

KM 7699 FR Induction hob with onset controls with TempControl for perfect frying results



- Intuitive quick selection via number sequences – Smart Select
- 5 cooking zones incl. 1 PowerFlex area and 1 TempControl zone
- A width of 942 mm with stainless steel frame for surface installation
- Shortest heating-up times TwinBooster
- Communication with the cooker hood – automatic Con@ctivity function

EAN: 4002516338796 / Material number: 11515550 / Old Material Number: 26769900GB

Heating type	
Heating type	Induction
Construction type	
Independent of cooker	•
Design	
Elegant glass ceramic surface	<u> </u>
Ceramic surface colour	Black
Stainless steel frame	•
Surface-mounted installation	•
Cooking zone details	
Number of cooking zones	5
Number of cooking areas	1
Maximum number of pans	5
PowerFlex cooking zones	
No.	2
Туре	PowerFlex cooking zone
Diameter in mm	Ø 150 – 230
Rating in W	2100
Booster in W	3000
TwinBooster in W	3650
1st cooking zone/cooking area	
Position	front left
Туре	Dual-circuit ring
Size in mm	Ø 100-160
Max. Booster power rating in W	1700
Max. rating in W	1400
Max. TwinBooster power rating in W	2200
2nd cooking zone/cooking area	
Position	rear left
Туре	TempControl cooking zone
Size in mm	Ø 160-230
Max. Booster power rating in W	3000
Max. rating in W	2300
Max. TwinBooster power rating in W	3650
3rd cooking zone/cooking area	0000
Position	rear centre
Type	Dual-circuit ring
Size in mm	Ø 180-280
Max. Booster power rating in W	3000
Max. rating in W	2600
Max. TwinBooster power rating in W	3650
4th cooking zone/cooking area	0000
Position	right
Type Size in mm	PowerFlex bridge
	230x390 4800
Max. Booster power rating in W	
Max. rating in W	3400
Max. TwinBooster power rating in W	7300
User convenience	



KM 7699 FR Induction hob with onset controls with TempControl for perfect frying results

