Mini Laminar Flow Cabinet

◎ Table type clean equipment.

Characteristics:

- HEAP 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.

Main Technical Parameters:

Patent No.:ZL 2015 3 0282033.5

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 φ90mm)	
	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*850	
	Max Power	0.11kW	
	Current Rating （50/60Hz）	AC220V/0.5A	
	NW/GW kg	36/41	
Optional Accessories		No	