Miele

CS 1011-1 G CombiSets with one burner



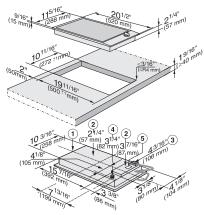
- Professional design Stainless steel trough, 11 3/8 (288) in (mm)
- Broad performance spectrum dual wok with up to 5.200 kW kW of power
- Optimal single-handed operation via rotary dials and QuickStart
- Extremely safe GasStop&Restart function
- Easy cleaning ComfortClean dishwasher-safe grates

EAN: 4002516429852 / Material number: 11763790 / Old Material Number: 27101152USA

Heating type Gas		
Construction type ProLine ProLine Posign Stainless steel trough Miele logo embossed in stainless steel Cast iron pot rest (matte black enameled) Ring features No. of rings 1 1st cooking zone/cooking area Position Centered Type Dual wok burner Max. rating in W Control panel Operation via knobs QuickStart Safety Heat indicator Operational indicator GasStop & ReStart Technical data Dimensions (H x W x D) in inches (mm) Dimensions (width) in in. (mm) Height in in. (mm) 2 7/8 (73) Built-in height with mains connection box in in. (mm) 11 3/4 (272) Cutout dimensions (depth) in in. (mm) 19 3/4 (500) Weight in Vs. (kg) Total connected load in kW 5-requency in Hz Accessories supplied Number of mains cables with plug Yes	Heating type	
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Design Stainless steel trough ● Miele logo embossed in stainless steel ● Cast iron pot rest (matte black enameled) ● Ring features 1 No. of rings 1 1st cooking zone/cooking area Centered Position Centered Type Dual wok burner Max. rating in W 6000 Control panel ● Operation via knobs ● QuickStart ● Safety ■ Heat indicator ● Operational indicator ● GasStop & ReStart ● Technical data Dimensions (H xW X D) in inches (mm) Dimensions (H xW X D) in inches (mm) 11 3/8 (288) Height in in. (mm) 11 3/8 (288) Height in in. (mm) 2 7/8 (73) Built-in height with mains connection box in in. (mm) 4 1/4 (106) Dimensions in mm (depth) 20 1/2 (520) Cutout dimensions (width) in in. (mm) 10 3/4 (272) Cutout dimensions (depth) in in. (mm) 19 3/4 (500) Weight in lbs. (kg) 17 (8)	Construction type	
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Position Centered	Ring features	
Position Centered Type Dual wok burner Max. rating in W 6000 Control panel Operation via knobs QuickStart Safety Heat indicator Operational indicator GasStop & ReStart Technical data Dimensions (H x W x D) in inches (mm) Dimensions (width) in in. (mm) Dimensions (width) in in. (mm) 11 3/8 (288) Height in in. (mm) 2 7/8 (73) Built-in height with mains connection box in in. (mm) 4 1/4 (106) Dimensions in mm (depth) Cutout dimensions (width) in in. (mm) 10 3/4 (272) Cutout dimensions (depth) in in. (mm) 19 3/4 (500) Weight in lbs. (kg) Total connected load in kW 5.20 Power cord length in in. (m) Voltage in V 120 Frequency in Hz Accessories supplied Number of mains cables with plug Yes	No. of rings	1
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Heat indicator Operational indicator GasStop & ReStart Technical data Dimensions (H x W x D) in inches (mm) Dimensions (width) in in. (mm) Height in in. (mm) Built-in height with mains connection box in in. (mm) Cutout dimensions (width) in in. (mm) Cutout dimensions (width) in in. (mm) Weight in lbs. (kg) Total connected load in kW Power cord length in in. (m) Voltage in V Accessories supplied Number of mains cables with plug	QuickStart	•
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Weight in lbs. (kg) 17 (8) Total connected load in kW 5.20 Power cord length in in. (m) 6 (2.0) Voltage in V 120 Frequency in Hz 60 Accessories supplied Number of mains cables with plug Yes	Cutout dimensions (width) in in. (mm)	10 3/4 (272)
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Voltage in V 120 Frequency in Hz 60 Accessories supplied Yes Number of mains cables with plug Yes	Total connected load in kW	5.20
Frequency in Hz Accessories supplied Number of mains cables with plug Yes	Power cord length in in. (m)	6 (2.0)
Accessories supplied Number of mains cables with plug Yes	Voltage in V	120
Number of mains cables with plug Yes	Frequency in Hz	60
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Accessories supplied	
	Number of mains cables with plug	Yes
Standard accessories	Standard accessories	
Jet set for natural gas •	Jet set for natural gas	•
Jet set for liquid gas •	Jet set for liquid gas	•
Wok ring •	Wok ring	•

Míele

CS 1011-1 G CombiSets with one burner



CS1011G, CS1011-1G (installation drawing) - USA

1) Appliance front, 2) Installation height, 3) Power supply box with Connection cable, L = 78 $3/4^*$ (2000 mm), 4) Gas Fitting, 5) Rating label