

## UPDATED CHART

	INSERT AIRDOCTOR 1000 IMAGE	INSERT AIRDOCTOR 3000 IMAGE	INSERT AIRDOCTOR 5000 IMAGE
AirDoctor Purifier	1000	3000	5000
Room Size Coverage*	285 sq. ft. 4x/hour 570 sq. ft. 2x/hour	638 sq. ft. 4x/hour 1,274 sq. ft. 2x/hour	1,001 sq. ft. 4x/hour 2,001 sq. ft. 2x/hour
CADR (smoke)/CFM**	152	340	534
Air Quality Particle Sensor	✓	✓	✓
Air Quality Indicator Light	✓	✓	✓
Auto Mode	✓	✓	✓
Fan Speeds	4	4	6
Filters	1 Pre-Filter (attached to UltraHEPA® Filter) 1 Carbon/VOC Filter 1 H13 UltraHEPA® Filter	1 Pre-Filter (attached to Carbon/VOC Filter) 1 Carbon/VOC Filter 1 H13 UltraHEPA® Filter	2 Permanent Pre-Filters 2 Carbon/VOC Filter 2 H13 UltraHEPA® Filter
Recommended Filter Change Frequency***	Filter Set: Every 6 months	Carbon/VOC Filter: Every 1 year UltraHEPA® Filter: Every 2 years	Carbon/VOC Filter: Every 1 year UltraHEPA® Filter: Every 2 years
Voltage	120V/60Hz	120V/60Hz	120V/60Hz
Sound Levels	Lowest Speed: 34 dB Highest Speed: 54 dB	Lowest Speed: 39 dB Highest Speed: 59 dB	Lowest Speed: 30 dB Highest Speed: 52 dB
Dimensions	9" (W) x 9" (D) x 23" (H)	15.75"(W) x 8.35"(D) x 23"(H)	16"(W) x 16"(D) x 28.75"(H)
Weight	10lbs	18lbs	33lbs
Portability	N/A	Built-in, recessed handles	Built-in, hidden casters & recessed handles

\* Harvard University Study cited by CDC recommends at least 4 air changes per hour to effectively remove viruses, bacteria, smoke, dust & pollen.

\*\* CADR (Clean Air Delivery Rate) is an objective measurement for comparing air filter performance, based on its ability to remove particulate matter. The higher the number, the more effective it will be. According to CDC guidance, CADR/cfm should be 2/3 of the total room size.

\*\*\* Based on 24-hour daily usage.