

CS 1312 BG ProLine element with electrically heated barbecue grill



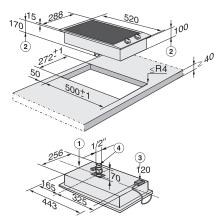
- Professional design Stainless steel trough, 288 mm wide
- Particularly versatile 2 separately controlled heating areas
- Easy and direct controls -operation via metal rotary dial control
- Particularly convenient and safe in operation indicator
- Extensive range Standard as well as optional accessories

EAN: 4002514413976 / Material number: 07120210 / Old Material Number: 27131250GB

| Heating type | |
|---|-----------------------|
| Heating type | Other type of heating |
| Construction type | |
| ProLine | • |
| Design | |
| Stainless steel frame | • |
| Surface-mounted installation | • |
| Cast-iron griddle | • |
| 1st cooking zone/cooking area | |
| Position | In front |
| Туре | Electric grill |
| Size in mm | 210x250 |
| Max. rating in W | 1500 |
| 2nd cooking zone/cooking area | |
| Position | Rear |
| Туре | Electric grill |
| Size in mm | 210x250 |
| Max. rating in W | 1500 |
| User convenience | |
| Operation via knobs | • |
| Technical data | |
| Dimensions (H x W x D) in mm | 115 x 288 x 520 |
| Dimensions in mm (width) | 288 |
| Dimensions in mm (height) | 115 |
| Dimensions in mm (depth) | 520 |
| Cutout dimensions in mm (width) with surface-mounted installation | 272 |
| Cutout dimensions in mm (depth) with surface-mounted installation | 500 |
| Weight in kg | 11 |
| Total rated load in kW | 3.00 |
| Length of supply lead in m | 2.0 |
| Voltage in V | 230-240 |
| Frequency in Hz | 50-60 |
| Accessories included | |
| Mains cable | Yes |
| Lava rocks | • |
| Cleaning brush | • |



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CS 1312 BG (installation drawing)

Installation note: Allow sufficient space below the electric barbeque for drainage of water into a suitable container. The clearance between the electric barbecue and a , Miele overhead rangehood must be no less than 65 cm. Recirculating rangehood operation above an electric barbecue is not recommended., 1) Front, 2) Height for building in , 3) Mains connection box with cable, 2000 mm long, 4) Drainage valve