



INNOSTAVIA YMPÄRISTÖJÄ  
TIETEELLE JA TUTKIMUKSELLE

## VISU Top

Light, adjustable and protective

VISU Top safety cabinet can be placed on a table.

- Owing to the transparent sides and front glass, no separate light is required.
- The sash can be adjusted to the desired height, with the suction working efficiently and any splashes remain inside. The sash is easy to operate owing to the counterweight mechanism.
- The fume hood is always equipped as requested by the customer. Our experts will be happy to help you choose the right solutions.



### Product information

<b>Standard widths</b>	900, 1200 and 1500 mm
<b>Work area depth</b>	550, 650 and 750 mm
<b>Total depth</b>	630, 730 and 830 mm
<b>Total height</b>	1776 mm measured from the top of the base with the glass open.
<b>Side materials</b>	Clear polycarbonate.
<b>Front wall</b>	Vertical or diagonal laminated glass.
<b>Back wall materials</b>	High-pressure laminate.
<b>Frame</b>	Powder coated steel / high-pressure laminate-coated, humidity-resistant chipboard, also available in metal only.
<b>By order</b>	Stand rods, 4 pcs, made of acidproof steel; perforated plate shelves made of acidproof steel, also available with height adjustment, drying rack.

### VISU KALUSTE OY

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## Additional technical information


The technical properties depend on the hood width.

<b>Standard widths, [mm]</b>	900	1200	1500	
<b>Interior width, [mm]</b>	820	1120	1420	Depending on side materials.
<b>Air volume, [l/s]</b>	103	140	178	The sash 250mm open, 0.5 m/s flow.
<b>Air conditioning pipe connection, [mm]</b>	160	200	250	


## Delivery and installation

Safety cabinets are delivered, if so agreed, installed in place, ready to be connected to building technology systems. A safety cabinet must be connected to a separate exhaust air duct. Any water supply, drainage, gas and electricity work must be performed by professionals.

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