

CS 1212-1 I ProLine element with two induction-heated cooking zones



- Professional design ceramic glass with frame measuring 288 mm 288 mm wide
- Particularly versatile two cooking zones
- Easy and direct controls -operation via metal rotary dial control
- Broad performance spectrum keeping warm function and TwinBooster
- Very convenient, safe operating and residual heat indicator

EAN: 4002514998664 / Material number: 07982380 / Old Material Number: 27121252GB

Old Material Number: 27121252GB	
Heating type	
Heating type	Induction
Construction type	
ProLine	•
Design	
Elegant glass ceramic surface	•
Surface-mounted/flush-fit	_/_
Print design	_LightPrint
Stainless-steel frame	•
Miele logo embossed in stainless steel	•
Surface-mounted installation	•
Cooking zone details	
Number of cooking zones	2
1st cooking zone/cooking area	
Position	front centre
Type	Dual-circuit ring
Size in mm	Ø 100-160
Max. Booster power rating in W	2200
Max. rating in W	1400
2nd cooking zone/cooking area	
Position	rear centre
Type	Dual-circuit ring
Size in mm	Ø 160-230
Max. Booster power rating in W	3000
May rating in W	2300
Max. rating in W	
Max. TwinBooster power rating in W	3700
	 -
Max. TwinBooster power rating in W	 -
Max. TwinBooster power rating in W User convenience	 -
Max. TwinBooster power rating in W User convenience Pan and pan size recognition	3700
Max. TwinBooster power rating in W User convenience Pan and pan size recognition Operation via knobs Auto heat-up	3700 • •
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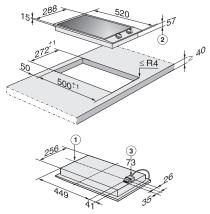
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Cutout dimensions in mm (width) with surface-mounted installation	272 mm
Cutout dimensions in mm (depth) with surface-mounted installation	500 mm
Casing height incl. connection box in mm	73
Weight in kg	8
Total rated load in kW	3,70
Length of supply lead in m	2,0
Voltage in V	230
Frequency in Hz	50-60
Accessories included	
Mains cable	Yes



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CS1212-31, CS1212-11 (Installation drawing)

Installation note: This unit should only be installed above a built-in oven if the latter has an integrated cooling fan., Heart pacemaker: When the unit is in operation, the area immediately surrounding the unit is electromagnetically charged., Under certain conditions, this could affect the proper functioning of pacemaker: If in any doubt, please consult the manufacturer of the pacemaker or your health care professional., 1) Front, 2) Height for building in, 3) Mains connection box with cable, 2000 mm long