

NEOTERIC

Class II microbiological safety cabinet


- Easy-to-clean structure (EN 12469)
- Simple operating system with an LCD touch screen.
- Quiet and energy-efficient.
- Comprehensive features
- Large working area.
- HEPA filters (EN 1822).
- Gas-spring-operated front glass.
- Low power consumption (0.112 kW).
- Two different widths.
- Fan system that is controlled by a microprocessor and automatically adjusted.
- Audiovisual alarm system.
- Separate UV light unit on rails for the sterilization of the worktop, when the device is not used.




Product information

Standard widths	1000 and 1200 mm
Worktop depth	610 mm
Total depth	770 mm
Total height	2150 mm
Worktop material	Stainless steel (AISI 304).
Side materials	Tempered glass, UV protected.
Front wall	Laminated safety glass, UV-protected.
Frame	Powder coated steel.
Filter	H14 (EN 1822-1).
Sockets	2 pcs
Air conditioning	SintIL-1 system.

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INNOSTAVIA YMPÄRISTÖJÄ
TIETEELLE JA TUTKIMUKSELLE

Lighting	LED, at least 1000 lux.
Other additional properties	ULPA filters, air conditioning pipe connection, electrically adjustable stand, additional sockets, electric and vacuum faucets.


Additional technical information

The technical properties depend on the hood width.


Standard widths, [mm]	1000	1200
Interior width, [mm]	905	1105
Air volume, [l/s]	656-674	795-817

Brochures and files

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