



AIR PURIFIER BJU-4802

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AIR PURIFIER (AEROSOL ADSORBER)

Air Purifier mainly uses an air filtration system composed of a pre-filter and a HEPA high-efficiency filter to adsorb and filter particles and harmful aerosols $\geq 25\mu\text{m}$ indoors. It achieves disinfection and purification of the air in the disinfection space through UV/lysozyme module, resulting in a cleanliness level of 7 (equivalent to the original level 10000) and a local level 5 (equivalent to the original level 100) in terms of disinfection. This effectively reduces the chances of indoor personnel such as medical staff and patients getting infected.



SPECIFICATIONS

Model	BJU-4802
Airflow Volume	1000m ³ /h
Applicable Volume	$\leq 100\text{m}^3$
Working Time	$\geq 60\text{min}$
Filter	Pre-filter, HEPA filter
Air Speed Level	1-3 adjustable
Bacterial Killing Rate in Aerosol Chamber	$> 99.99\%$
Average Natural Bacteria Elimination Rate	$> 90.00\%$ (Disinfection Time: 60min)
Display	LCD color screen
Sound Emission	$\leq 60\text{dB(A)}$
Installation Method	Movable (standard type); Ceiling Installation (optional)
Sterilization Type	Lysozyme
Consumption	90W
Power Supply	AC220V $\pm 10\%$, 50/60Hz; 110V $\pm 10\%$, 60Hz
External Size (WxDxH)	890x120x1400mm
Shipping Size (WxDxH)	980x185x1550mm
N.W./G.W.	36kg/42kg
Alt Name	Air Purifier (Aerosol Adsorber)



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