

## VISU Pro Standard Model 2

Worktop acid-proof steel, optional sink & mixer water tap, glass side walls, vertical sash

VISU Pro Fume Cupboard enables the safe processing of harmful materials and gases.

- **High quality** – Materials for professional use and finished design, almost maintenance-free.
- **Ergonomic** – Clear and optimal design of details.
- **Space saving** – The largest interior volume of the collection in relation to the external dimensions.
- **Safe** – The air suction is on the full width of the fume cupboard on upper and lower edge of the inner back wall.
- **Ecological** – Designed and manufactured responsibly in Finland, made to last for decades.



The fume cupboard can be equipped with a sink and a tap. Details are provided below.

### Product information

|                           |  |
|---------------------------|--|
| Standard widths           | 1200, 1500 and 1800 mm                       |
| Worktop depth             | 600 and 800 mm                               |
| Total depth               | 730 and 930 mm                               |
| Total height              | 2680 mm when 1-part sash totally opened      |
| Worktop height adjustment | Manual 750-900 mm, set to 900 mm             |
| Worktop material          | Acid-proof steel                             |
| Side wall material        | Laminated glass                              |
| Back panel material       | Powder coated aluminum                       |
| Front sash                | Vertical laminated glass                     |
| Frame                     | Powder coated steel                          |
| Ductwork                  | High-pressure laminate + back panel material |

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|                                  |   |
|----------------------------------|---|
| Standards                        | According to SFS-EN 14175-2 : 2003 safety features: lift limiter in the front sash, set to 500 mm. Sash emergency brake.                  |
| Sockets                          | IP44, 2-socket outlet, 1 pcs  |
| Air flow control                 | 0-1 control switch for ventilation (building services)  |
| <b>Sink &amp; tap (optional)</b> | <b>Sink 500x400x200 mm or 335x400x200 mm (W x D(horizontal) x H). Incl. bottom valve. Mixing water tap, control valve in front panel.</b> |
| Residual current device          | Included  |

### Additional technical information

The technical properties depend on the fume cupboard width.

|  |      |      |                   |  |
|--|------|------|-------------------|--|
| <b>Widths, [mm]</b>                    | 1200 | 1500 | 1800              |  |
| <b>Internal work area widths, [mm]</b> | 1130 | 1430 | 1730              |  |
| <b>Air volume, [l/s]</b>               | 170  | 215  | 260               | Sash opened 300 mm, 0.5 m/s inflow, pressure drop 100 Pa.        |
| <b>Standard lights, led W</b>          | 18   | 24   | 30                | LUX: 1022, CRI: 80, frequency: 3.3 kHz, color temperature: 4000K |
| <b>Ventilation connection, [mm]</b>    | 200  | 250  | 2×200 (cc 900 mm) |  |

### Brochures and files

### Selection of a suitable fume cupboard

See the table below to select different properties. We always equip the fume cupboards according to customers' needs. Feel free to contact us, and we will design suitable solutions together!

### Delivery and installation

Fume cupboards are delivered, if so agreed, installed in place, ready to be connected to building services systems. A fume cupboard must be connected to a separate exhaust air duct. The water supply, drainage, gas and electricity work must be performed by professionals.

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