

TS-1300IIA2 CLASS II TYPE A2 BIOLOGICAL SAFETY CABINET

Introduction

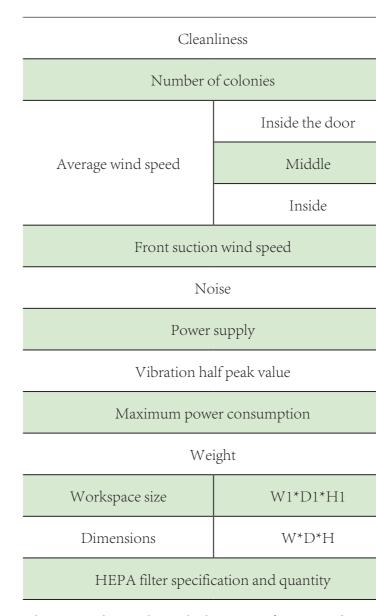
TOP INSTRUMENT Class II Type A2 Biological Safety Cabinet TS-1300IIA2 is durable, reliable, and easy to maintain, constructed from high-quality materials and built to withstand the rigors of laboratory use. Its smooth surfaces facilitate effortless cleaning and disinfection, ensuring optimal hygiene and preventing the buildup of contaminants.

Features

• TOP INSTRUMENT Biological Safety Cabinets feature advanced LED liquid crystal panel control, with built-in UV lamp protection and timing functions for added safety. Equipped with a power output socket, waterproof socket, and sewage interface in the work area, our cabinets provide exceptional convenience for operators.

• The air curtain isolation design prevents cross-contamination, while the glass door can be easily adjusted for optimal positioning and sterilization. Made of high-quality 304 stainless steel, our cabinets are seamless, easy to disinfect, and resistant to corrosive agents. With a 10° tilt angle and ergonomic design, our cabinets prioritize both safety and comfort for users.

Technical Parameter



Fluorescent lamp/ultraviolet lamp specification and quan

	Class 100@ \geq 0.5 μ m (US Federal 209E)
	\leq 0.5/dish per hour (Φ 90 mm Petri dish)
	0.38 ± 0.025 m/s
	0.26 ± 0.025 m/s
	0.27 ± 0.025 m/s
	0.55m±0.025m/s
	≤ 65dB(A)
	AC single phase 220V/50Hz
	≤ 5 μ m
	1000W
	250KG
	1340*650*620
	1500*800*2100
	1280*490*50* ① 820*380*70* ①
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