

Vertical Unidirectional Air Flow



This is a kind of new vertical unidirectional air flow clean bench made in advanced technology, widely used in electrics, precise instruments, meters, pharmacy, chemical experiments, and such fields.

Characteristics:

- 1、adopt import stainless steel platform surface and back lining plate, and then use toughened glass as sideboards to make the whole working area big and bright.
- 2、spring up-and-down movable door to locate freely.
- 3、damper made of aluminum alloy can adjust freely the prefiltering air delivery.
- 4、make use of adjustable fan unit system and touching switch to adjust the voltage so that make sure the wind speed of working area is always kept in perfect condition.

Parameter		VS-840K	VS-1300L	VS-840K-U	VS-1300L-U
Clean class		Class 100 (Federal 209E)			
Average wind speed		0.3~0.6m/s (adjustable)			
Noise		≤62dB (A)			
Vibration/peak mesial magnitude		≤4 μ m			
Intensity of illumination		≥300Lx			
Power source		AC, Single Phase 220V/50Hz			
Maximum power		0.4KW	0.8KW	0.4KW	0.8KW
Weight		230kg	420kg	230kg	420kg
Specifications and dimensions	W1: width of working area	660mm	1120mm	660mm	1120mm
	D1: depth of working area	650mm			
	H1: height of working area	570mm	720mm	570mm	720mm

	W: width of equipment shape	840mm	1300mm	840mm	1300mm
	D: depth of equipment shape	825mm			
	H: height of equipment shape	1610mm	1760mm	1610mm	1760mm
Specification and quantity of high efficiency filter		760×610×50×①	610×610×50×②	760×610×50×①	610×610×50×②
Specification and quantity of fluorescent light/ ultraviolet light		20W×②	30W×②	20W×①/20W×①	30W×①/30W×①
Remarks		Single	Double	Single, clump count≤0.5/utensil.hour	Double, clump count≤0.5/utensil.hour