

for healthy cooking with automatic programmes and networking.



- Clear-text display with sensor controls – DirectSensor S
- Perfect results DualSteam technology
- Perfect results guaranteed every time Automatic programmes
- Easy preparation of a complete meal menu cooking
- Network-enabled WiFi appliance Miele@home

EAN: 4002516156659 / Material number: 11094420 / Old Material Number: 23724040GB

Construction type and design	
Built-in steam oven	•
PureLine	
Appliance Colour	Stainless steel/Clean Steel
Convenience features	
External steam generation	•
Menu cooking without transfer of taste	•
Automatic programmes with programmable settings for cooking results	•
Keeping warm	•
Operating modes	
Defrosting	•
Automatic programmes	•
Steam cooking	•
Reheat	•
Eco steam cooking	•
Special applications	•
User convenience	
Networking with Miele@home	•
Display	DirectSensor S
SoftOpen	•
SoftClose	•
MultiLingua	•
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 of day display	•
Minute minder	•
Programmable start of cooking duration	•
Programmable end of cooking duration	•
Programmable cooking duration	•
Actual temperature display	•
Recommended temperature	•
Individual settings	•
Efficiency and sustainability	
Power rating in off mode in W	0.5
Power rating in standby mode in W	1.0
Power rating in networked standby in W	2.0
Time until automatic switch to standby in min	20
Time until automatic switch to networked standby in min	20
Time until automatic switch to off mode in min	20
Cleaning convenience	
Stainless steel/CleanSteel finish	•
Stainless-steel oven compartment with linen structure	•
External steam generator	•
Floor heater for condensate reduction	•
Quick-release side racks	•
Removable stainless-steel side racks	•
Descaling	•



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CleanGlass door Steam technology and Water supply DualSteam • Removal of fresh water container with Push2release • Fresh water container volume in I 1.5 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 4 595 x 455 x 569 Dimensions (W x H x D) in mm Door hinge Bottom Electronic steam oven temperature regulation min. in °C 40 Electronic steam oven temperature regulation max. in °C 100 Niche width min. in mm 560 Niche width max. in mm 568 Niche height min. in mm 450 Niche height max. in mm 452 Niche depth in mm 550 Appliance width in mm 595 455 Appliance height in mm Appliance depth in mm 569 595 x 455 x 569 Dimensions (W x H x D) in mm Weight in kg 26.4 Total rated load in kW 3.60 Voltage in V 230 50-60 Frequency in Hz Number of phases 1 Fuse rating in A 16 Mains cable with plug • 2 Length of supply lead in m Accessories supplied Removable side runners (pair) 1 No. of perforated stainless-steel cooking container 2 No. of solid stainless-steel cooking containers 1 Wire rack 1 Condensate tray 1 Descaling tablets 2

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DG 7240 Built-in steam oven for healthy cooking with automatic programmes and networking.



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Available display languages Available display languages through MultiLingua

bahasa malaysia, dansk, deutsch, english, español, français, hrvatski, italiano, magyar, nederlands, norsk, polski, português, pyccκий, română, slovenčina, slovenščina, srpski, suomi, svenska, türkçe, українська, čeština, ελληνικά, , , ,



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DG2840, DG7x40, DGC7x4x, DG7x6x, DGC7x6x, DGD7635, DGM7x4x, DO7, H28B/BP, H7x4xB/BM/BP, H7x6xB/BP, installation drawing

1) 400 mm, 2) 360 mm, 3) 47 mm, 4) 24 mm, 5) 32.5 mm



ESW7x20, DGC7x4xHCPro, DGC7x4xHCXPro installation drawings



ESW7x20, DG7xxx, DGM7xxx installation drawings



ESW7x10, DGC7x4xHCPro, DGC7x4xHCXPro, installation drawings



ESW7x10, EVS7010, DG7x4x, DGM7x4x installation drawings

A) 22 mm glass, 23,3 mm stainless steel



DG7xxx, DGM7xxx, installation drawings



DG7x4x, DGM7x4x, DGC7x4x, DGC7x4xX, DGC7x4xHCPro, DGC7x4xHCXPro installation drawings







DG7xxx, DGM7xxx, installation drawings

DG7x4x, DGM7x4x, installation drawings



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DG7x4x, DGM7x4x, DG7x4x-55, DGM7x4x-55, installation drawings 22 mm glass, 23,3 mm metal

22 mm glass, 23,3 mm stainless steel

AU



DG2740, DG2840, DG7140, DG7240, DG7440 - installation drawing – GB, AU

1) Mains connection cable, L=2000 mm, 2) No connection in this area, 3) Ventilation cutout min. 180 \mbox{cm}^2