





SAFETY VENTILATION CABINET

This unique ventilation concept separates the operator from the process by a dual air curtain system, giving unlimited accessibility on the workbench. The performance is equivalent to a conventional suction cabinet but using a much lower volume of extracted air, only 200 m³/h.

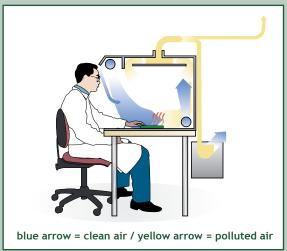
CBC is a mobile table top unit and can be used for a variety of applications, such as laboratory work, soldering, glueing etc.



For better workbench environment!

Open front, large working area!

The air curtain concept eliminates the need for a front glass screen, creating a more user-friendly environment for the





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Technical data

CBC-A-112

Required air extraction, m³/h (CFM)	180-230 (106-135)
Noise level dB(A) at 1 m	49
Voltage, V	110-240 V, 50/60 Hz
Power consumption, W	65
Height, internally/externally, mm (in)	525/625 (20,7/24,6)
Width, internally/externally, mm (in)	1120/1275 (44,1/50,2)
Depth, internally/externally, mm (in)	580/760 (22,8/29,9)
Weight, kg (lb)	53 (117)



The air curtain cabinet must not be exposed to a danger of explosions, a temperature over +50°C (122°F), open fire or to condensed solvents.

Filtronic AB is striving to create a better workbench environment by developing and producing particle and gas filter systems of very high quality. The filter systems are easy to use and install, have a low noise level and a guaranteed function. Read more about us and our products at www.filtronic.se.





For better workbench environment!

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