

# **EN CKA2 / CKA2AB product information sheet**



CKA2
Classic cooktop extractor



Classic cooktop extractor All Black

### General product information:

Product:	Cooktop extractor and central unit of the modular cooktop extractor system BORA Classic 2.0; depending on whether an exhaust air or recirculation model is chosen, further components (e.g. fan, silencer, odour filter, ducting) complete the extractor; can be combined with different cooktops	
Product highlights:	Central touch operating panel for controlling the cooktop extractor and cooktops, different colours on the operating panel to differentiate between the cooktop and cooktop extractor controls	
Minimum installation dimensions: (1 extractor, 2 cooktops)	Kitchen unit with a min. width of 80 cm	
Safety and warning information:	See operating and installation instructions	
Energy efficiency class:	(applies to the exhaust air model)	

## CKA2 / CKA2AB

#### Classic cooktop extractor (...All Black)

#### Technical data

Supply voltage	220-240 V
Frequency	50/60 Hz
Maximum power consumption	550 W
Mains supply cable length	1 m (F, G, J, I)
Dimensions (width × depth × height)	439 × 515 × 190 mm
Weight (incl. accessories/packaging)	7.35 kg
Surface material	SSG glass/stainless steel 1.4301
Cooktop extractor power levels	1-5, P
Duct connection	BORA Ecotube

#### Product description

- Intuitive, multi-coloured sControl+ operating panel
- Direct function selection
- Minimum volume
- Integrated drip tray
- Stainless steel grease filter
- Compact size

#### **Functions**

- Automatic extractor function
- Automatic after-run
- Power setting
  Filter service life and filter service display (recirculation only)
- Control lock
- Short-time timer

#### Safety features

Child lock, safety shut-down

#### Scope of delivery

BORA Classic cooktop extractor CKA2/CKA2AB, BORA Classic air inlet nozzle CKAED/CKAEDAB, BORA Classic grease filter unit incl. grease filter tray, universal control unit, CAT 5 communication cable (3 m), country-specific mains supply cable (1 m), operating and installation instructions, installation accessories

BORA Classic air inlet nozzle CKAED, BORA Classic All Black air inlet nozzle CKAEDAB, BORA Classic grease filter unit incl. grease filter tray CKAFFE, BORA Classic inlay frame CER

#### Product and planning information

- Central components for the entire BORA Classic 2.0 system (neither system nor individual components can be operated without a cooktop extractor)
- The system is operated using the operating panel on the cooktop extractor Suitable for use with all BORA Classic 2.0 cooktops
- Up to 2 cooktops can be connected to each cooktop extractor
- Suitable for use as a recirculation or exhaust system
- Customisable worktop height and depth
- Flush installation or surface mounting possible Air channelling possible to the right or left Suitable for use with all BORA universal fans

- Long or complex exhaust channels possible using an additional fan module
  Low installation height (100 mm) enables the fan to be positioned in the plinth area (ULS only)
  Control unit can be compactly positioned in the plinth area
- The appliance and control unit are connected via a CAT 5 communication cable
- The drawers/ shelves in the base unit must be removable (for maintenance/cleaning)
- Suitable for use with all BORA sockets







