



## Air Purification KIT

### BRAUAF001

Operational comfort in closed spaces  
 Odor free environment  
 Extra-long filter life  
 Capture up to 99.97 % of microscopic allergens, 0.3 microns and larger from the air that passes through the filter  
 Suitable for printing in public facilities  
 Minimize air leaks and insure that the air passes through the filter  
 Low energy consumption  
 Ultra quiet

#### Purification process

The purification system is equipped with three filters

At first, a pre-filter removes mainly larger dust particles

A secondary filter (HEPA filter), keeps the large particles of dust away (0.3 microns -20 microns). These particles are the respirable particulates

At last, a carbon filter neutralizes the odors.

#### Why to upgrade with air purification system ASP

Although UV LED systems emits less pollutants compare with the traditional solvent-based systems, some odors remain and creates discomfort in closed public facilities

It reduces emission pollutant and ensures that all usages of the LED-UV printers are unarmful

Ensures comfort in a safe working environment

#### Technical Specification

Power		120 W
Rotating speed		6600 RPM/Minute
Size	Installed	485 x 700 x 362 mm(LxWxH)
	Package	485 x 300 x 362 mm(LxWxH)

Air flow rate	300 M3/Hour
Air pressure	250 Pa
Weight(net)	15 kg
Ordering No.	BRAUAF001