



APS 200
PM 2.5



APS 300

Airocide APS draws in airborne pathogens, pollen, mold spores and other harmful particles and channels them into a densely packed matrix of highly reactive catalysts activated by high intensity UV-C [254 nm] light. The reaction destroys any organic materials, including harmful microorganisms, on contact. Nothing is captured so there is nothing to clean. All that exists is crisp, clean air.

	APS 200 PM 2.5	APS 300
Length	474.98 mm (18.7 in.)	474.98 mm (18.7 in.)
Width	175.26 mm (6.9 in.)	175.26 mm (6.9 in.)
Depth	152.4 mm (6 in.)	152.4 mm (6 in.)
Weight	4.08 kg (9 lbs.)	4.08 kg (9 lbs.)
Decible	41 db	41 db
Max Input - AC	100-240 Vac	100-240 Vac
Max Current	0.5 A	0.5 A
Hertz	50/60 Hz	50/60 Hz
Watts	60 W	60 W
Powercord Length	5 ft. 9 in.	5 ft. 9 in.
Accessories	Optional Stand and Wall-Mount kits also available	
Placement	Desk or Wall (orientation optional) Optional Stand and Wall-Mount kits also	
Maintenance	Twelve (12) month Reaction Chamber Change (Replacement kits available)	Fifteen (15) month Reaction Chamber Change (Replacement kits available)

Certifications

