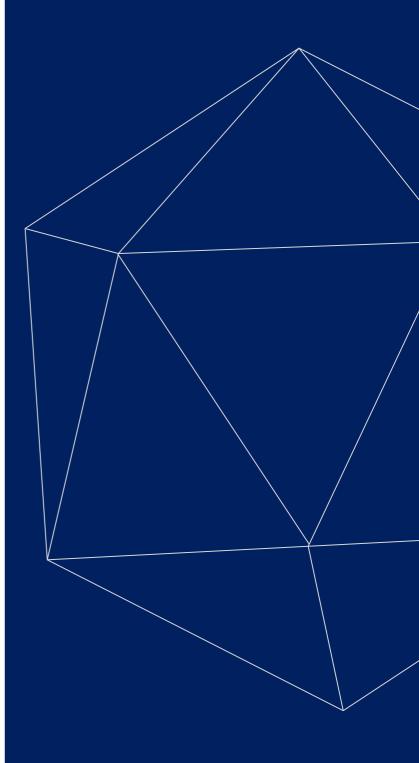


Kalstein A different accompaniment, at your service

LABORATORY SECTOR BIOSAFETY CABINETS





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KALSTEIN® Biosafety Cabinets

Biological Safety Cabinet

Model YR05708 // YR05710







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KALSTEIN® Biosafety Cabinets

Biological Safety Cabinet

Model YR05708 // YR05710





Product Description:

YR05708 // YR05710 biological safety cabinet Class II biological safety cabinet/biological safety cabinet is necessary in animalcule lab, especially in the condition needing protection measure, such as medicine, pharmacy, scientific research and so on.

Features:

- ✓ Air curtain isolation design prevents internal and external cross-contamination, 100% air flow is discharged outside, negative pressure vertical laminar flow, no need to install pipes
- ✓ The glass door can be moved up and down, can be positioned arbitrarily, is easy to
 operate, and can be completely closed for sterilization, and the positioning height limit
 alarm prompts.
- ✓ The power output socket in the work area is equipped with a waterproof socket and a
 sewage interface to provide great convenience for the operator
- ✓ A special filter is installed at the exhaust air to control emission pollution
- ✓ The working environment is made of high-quality 304 stainless steel, which is smooth, seamless, and has no dead ends. It can be easily and thoroughly disinfected and can prevent corrosion by corrosive agents and disinfectants
- ✓ It adopts LED LCD panel control and built-in UV lamp protection device, which can only be opened when the safety door is closed
- ✓ With DOP detection port, built-in differential pressure gauge.
- √ 10° tilt angle, in line with the human body design concept



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Technical Specifications:

Model		YR05708	YR05709	YR05710
Cleanliness		Class 100@≥0.5µm (US Federal 209E)		
Number of colonies		≤0.5pcs/dish·hour (Ф90mm culture plate)		
average wind speed	Inside the door	0.38±0.025m/s		
	middle	0.26±0.025m/s		
	Inside	0.27±0.025m/s		
Front suction wind speed		0.55m±0.025m/s		
noise		≤65dB(A)		
Voltage		AC single-phase 220V/50Hz		
Maximum power consumption		500W	600W	700W
Weight		210KG	250KG	270KG
Working area W1×D1×H1		1040×650×620	1340×650×620	1640×650×620
Overall dimension W×D×H		1200×800×2270	1500×800×2270	1800×800×2270
High efficiency filter specification and quantity		980×490×50×1	1280×490×50×1	1580×490×50×1
		520×380×70×1	820×380×70×1	1120×380×70×1
Specification and quantity of fluorescent lamp/ultraviolet lamp		20W×2/20W×1	30W×2/30W×1	30W×2/30W×1



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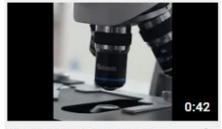
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