

PRODUCT SPECIFICATIONS

	SIZE 0.9	SIZE 1.2	SIZE 1.5	SIZE 1.8
Mains supply voltage (V~)	220-240			
Mains supply frequency (Hz)	50/60			
Absorbed power (W) [fan and light on only]	200	325	400	625
Mark of conformity	CE			
Overall dimensions L x D x H (mm) [without floor stand]	1075 x 795 x 1450	1380 x 795 x 1450	1685 x 795 x 1450	1990 x 795 x 1450
Working space dimensions L x D x H (mm)	925 x 580 x 700	1230 x 580 x 700	1535 x 580 x 700	1840 x 580 x 700
Weight (kg) [without floor stand]	210	245	275	335
Filters efficiency class [EN 1822-1]	H14			
Filters global MPPS efficiency [EN 1822-1](%)	99,995			
UV-C Lamp	Included			
Auxiliary sockets	Included (2)			
Service valves for Gas, Air, Vacuum	Optional			
Available work surfaces	Solid sectors, Perforated sectors, Single-piece liquid retaining			

FIND OUT MORE



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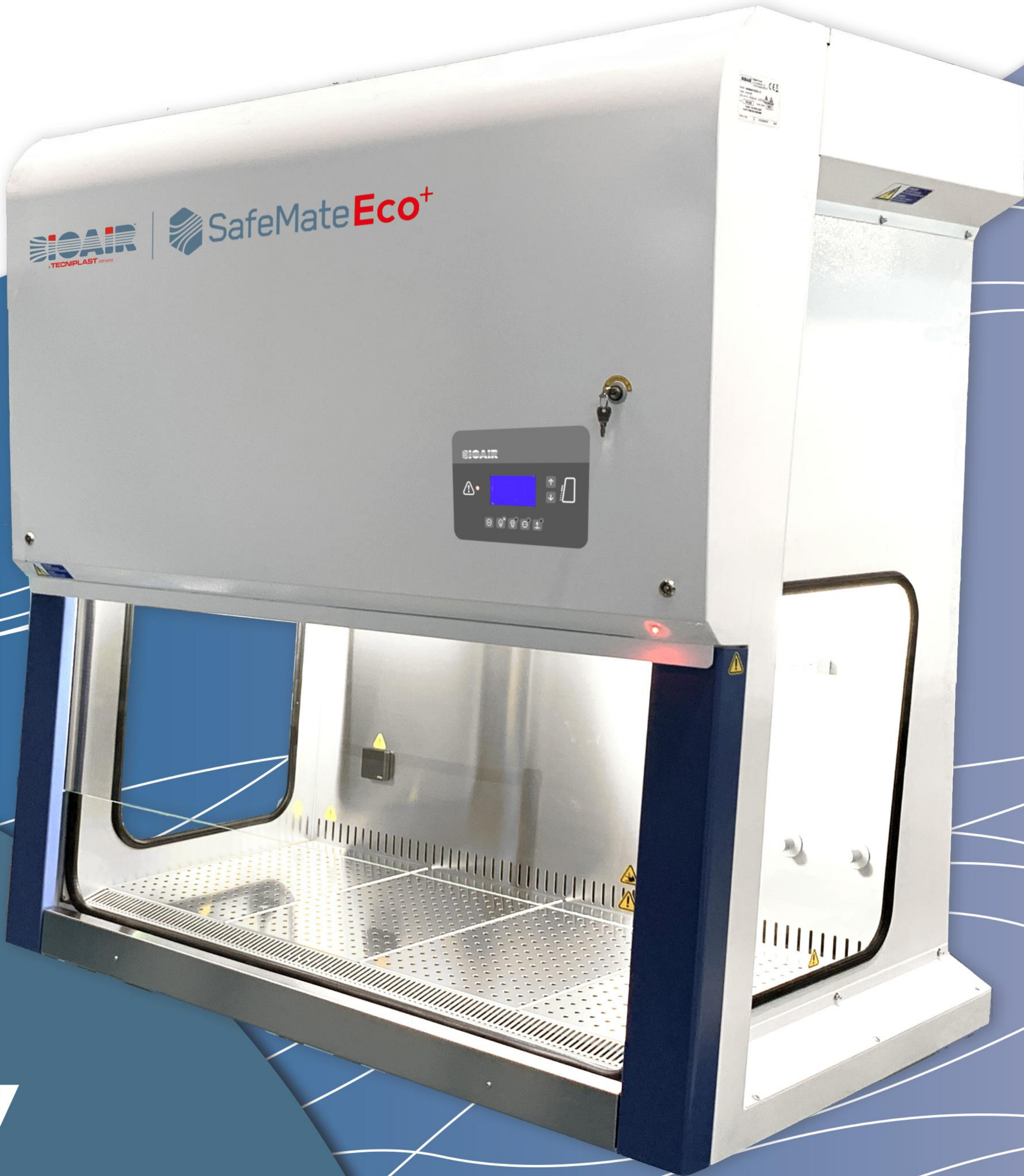


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SAFEMATE ECO+

Biological safety cabinet class II type A2



Your
safety
is our
commitment

Protecting the operator and the surrounding environment from the risks of airborne biological contamination

