Air Deodorizer AP-F41



Function:	Remove odor, sterilize and disinfect
Ozone Output:	30mg/hr
Ion output:	$3\times10_6$ pcs/cm_3
Power:	DC5V, 3W
Timer control:	Auto Cycle/Single Mode
Application Range:	1-20 m3
Case:	Engineering plastics
Accessories:	Charging cable
Dimension(LxWxH):	4.5" x 4.7" x 1.7" (115*119*42 mm)
Net Weight:	230 g

The BEYOKozone AP-F series of air deodorizers are suitable for air purification purposes such as deodorization and disinfection in confined small spaces. The air deodorizer uses high technology to quantitatively generate negative ions and active oxygen. It can deodorize, sterilize, disinfect, improve air quality, and improve your living environment. It is a good partner for your healthy life. Active oxygen can quickly decompose organic and inorganic substances that produce odor, and achieve the purpose of deodorization.

Features:

- Ozone can be decomposed into oxygen by itself, and no residue
- Microcomputer chip controls the machine to work cyclically, reducing power consumption
- Low power consumption and high efficiency
- Easy to use, can be used in multiple application
- Safe, quiet and energy efficient

Benefits:

- Remove odors in confined spaces and sterilize to make the air fresher
- Ozone disinfection has no residual and no secondary pollution, good spatial diffusion, no dead ends, efficient and broad-spectrum killing of bacteria, viruses and fungi

Application:

- Deodorization: Removal of odors in confined spaces such as refrigerators, bathrooms, wardrobes, shoe cabinets, etc.
- Car: The temperature and humidity in the car are more suitable for bacteria to multiply, which is harmful to health and driving safety. By decomposing harmful substances in the car, adsorption and killing various bacteria in the air. Regular use can keep drivers sane, eliminate fatigue, prevent occupational diseases, and prevent bacterial cross-infection.
- Office/bedroom: In a closed air-conditioned room, the air cannot circulate well, clean the air, effectively eliminate odor, prevent and treat air-conditioning syndrome, and relieve fatigue caused by long-term work.

Size View:

