

Floor Type Plasma Air Sterilizer



Features:

- * Human-machine coexistence.
- * The shell is made of metal material, moisture-proof and rust-proof.
- * LCD display real-time displays the humidity in the room, 6 groups of on-off time can be booked within 24 hours, wind speed can be adjusted in three gears.
- * Manual, timing, automatic, and temporary 4 working modes are available
- * With plasma generator, fan, negative ion module fault alarm, filter maintenance warning, using 8000V plasma generator, life up to 30000h.
- * The filter is easy to disassemble, built-in high concentration of negative ions generator. The device has two fans and two plasma generator, with large air volume, large space disinfection capacity.

Technical Parameters:

Model	BKB-G-1600-D
Sterilize Type	Plasma and electrostatic adsorption
Max. Sterilize Volume	≤160m ³
Circulating Air Volume	≥1600m ³ /h
Plasma Generator Life	≥8000h
Plasma Density	3.38x10 ¹⁷ m ⁻³ ~1.84x10 ¹⁸ m ⁻³
Ozone Leakage	≤0.01mg/m ³
Negative Ion Density	≥5×10 ⁶ PCS/cm ³
Noise	≤55dB(A)
Power Supply	AC 220V±22V, 50Hz±1Hz
Power	≤200W
Net Weight	40kg
Gross Weight	45.5kg
External Size(L*W*H)	1340*370*360mm
Package Size(L*W*H)	1420*440*430mm