

## OPPILab Study

For student work


- Fume cupboard for student work preparation or student work.
- Made of high-quality materials and components, ensuring long service life.
- The air suction is on the full width of the fume cupboard on upper and lower edge of the inner back wall.
- The fume cupboard has an optimally designed front edge, continuous handle and side profiles to optimize air flow.



### Product information

<b>Standard width</b>	900 and 1200 mm.
<b>Worktop depth</b>	600 mm
<b>Total depth</b>	750 mm
<b>Total height</b>	2-part glass opened 2320 mm. With the sash lowered 2235 mm.
<b>Worktop material</b>	Acidproof steel.
<b>Materials of sides and back wall</b>	Powder-coated aluminum. Available also with laminated safety glass.
<b>Front wall</b>	The standard product has a 2-part ergonomic diagonal, laminated glass sash, but a vertical glass is also possible.
<b>Height adjustment</b>	Manual 750–900 mm.

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INNOSTAVIA YMPÄRISTÖJÄ  
TIETEELLE JA TUTKIMUKSELLE


<b>Under-desk storage</b>	The material for under-desk furniture is laminate-coated, moisture-resistant chipboard, and they can be connected to the fume cupboard's exhaust air system. Fire safety under-desk cabinets are also available.
<b>Sockets</b>	IP21, 4 pcs as standard.
<b>Air conditioning</b>	0-1 IC switch or automatic IC control option.
<b>Taps</b>	Standard equipment includes cold-water faucet that can be operated on the front panel, and a sink.

### Additional technical information

The technical properties depend on the fume hood width.

<b>Standard widths, [mm]</b>	900	1200	
<b>Air volume, [l/s]</b>	125	170	The sash 300 mm open, 0.5 m/s inflow.
<b>Standard lights, led W (lumen)</b>	10/(1040)	15(1521)	
<b>Ventilation connection, [mm]</b>	200	200	

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