



## technical data

Supply voltage	220 - 240 V
Frequency	50/60 Hz
Maximum power consumption	5.0 kW
Maximum gas cooktop power	5.0 kW
Surface material	SCHOTT CERAN®
Dimensions (WxDxH)	370 x 540 x 73 mm
Power levels	1 - 9, P
Maximum power rating	20 W
Minimum fuse protection	1 x 0.5 A.
Weight (incl. accessories/packageing)	11.5 kg
Back cooking zone dimensions	Ø 200 mm
Power supply cable	1.5 m (L, N, PE)
high-power burner	800-3000 W
normal burner	550-2000 W
Front cooking zone dimensions	Ø 240 mm
pan support high-power burner	270 x 270 x 25/50 mm
pan support normal burner	235 x 235 x 25/50 mm

## Product description

- Intelligent control knob
- Oversized 4 24 cooking surface
- Variable heat retention function
- Sunken gas burners
- Automatic reignition
- Dishwasher-safe pan supports
- childproofing feature
- automatic heat up function
- Demo mode
- Modular system

## Scope of delivery

- Gas glass ceramic cooktop PKG11-100
- 2 x control knobs
- 2 x cast iron pan supports
- Gas nozzle set G20/20 mbar natural gas
- Flexible gas connection tube, length 500 mm, 1/2" external thread
- 2 x connection cables for the control knobs
- Connection cable to the extractor
- operating and installation instructions
- height adjustment plate set
- mounting straps
- Adapter cylindrical-conical
- Seal
- glass ceramic scraper

## Accessories

- Gas nozzle set G20 - 10 mbar natural gas PKGDS2010
- Gas nozzle set G20 - 13 mbar natural gas PKGDS2013
- Gas nozzle set G20 - 20 mbar natural gas PKGDS2020
- Gas nozzle set G20 - 25 mbar natural gas PKGDS2025
- Gas nozzle set G25 - 20 mbar natural gas PKGDS2520
- Gas nozzle set G25 - 25 mbar or G25.3 - 25 mbar natural gas PKGDS2525
- Gas nozzle set G30/G31 - 28-30 or 37 mbar liquid gas PKGDS3028
- Gas nozzle set G30/G31 - 50 mbar liquid gas PKGDS3050
- Gas nozzle set G31 - 30 mbar liquid gas PKGDS3130
- Gas nozzle set G31 - 50 mbar liquid gas PKGDS3150

## product- and planning instructions

- Ensure sufficient air supply below the gas cooktop. Either over the front of the body (opening cross-section > 50 cm<sup>2</sup>) or over the plinth area (opening cross-section > 150 cm<sup>2</sup>)
- Provide a return flow aperture (opening cross-section > 1000 cm<sup>2</sup> per air cleaning unit) for recirculation in the plinth area
- Please note the local regulations and connection requirements applicable to gas cooktops
- Please note the special installation and processing guidelines for the gas cooktop PKG11-100 (see operating and installation instructions)
- When operating a gas cooktop with a cooktop extractor, the gas flame can be affected (depending on the height of the power level on the cooktop extractor)