

Technical data

Supply voltage	220-240 V
Frequency	50/60 Hz
Maximum power consumption	550 W
Dimensions (width × depth × height)	468 × 540 × 199 mm
Weight (incl. accessories / packaging)	12.5 kg
Surface material	Stainless steel 1.4016
Cooktop extractor power levels	1-9, P
Duct connection	BORA Ecotube
Control unit power supply cable	2 m
Control knob connection cable	0.25 m

Product description

- Modular system
- Integrated fan
- Intuitive control knob
- Automatic cover flap
- Integrated grease drip tray
- Stainless steel grease filter
- Central components for the entire system

Functions

- Automatic extractor function
- Automatic after-run
- Power setting
- Filter service life and filter service display (recirculation only)
- Cleaning function
- Short-time timer
- Super simple mode

Safety features

Child lock, safety shut-down, anti-trap protection

Scope of delivery

Pro cooktop extractor system with integrated fan PKAS3/PKAS3AB, control knob, cover flap, stainless steel grease filter, filter tray, maintenance tray, control knob connection cable, mains supply cable with type E + F plugs, operating and installation instructions, installation accessories

Accessories

Stainless steel grease filter PKA1FF, cover flap PKA1VK/PKA1VKAB, filter tray PKA1FW, mains supply cable type I UNLI (AUS) / type J UNLJ (CH) / type G UNLG (GB-IE) / type B UNLB (PH) / type H UNLH (IL)

Product and planning information

- Suitable for use as a recirculation or exhaust system
- Duct connection **always** on the back of the appliance on the right-hand side
- Suitable for use with all BORA Professional 3.0 cooktops
- Up to 2 cooktops can be connected to each cooktop extractor
- Long or complex exhaust channels possible using an additional fan module
- Customisable worktop height
- Worktop depth ≥ 700 mm
- Flush installation or surface mounting possible
- The drawers or shelves in the base unit must be removable (for maintenance and cleaning)
- Suitable for use with all BORA sockets
- When installation is complete, the appliance is to be sealed in using heat-resistant silicone sealant

