



Turn to the experts



TECHNICAL SPECIFICATIONS

MODEL		CAFN026LC2	CAFN036LC2	CAFN051LC2
Coverage Area*	m ²	18.2-31.2	25.2-43.2	35.7-61.2
Power Consumption	W	23	33	66
CADR	m ³ /h	260	360	510
Air Volume	m ³ /h	300	430	600
Motor type		DC Motor	DC Motor	DC Motor
Noise level - sound pressure - 1/2/3/4	dB(A)	26/34/45/58	27/38/47/58	28/41/51/65
Fan Speed		1/2/3/4	1/2/3/4	1/2/3/4
Air quality indicator		4 stages (Blue / Green / Purple / Red)		
Air Filter Configuration		Pre-Filter (washable) H13 HEPA Filter (standard) Active Carbon Filter Photo-catalyst filter		
UV lamp		1	1	2
Filter replacement remind		Yes	Yes	Yes
Anion	pcs/cm ³	10 x 10 ⁶	10 x 10 ⁶	10 x 10 ⁶
		1	1	2
Timing (1/4/8 hours)		1/4/8 hours	1/4/8 hours	1/2/4/8 hours
Dimension (D x W x H)	mm	347*175*535	410*210*628	460*230*710
Weight	kg	5,2	7,0	10,0
Power Supply	V/Hz	220 -240V/ 50-60Hz	220-240V/ 50-60Hz	220-240V/ 50-60Hz

* The Calculating formula of Coverage Area(m²)= 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