

KM 3010 G Gas cooktop with 4 burners



- Simple controls -single-handed
 operation via rotary dial control
- Elegant design 24 3/4 (626) in (mm) wide gas on glass cooktop
- Versatile 4 burners
- Extremely safe GasStop function
- Easy cleaning ComfortClean dishwasher-safe grates

EAN: 4002515135051 / Material number: 09272050 / Old Material Number: 26301050USA

Old Material Number: 26301050USA	
Heating type	
Fuel type	Gas
Design	
Independent of oven	•
Design	
Ceramic surface colour	Black
Cast iron pot rests (matte black enameled)	•
Miele logo embossed in stainless steel	•
Cooking zone details	
No. of rings	4
Gas burner power rating	
Small burner in kW	1.10
Small burner in BTU/h	3750
Normal burner in kW	1.70
Normal burner in BTU/h	5800
Large burner in kW	2.73
Large burner in BTU/h	9300
1st cooking zone/cooking area	
Position	front left
Туре	High-speed burner
2nd cooking zone/cooking area	
Position	rear left
Туре	Economy burner
3rd cooking zone/cooking area	
Position	rear right
Туре	Standard burner
4th cooking zone/cooking area	
Position	front right
Туре	Standard burner
User convenience	
Operation via knobs	•
Electronic ignition with one-handed operation	•
Cleaning convenience	
Dishwasher-save trivets	•
Safety	
GasStop	•
GasStop & ReStart	•
Technical data	
Dimensions (H x W x D) in inches (mm)	
Dimensions (width) in in. (mm)	24 3/4 (626)
Dimensions (height) in in. (mm)	2 1/4 (54)
Dimensions in mm (depth)	20 3/4 (526)
Cutout dimensions (width) in in. (mm)	23 5/8 in (600 mm)
Cutout dimensions (depth) in in. (mm)	19 3/4 in (500 mm)
Casing height incl. connection box in mm	2 1/2 (63)
Weight in lbs. (kg)	37 (17)
Total connected load in kW	7.20
Power cord length in in. (m)	3 (1.2)

more information you can find here: http://www.mieleusa.com



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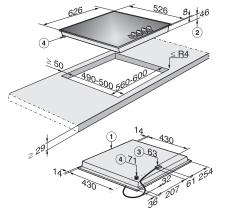


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Position of gas connection	Hinten links
Voltage in V	120
Frequency in Hz	60
Standard accessories	
Power cord	No



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KM 3010 G (Installation drawing) 1. Front, 2. Casing depth, 3. Mains connection box with mains connection cable L = 2000 mmm, 4. Gas connection R 1/2" – ISO 7-1 (DIN EN 10226)