



INNOSTAVIA YMPÄRISTÖJÄ
TIETEELLE JA TUTKIMUKSELLE

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

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

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Under-desk storage	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.
Sockets	IP21, 4 pcs as standard.
Air conditioning	0-1 IC switch or automatic IC control option.
Taps	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.

Standard widths, [mm]	900	1200	
Air volume, [l/s]	125	170	The sash 300 mm open, 0.5 m/s inflow.
Standard lights, led W (lumen)	12	18	LUX: 1022, CRI: 80, frequency: 3.3 kHz, color temperature: 4000K
Ventilation connection, [mm]	200	200	

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