

# AIR PURIFIERS SERIES



## Novel Air



Indoor air pollution is actually more dangerous than the outdoor because the air is more concentrated in closed spaces. Removing the air pollutants can improve the quality of your indoor air.

For higher effectiveness High Efficiency Particulate Air (HEPA) filtration system is needed. HEPA filtration system satisfies certain levels of efficiency that is why it is recognized worldwide as the best filtration system. HEPA filters are incredibly effective at capturing almost every size of particle.

### FEATURES



Ionizer



HEPA filter H13



Pre-Filters



Air Quality Indicator



Air Flow



Control Panel



Sleep Mode



Filter Change Reminding



Aromatherapy Kit



Standby Mode



Timer

## TECHNICAL CHARACTERISTICS

### MODEL

Coverage Area\*  
 Power Consumption  
 CADR  
 Air Volume  
 Motor type  
 Noise level - sound pressure -  
 1/2/3/4  
 Fan Speed  
 Air quality indicator  
 Air Filter Configuration  
 Replacement Filter reminder  
 Anion  
 Timing (1 /4 /8 hours)  
 Dimension (D x W x H)  
 Weight  
 Power Supply

	CAFN012LC1	
Coverage Area*	m	14
Power Consumption	W	30
CADR	m /h	120
Air Volume	m /h	140
Motor type		AC Motor
Noise level - sound pressure - 1/2/3/4	dB(A)	55/35/25
Fan Speed		High / Mid / Low
Air quality indicator		4 stages (Blue / Green / Purple / Red)
Air Filter Configuration		Pre-Filter H13 HEPA Filter
Replacement Filter reminder		Yes
Anion	pcs/cm	10 x 10 <sup>6</sup>
Timing (1 /4 /8 hours)		1/2/4/8 hours
Dimension (D x W x H)	mm	228 / 228 / 324
Weight	kg	220-240V/ 50-60Hz
Power Supply	V/Hz	220 -240V/ 50-60Hz

\* The Calculating formula of Coverage Area(m<sup>2</sup>)= CADR\*0.07~0.12

CADR	120	260	510
0,08	9,6	20,8	40,8
0,12	14,4	31,2	61,2
0,14	16,8	36,4	71,4
0,16	19,2	41,6	81,6