TUV Nord certification for compliance with EN12469:2000

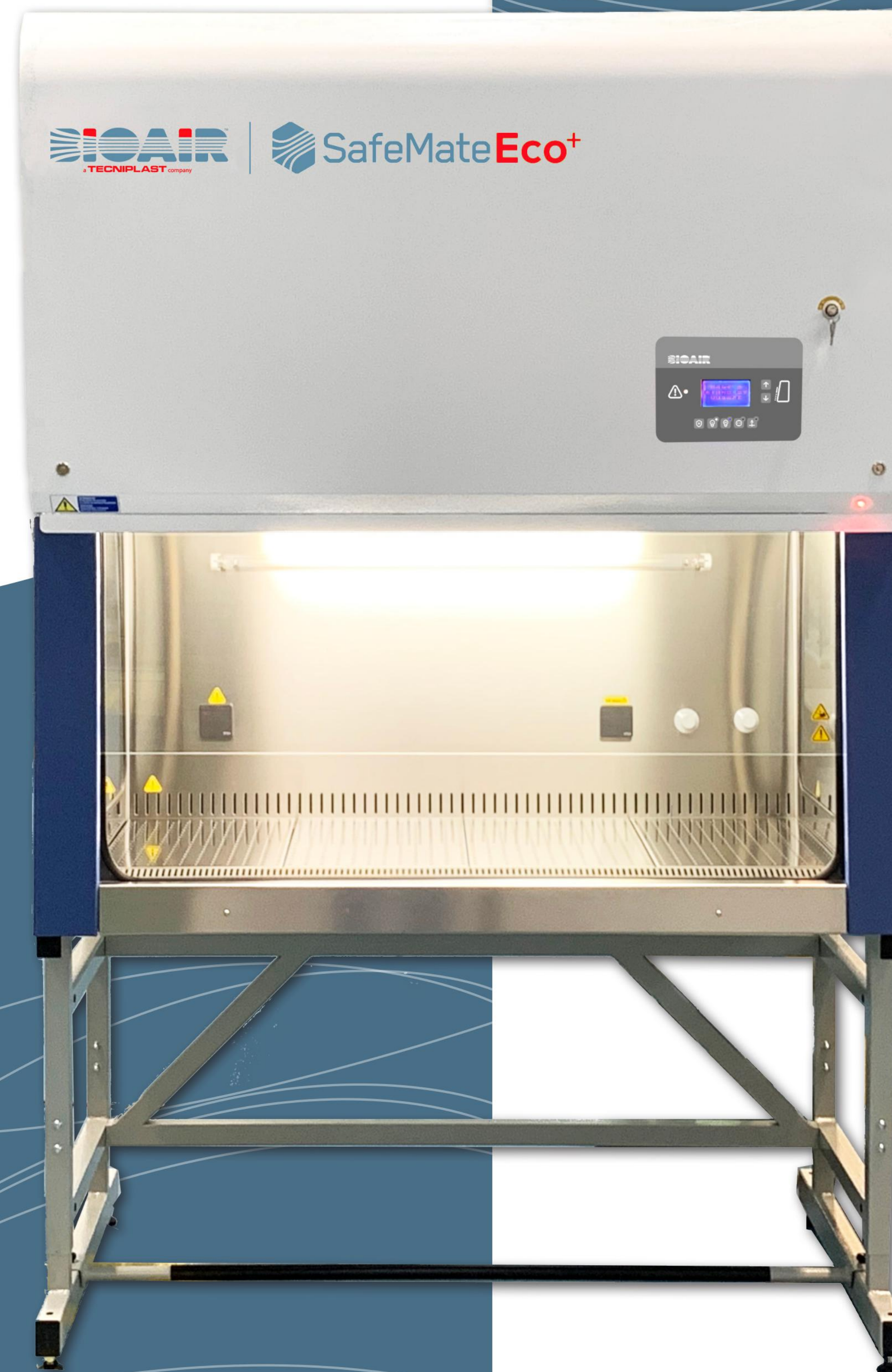
In continuous compliance with the most stringent quality and safety terms

Safety

- Internal design, air flow aerodynamics and monitoring, and built-in safety devices guarantee the highest performances at the most stringent safety levels, as specified by EN12469:2000 standard
- Optimal flow during use thanks to **V-shape anti-obstruction front grill** with no need to use armrests
- Front gasket and sealing glass-closing mechanism that prevents air leakage during work and facilitates cleanliness when working the machine is closed

Efficiency & Performance

- Single fan motor ventilation system with electronic inverter that guarantees **optimal performance with reduced consumption**
- **Reduced noise** level
- Stainless steel working chamber and worktop for **easy cleaning**



Ergonomic design

- Side windows to ensure **maximum illumination** of the work area
- **ECO Mode** to reduce consumption and noise during periods of non-active use of the cabinet, ensuring that the sterility of the work area is maintained
- 5° inclined front glass for **better visibility** on the work surface
- Gas and vacuum tap connectors on the roof of the cabinet to allow installation against the wall and avoid accidental contact

100% Made in Italy