



▶ Dual thermal effect

- ✓ 2 infrared lamps, can be controlled separately
- ✓ 2 Glass-ceramic hotplates, can be controlled separately



▶ Output per heat source

- ✓ 0.25 kW



▶ Dimensions of hotplates

- ✓ B 320 x T 530 mm



Dual thermal effect - the infrared lamps that can be controlled separately and the glass-ceramic hotplates keep food warm to the individually set temperature.

- Material: Stainless steel
Plexiglas
- Power load: 0,8 kW | 230 V | 50-60 Hz
- Important information: -
- Including: -
- Delivery state: Permanently mounted
- Control lamp: ON/OFF
- ON/OFF switch: Yes
- Height-adjustable feet: No
- Clear height: 300 mm
- Germ guard: Yes
- Temperature range: 30 °C to 85 °C
- Heating zones can be controlled separately: Yes
- Surface material warming plate: Glass ceramic
- Breite warming plate: 320 mm
- Depth warming plate: 530 mm
- Design: With warming plate(s)
- Properties: -
- Heat source type: Infrared lamp(s)
- Number of heat sources: 2
- Number of heating zones: 2
- Heat sources can be switched separately: Yes
- Power per heat source: 0,25 kW
- Size: W 740 x D 565 x H 570 mm
- Weight: 14 kg

Infrared lamp IWL250D-W



- Power load: 0,25 kW | 230 V | 50 Hz
- Material: Glass
Metal
- Important information: -
- Model: Infrared
Philips Incandescent 230-250 V BR125
Glass colour: Clear
- Fitting: E27
- Size: W 125 x D 125 x H 173 mm
- Weight: 0.1 kg

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