

Mini Laminar Flow Cabinet

○ Table type clean equipment.

Characteristics:

- HEPA filter with efficiency: 99.9999% at 0.3um.
- Microprocessor control system, LED Display.
- Manual front window is 5mm toughened glass, anti-ultraviolet radiation.
- Air speed adjustable.
- Desktop type, with a handle, saving space and easy to move.
- Pre-filter is polyester fiber, washable and anti-ultraviolet radiation.



Patent No. : ZL 2018 3 0095053.5

Main Technical Parameters:

Model	CJ-600P	CJ-600N	
Application Scope	Protect experiment samples	Protect operator and environment	
Airflow Direction	Vertical		
Function	Cleanliness	Class 100	
	HEPA Filter	≥99.9% of 0.5um particle	
	Colony Count	0.5/vessel (petri dish is φ 90mm)	
	Wind Speed	initial:0.6 (m/s) ; final: 0.2 (m/s)	>0.5 (m/s)
	Wind Speed Range	0.2-0.6 (m/s)	
	Noise Level	≤62db	
	Vibration Semi-Peak Value	≤3um	
	Work surface bearing	10kg	
Composition	Inner Chamber	SUS304 Stainless steel plate	
	Outer Shell	Cold rolling steel electrostatic spraying exterior	
	Operation door	Tempered glass	
	Operation door biggest opening	310mm	
	Pre-Filter	Polyurethane	
	LED Lamp	8W*1	
	UV Lamp	8W*1	
	Top Fan	90W one piece	
Controller	Display	LED	
	Wind Speed Control	Intelligent multi-level adjustable	
	Additional Function	One key to open and close lighting sterilization	
Specification	Inner Size (W*L*H)(mm)	480*340*370	
	Exterior Size (W*L*H)(mm)	550*460*700	
	Packing Size (W*L*H)(mm)	680*590*920	
	Max Power	0.11kW	
	Current Rating (50/60Hz)	AC220V/0.5A	
	NW/GW kg	36/41	
Optional Accessories	No		