

Extraction cabinet 850 m³/h, 1000 x 600 x 960 mm, white, with flange

The Alsident working cabinets are excellently suited for the selective extraction of pollutants. The extraction cabinets are especially designed for processes in which large quantities of pollutants are produced. The analysis equipment can be accommodated in the working cabinet.

- Opening size: 715 x 460 mm
- Side height: 750 mm
- Working cabinet for placement on a table or a flat surface
- Thermoformed transparent PETG hood and sides
- Corner profiles made of anodised aluminium for collecting the sides
- side edge is provided with a non-slip rubber edge
- The slightly pyramidal hood has a surface made of tempered protective glass, so that the employee's view is always guaranteed.
- with flange
- The colour refers to the small plastic corners on the protective glass.
- Components RoHS compliant

item number	WL36392
model	25-106075-F-5
manufacturer	ALSIDENT
manufacturer item number	25-106075-F-5
GPSR manufacturer information	Alsident system A/S Finlandsvej 10 DK-8450 Hammel www.alsident.com
length	1000 mm
width	600 mm
height	960 mm
order unit	1 piece
content unit	1 piece
colour	whitely
Colour	white
air volume working cabinet	850 m ³ /h

ESD safe

no

