

VISU EQ Equipment Station

Ergonomic and high-lifting capacity equipment station

- Ergonomic and high-lifting capacity equipment station for special needs.
- Particularly well-suited for liquid chromatography.
- The upper level, lower level, and optional additional level form a compact unit for equipment placement.
- Electric height adjustment with 3 memory positions as standard.
- The worktop comes with perforations for neat and safe routing of tubes.
- Easily movable with locking casters as standard.
- Acid- and chemical-resistant solid laminate worktops along with a streamlined design ensure easy cleaning.
- For standard solutions, we have selected high-quality, commonly used dimensions and materials.
- Equipment power cables and additional worktops are available as accessories; for more information, please refer to the features tab.
- Custom solutions are always tailored to the customer's needs.




Standard


Description	Product code	Standard dimensions [mm]			Adjustable electric column [pcs]	Load capacity [kg]
		Width	Depth	Height		
VISU EQ Equipment Station	REQp-S	600	600, 700, 800	adjustment range 620-920	1	150
	REQp-S	900, 1200	600, 700, 800	adjustment range 620-920	2	300
	REQp-S	1500, 1800	600, 700, 800	adjustment range 620-920	3	450

Note. The figures in the table indicate the worktop dimensions.

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Custom


In addition to standard models, we also manufacture desks according to customer specifications. In custom solutions, dimensions, materials, and features are entirely up to the customer.

Feel free to ask our experts for more information, and let's design the right solutions together!


Additional information

Installation method	Freestanding on the floor, lockable castors as standard.
Worktop materials	Acid- and chemical-resistant solid laminate.
According to order	Additional worktops (RJ-T2): 400-600-250 mm, 600-600-250 mm Outlets for devices: 5 pieces of IEC C13 device cables, and standard power cord to the electric outlet 1 piece of CEE 7/7

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