

Vertical Unidirectional Air Flow



This is a kind of part air clean bench providing clean environment free of bacteria and dust, which is widely used in medical and health, pharmacy, chemical experiments, and such fields.

Characteristics:

- 1、 Vertical flow, close table to keep exterior airflow out effectively and control the stimulation of peculiar smell to human body.
- 2、 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.
- 3、 May operate in two sides freely and conveniently.
- 4、 The material of working platform surface is stainless steel.

Parameter	SW-CJ-1F	SW-CJ-1FD	SW-CJ-2F	SW-CJ-2FD
Clean class	Class 100 (Federal209E)			
Clump count	≤0.5/utensil.hour (?90mm Petri dish)			
Average wind speed	0.3~0.6m/s (adjustable)			
noise	≤62dB (A)	≤62dB (A)	≤62dB (A)	≤62dB (A)
Vibration / peak mesial magnitude	≤3μm	≤3μm	≤5μm	≤5μm
Intensity of illumination	≥300Lx			
Power source	AC, single phase 220V/50Hz			
Maximum power	0.4KW	0.4KW	0.8KW	0.8KW
Weight	150kg	150kg	350kg	350kg
Dimensions of working area W1×D1×H1	870×700×520mm		1360×700×520mm	
Dimensions of equipment shape W×D×H	990×720×1600mm		1480×720×1600mm	
Specification and	820×600×50×①		610×610×50×②	

quantity of high efficiency filter				
Specification and quantity of florescent light/ultraviolet light	20W×①	20W×①	20W×②	20W×②
Remarks	Single with two sides	Single with one side	Double with two sides	Double with one side