

## CBC-A Extraction cabinet with 160 mm connection for central extraction



- The CBC-A extraction cabinet with air barrier has a unique ventilation concept that separates the user from the application by means of a double air barrier with unrestricted access to the workbench. The cabinet is located directly on the workbench and can be connected to a central extraction system via the 160 mm connection. Required minimum fume cupboard volume: 180 m<sup>3</sup>/h. Maximum suction volume: 230 m<sup>3</sup>/h.
- 80 % lower energy costs compared to a conventional extraction hood. The CBC-A requires only 200 m<sup>3</sup>/h, conventional hoods 1000 m<sup>3</sup>/h extraction volume.
- Large front opening allows a large working area which is not obstructed by a glass pane.
- Low noise emission
- Mobile use on a work table or trolley.
- Cabinet Interior: Fluorescent lighting (2 x 39 W). 4 pcs. 230 Volt device connection sockets
- Also available as 120 V version: CBCA112G02G65I2115

item number

WL34175

Products for the electronic industry



model	CBCA112G02G65I2
manufacturer	WELLER
manufacturer item number	CBCA112G02G65I2N
length	760 mm
width	1275 mm
height	625 mm
order unit	1 piece
content unit	1 piece
frequency	50 Hz
power	65 W
voltage	230 V
noise level	49 dBA