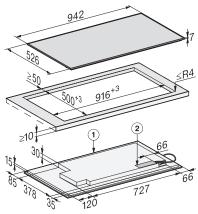


EAN: 4002516338796 / Material number: 11515550 / Old Material Number: 26769900GB

Automatic function Con@ctivity 3.0 Pan and pan size recognition Display colour Auto heat-up Permanent pan recognition Keeping warm Stop & Go function Recall function TempControl Safety switch-off Keeping warm plus Individual setting options (e.g. buzzers) Wipe protection Minute minder Efficiency and sustainability Power rating in off mode in W Power rating in networked standby in W Time until automatic switch to off mode in min Time until automatic switch to networked standby in min Cleaning and care Easy to clean ceramic glass Safety Safety switch-off Lock function System lock Integrated cooling fan
Display colour Auto heat-up Permanent pan recognition Keeping warm Stop & Go function Recall function TempControl Safety switch-off Keeping warm plus Individual setting options (e.g. buzzers) Wipe protection Minute minder Efficiency and sustainability Power rating in off mode in W Power rating in networked standby in W Time until automatic switch to networked standby in min Cleaning and care Easy to clean ceramic glass Safety Safety switch-off Lock function • Vellow • • Substitute • System lock • Permanent pan recognition • System lock • Substitute • Substitute • Subs
Auto heat-up Permanent pan recognition Keeping warm Stop & Go function Recall function TempControl Safety switch-off Keeping warm plus Individual setting options (e.g. buzzers) Wipe protection Minute minder Efficiency and sustainability Power rating in off mode in W Power rating in standby mode in W Power rating in networked standby in W Time until automatic switch to off mode in min Time until automatic switch to networked standby in min Cleaning and care Easy to clean ceramic glass Safety Safety switch-off Lock function System lock • Some and sustainability 2 0,5 0,5 0,5 0,5 0,5 0,6 0,7 0,7 0,7 0,7 0,8 0,9 0,9 0,9 0,9 0,9 0,9 0,9
Permanent pan recognition Keeping warm Stop & Go function Recall function TempControl Safety switch-off Keeping warm plus Individual setting options (e.g. buzzers) Wipe protection Minute minder Efficiency and sustainability Power rating in off mode in W Power rating in standby mode in W 1,0 Power rating in networked standby in W 7 ine until automatic switch to off mode in min 20 Time until automatic switch to networked standby in min Cleaning and care Easy to clean ceramic glass Safety Safety switch-off Lock function System lock •
Keeping warm Stop & Go function Recall function TempControl Safety switch-off Keeping warm plus Individual setting options (e.g. buzzers) Wipe protection Minute minder Efficiency and sustainability Power rating in off mode in W Power rating in standby mode in W Power rating in networked standby in W Time until automatic switch to off mode in min Time until automatic switch to networked standby in min Cleaning and care Easy to clean ceramic glass Safety Safety switch-off Lock function System lock •
Stop & Go function Recall function TempControl Safety switch-off Keeping warm plus Individual setting options (e.g. buzzers) Wipe protection Minute minder Efficiency and sustainability Power rating in off mode in W Power rating in standby mode in W Power rating in networked standby in W Time until automatic switch to off mode in min Time until automatic switch to networked standby in min Cleaning and care Easy to clean ceramic glass Safety Safety switch-off Lock function System lock •
Recall function TempControl Safety switch-off Keeping warm plus Individual setting options (e.g. buzzers) Wipe protection Minute minder Efficiency and sustainability Power rating in off mode in W Power rating in standby mode in W 1,0 Power rating in networked standby in W 2,0 Time until automatic switch to off mode in min 20 Time until automatic switch to networked standby in min Cleaning and care Easy to clean ceramic glass Safety Safety switch-off Lock function System lock •
TempControl Safety switch-off Keeping warm plus Individual setting options (e.g. buzzers) Wipe protection Minute minder Efficiency and sustainability Power rating in off mode in W Power rating in standby mode in W Power rating in networked standby in W Time until automatic switch to off mode in min Time until automatic switch to networked standby in min Cleaning and care Easy to clean ceramic glass Safety Safety switch-off Lock function System lock •
Safety switch-off Keeping warm plus Individual setting options (e.g. buzzers) Wipe protection Minute minder Efficiency and sustainability Power rating in off mode in W Power rating in standby mode in W Power rating in networked standby in W Time until automatic switch to off mode in min Time until automatic switch to standby in min Time until automatic switch to networked standby in min Cleaning and care Easy to clean ceramic glass Safety Safety switch-off Lock function System lock •
Keeping warm plus Individual setting options (e.g. buzzers) Wipe protection Minute minder Efficiency and sustainability Power rating in off mode in W Power rating in standby mode in W Power rating in networked standby in W Time until automatic switch to off mode in min Time until automatic switch to standby in min Time until automatic switch to networked standby in min Cleaning and care Easy to clean ceramic glass Safety Safety switch-off Lock function System lock •
Individual setting options (e.g. buzzers) Wipe protection Minute minder Efficiency and sustainability Power rating in off mode in W Power rating in standby mode in W Power rating in networked standby in W Z,0 Time until automatic switch to off mode in min Time until automatic switch to standby in min Z0 Time until automatic switch to networked standby in min Cleaning and care Easy to clean ceramic glass Safety Safety switch-off Lock function System lock •
Wipe protection Minute minder Efficiency and sustainability Power rating in off mode in W Power rating in standby mode in W Power rating in networked standby in W Z,0 Time until automatic switch to off mode in min Time until automatic switch to standby in min Zime until automatic switch to networked standby in min Cleaning and care Easy to clean ceramic glass Safety Safety switch-off Lock function System lock •
Minute minder Efficiency and sustainability Power rating in off mode in W Power rating in standby mode in W 1,0 Power rating in networked standby in W 2,0 Time until automatic switch to off mode in min 20 Time until automatic switch to standby in min 20 Time until automatic switch to networked standby in min Cleaning and care Easy to clean ceramic glass Safety Safety switch-off Lock function System lock • • Efficiency and sustainability 0,5 1,0 2,0 20 20 Time until automatic switch to standby in min 20 Cleaning and care Easy to clean ceramic glass • Safety Safety switch-off • Lock function System lock
Efficiency and sustainability Power rating in off mode in W Power rating in standby mode in W 1,0 Power rating in networked standby in W 2,0 Time until automatic switch to off mode in min 20 Time until automatic switch to standby in min 20 Time until automatic switch to networked standby in min Cleaning and care Easy to clean ceramic glass Safety Safety switch-off Lock function System lock 0,5 1,0 2,0 20 20 20 Easy 40 Easy Eas
Power rating in off mode in W 1,0 Power rating in standby mode in W 2,0 Time until automatic switch to off mode in min 20 Time until automatic switch to standby in min 20 Time until automatic switch to networked standby in min 20 Cleaning and care Easy to clean ceramic glass • Safety Safety switch-off • Lock function • System lock •
Power rating in standby mode in W 1,0 Power rating in networked standby in W 2,0 Time until automatic switch to off mode in min 20 Time until automatic switch to standby in min 20 Time until automatic switch to networked standby in min 20 Cleaning and care Easy to clean ceramic glass • Safety Safety switch-off Lock function • System lock •
Power rating in networked standby in W 2,0 Time until automatic switch to off mode in min 20 Time until automatic switch to standby in min 20 Time until automatic switch to networked standby in min 20 Cleaning and care Easy to clean ceramic glass • Safety Safety switch-off Lock function • System lock •
Time until automatic switch to off mode in min Time until automatic switch to standby in min Time until automatic switch to networked standby in min Cleaning and care Easy to clean ceramic glass Safety Safety switch-off Lock function System lock 20
Time until automatic switch to standby in min Time until automatic switch to networked standby in min Cleaning and care Easy to clean ceramic glass Safety Safety switch-off Lock function System lock 20 20 20 20 20 20 20 20 20 2
Time until automatic switch to networked standby in min Cleaning and care Easy to clean ceramic glass Safety Safety switch-off Lock function System lock 20 •
Cleaning and care Easy to clean ceramic glass Safety Safety switch-off Lock function System lock Cleaning and care
Easy to clean ceramic glass Safety Safety switch-off Lock function System lock •
Safety Safety switch-off Lock function System lock Safety switch-off •
Safety switch-off Lock function System lock • Control of the c
Lock function System lock • •
System lock •
Integrated cooling fan •
Overheating protection •
Residual heat indicator •
Technical data
Dimensions in mm (width) 942
Dimensions in mm (height) 52
Dimensions in mm (depth) 526
Cutout dimensions in mm (width) with surface-mounted 916 installation
Cutout dimensions in mm (depth) with surface-mounted 500 installation
Casing height incl. connection box in mm 45
Weight in kg 16
Total rated load in kW 11,00
Length of supply lead in m 1,4
Voltage in V 230
Frequency in Hz 50-60
Accessories included
Mains cable Yes



KM 7699 FR Induction hob with onset controls with TempControl for perfect frying results



KM 7699 FR (installtion drawing)

1) Front , 2) Mains connection box with mains connection cable, L = 1440 mm, are enclosed loosely $\,$