



FFU (FAN FILTER UNIT) BJU-3602

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FFU means Fan Filter Unit. It's equipped with Pre-filter and HEPA filter. The blower sucks air from the top of the FFU and filters it through the pre-filter and HEPA filter. Then filtered clean air is uniformly exhausted across the entire air outlet surface. It is suitable for obtaining a high-level clean environment in various settings.



SPECIFICATIONS

Model	BJU-3602
External Size (WxDxH) (mm)	1175x575x250
Air Velocity	
Air Volume (m³/h)	800~1200
Filter and Efficiency	1pcs Pre-filter
HEPA Filter Size (WxDxH) (mm)	1170x570x70
Cleanliness Grade	Class 100 (ISO14644.1 Class 5)
Sound Emission	≤60dB
Shell Material	Aluminium coated zinc plate, anti-corrosion and light weight
Consumption	120W
Power Supply	AC220V±10%, 50/60HZ; 110V±10%, 60Hz
Standard Accessory	Pre-filterx1, HEPA filterx1, Blower.
Net Weight (kg)	25
Gross Weight (kg)	35
Shipping Size (WxDxH) (mm)	1335x800x500
Shipping Volume (m³)	0.54
Alt Name	FFU (Fan Filter Unit)

APPLICATIONS

FFU is widely used in clean rooms, laminar flow cabinet, clean production lines, modular clean rooms and local Class 100 clean rooms and other application scenarios.



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