compartment with linen structure	•
External steam generator	•
Floor heater for condensate reduction	•
Soak maintenance programme	•
Quick-release side racks	•
Removable side racks	•
Automatic descaling	•
Clean Glass door	•
Steam technology and water supply	•
DualSteam	•
Water reserve for approx. 90 minutes of cooking	•
Fresh water container	
Removal of fresh water container with Push2release	
mechanism	•
Appliance networking	
Miele@home	•
MobileControl	•
WiFiConn@ct	•
Safety	
Appliance cooling system and touch-cool front	•
Safety switch-off	•
System lock	•
Vapour cooling system	•
Sensor lock	•
Technical data	
L oven compartment	•
Oven compartment volume in I	40
No. of shelf levels	4
Door hinge	Bottom
Deer rinige	
Oven light	<del></del>
Oven light Steam oven temperature regulation in °C	2 LED spots
Steam oven temperature regulation in °C	<del></del>
Steam oven temperature regulation in °C Electronically controlled microwave power	2 LED spots 40-100
Steam oven temperature regulation in °C	2 LED spots 40-100
Steam oven temperature regulation in °C Electronically controlled microwave power	2 LED spots 40-100 • 80 / 150 / 300 / 450 / 600
Steam oven temperature regulation in °C Electronically controlled microwave power Power levels in W Niche width in mm	2 LED spots 40-100 • 80 / 150 / 300 / 450 / 600 / 850 / 1000 W
Steam oven temperature regulation in °C Electronically controlled microwave power Power levels in W	2 LED spots 40-100 • 80 / 150 / 300 / 450 / 600 / 850 / 1000 W 560-568
Steam oven temperature regulation in °C Electronically controlled microwave power Power levels in W Niche width in mm Niche height in mm	2 LED spots 40-100  80 / 150 / 300 / 450 / 600 / 850 /1000 W 560-568 450-452
Steam oven temperature regulation in °C Electronically controlled microwave power Power levels in W Niche width in mm Niche height in mm Niche depth in mm	2 LED spots 40-100  80 / 150 / 300 / 450 / 600 / 850 /1000 W 560-568 450-452 550
Steam oven temperature regulation in °C Electronically controlled microwave power Power levels in W Niche width in mm Niche height in mm Niche depth in mm Appliance width in mm	2 LED spots 40-100  80 / 150 / 300 / 450 / 600 / 850 / 1000 W  560-568 450-452 550 595
Steam oven temperature regulation in °C Electronically controlled microwave power Power levels in W Niche width in mm Niche height in mm Niche depth in mm Appliance width in mm Appliance height in mm	2 LED spots 40-100  80 / 150 / 300 / 450 / 600 / 850 /1000 W  560-568 450-452 550 595 456
Steam oven temperature regulation in °C Electronically controlled microwave power Power levels in W  Niche width in mm Niche height in mm Niche depth in mm Appliance width in mm Appliance height in mm Appliance depth in mm	2 LED spots 40-100  80 / 150 / 300 / 450 / 600 / 850 /1000 W  560-568 450-452 550 595 456
Steam oven temperature regulation in °C  Electronically controlled microwave power  Power levels in W  Niche width in mm  Niche height in mm  Niche depth in mm  Appliance width in mm  Appliance height in mm  Appliance depth in mm  Accessories supplied  Removable side racks	2 LED spots 40-100  80 / 150 / 300 / 450 / 600 / 850 / 1000 W  560-568 450-452 550 595 456 573
Steam oven temperature regulation in °C  Electronically controlled microwave power  Power levels in W  Niche width in mm  Niche height in mm  Appliance width in mm  Appliance height in mm  Appliance depth in mm  Accessories supplied  Removable side racks  Perforated stainless steel cooking containers	2 LED spots 40-100  80 / 150 / 300 / 450 / 600 / 850 /1000 W 560-568 450-452 550 595 456 573
Steam oven temperature regulation in °C  Electronically controlled microwave power  Power levels in W  Niche width in mm  Niche height in mm  Niche depth in mm  Appliance width in mm  Appliance height in mm  Appliance depth in mm  Accessories supplied  Removable side racks	2 LED spots 40-100  80 / 150 / 300 / 450 / 600 / 850 / 1000 W  560-568 450-452 550 595 456 573  1 pair 2
Steam oven temperature regulation in °C  Electronically controlled microwave power  Power levels in W  Niche width in mm  Niche height in mm  Niche depth in mm  Appliance width in mm  Appliance height in mm  Appliance depth in mm  Accessories supplied  Removable side racks  Perforated stainless steel cooking containers  Solid stainless steel cooking containers, 40 mm high	2 LED spots 40-100  80 / 150 / 300 / 450 / 600 / 850 / 1000 W  560-568 450-452 550 595 456 573  1 pair 2 1



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