



FFU (FAN FILTER UNIT)

FFU (FAN FILTER UNIT) BEM1CC1 TO BEM1CC4

FFU (FAN FILTER UNIT)



1. FFU shell and HEPA filter adopt split design, easy to install and replace.
2. Microprocessor control system, energy-saving and low noise.
3. Long service-life blower, up to 100,000 hours, maintenance-free and small vibration.
4. Suitable for using separately or connecting together for assembly line.
5. Made of aluminium coated zinc plate, anti-corrosion, rust-proof and light weight

SPECIFICATIONS

Model	BEM1CC1	BEM1CC2	BEM1CC3	BEM1CC4
Old Model	BFSD-901	BFSD-902	BFSD-903	BFSD-904
External Size(W*D*H)	975*575*380mm	1175*575*380mm	1475*575*380mm	1775*575*380mm
Air Velocity	0.45m/s±20%			
HEPA Filter	99.999% efficiency at 0.3µm			
HEPA Filter Size(W*D*H)	970*69*570mm	1170*69*570mm	1470*69*570mm	1770*69*570mm
Blower	Built-in centrifugal blower			
Noise	≤60dB			
Consumption	110W		220W	
Power Supply	AC220V±10%, 50/60Hz; 110V±10%, 50/60Hz			
Shell Material	Aluminium coated zinc plate			
Gross Weight	60kg	70 kg	90kg	110kg
Package Size(W*D*H)	1135*540*800mm	1335*540*800mm	1635*540*800mm	1935*540*800mm
Alt Name	FFU (Fan Filter Unit)			



Biolab Scientific Ltd.

Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada

Email: info@biolabscientific.com | Website: www.biolabscientific.com