

Air purifier

Cleo C15W ^[R10]



2 year
WARRANTY

Unit features



Cold Nano iAIR filter



Activated Carbon iAIR filter



Super Ionizer iAIR



Antibacterial EPA iAIR filter



Electrostatic HD iAIR filter



Timer



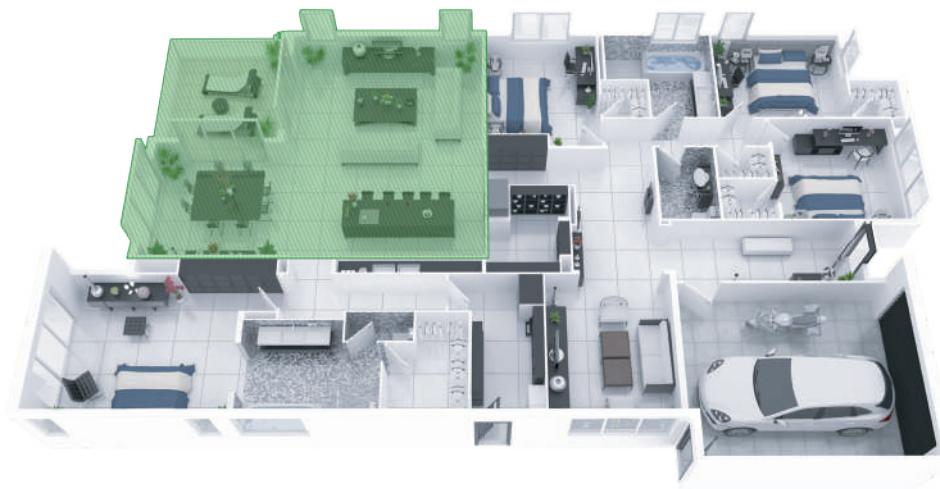
Sleep mode



Super Silent eMOTO mode

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Dedicated to areas up to 40 m²



Technical specification

Model			Cleo C15W
Clean air delivery rate (CADR)		m³/h	218
Air flow		H / M / L / LS / S / SS m³/h	230 / 130 / 60 / - / - / 56
Air purification efficiency	PM10 removal capacity	%/h	100
	PM2.5 removal capacity	%/h	99,9
	Bacteria removal capacity from the air	%/h	97,6
	Formaldehyde removal capacity from the air		96,2
Air quality sensor			Sense iAIR TVOC
Target premise area		m²	10 - 40
Number of air quality improvement stages			5-stage PureR Stage
Air ionisation - anions		pcs/cm³	10 mln
Humidifying capacity		ml/h	-
UV lamp			-
Air filtration	4-in-1 composite filter		Electrostatic HD iAIR filter
			Antibacterial E12 class EPA iAIR filter
			Activated carbon iAIR filter
			ColdNano iAIR filter
		-	-
LCD display of PM2.5 concentration level			-
Air quality sensor	Excellent	colour	-
	Good	colour	-
	Moderate	colour	-
	Bad	colour	-
Rated input	Maximum	W	45
	Standby mode	W	1,5
Sound pressure level	H / M / L / LS / S / SS	dB(A)	40 / 29 / 20 / - / - / 20
Sound power level	H / M / L / LS / S / SS	dB(A)	59 / 40 / 25 / - / - / 25
Water tank		L	-
Wireless remote control range		m	-
Fan speed levels			4 air supply fan speed levels (H / M / L / S)
Fan			Multi-vane impeller + Plastic motor
Material			
Net dimensions	W × D × H	mm	340 × 162 × 536
Gross dimensions	W × D × H	mm	380 × 220 × 605
Net weight / Gross weight		kg	4,9 / 6
Power supply		V-Hz, Ø	220-240-50, 1f
Cable length		m	1,8
Internal power supply			Isolated power switch

H - High; M - Middle; L - Low; LS - Low Silent; S - Silent; SS - Super Silent

Unit operation

FILTERS CLEANING

For optimal air purification, we suggest cleaning the filters regularly according to the recommendations and information in the table below. Activated carbon, cold-catalytic, nanocrystalline, biological and composite filters may only be cleaned on the outside with a dry, soft cloth or vacuum cleaner. Due to their function and construction, cleaning with water or other liquid cleaners will damage them. We can also expose the activated carbon filter to sunlight for 1-3 hours to charge its carbon particles.

Model	Frequency	Cleaning method
HD iAIR electrostatic filter	1 month	Vacuum cleaner or hot water
EPA iAir E11 Class antibacterial filter	2 months	Dry cloth or vacuum cleaner
EPA iAir E12 Class antibacterial filter	2 months	Dry cloth or vacuum cleaner
iAir filter with activated carbon	2 months	Sun bath
iAir filter with activated carbon and silver ions coating	2 months	Sun bath
Cold Nano iAIR catalytic filter	2 months	Dry cloth or vacuum cleaner
H2O humidifier water filter piurR iAir	1 month	Hot water and decalc
nanoCrystal iAir filter	2 months	Dry cloth or vacuum cleaner
Zeolite iAIR biological filter	2 months	Dry cloth or vacuum cleaner

FILTERS LIFETIME

The unit will let you know when the filters need to be changed with an audible signal and the filter replacement indicator will start flashing. They should also be changed when the smell in the room changes. The filters lifetime is indicated in the table below. At the same time, each filter can be used for up to approximately 1 year with 8 hours of operation. However, given the different pollutants in the environment or the hardness of the water, the lifetime of filters may vary.

Model	Filter lifetime
HD iAIR electrostatic filter	2800 hours
EPA iAir E11 Class antibacterial filter	2900 hours
EPA iAir E12 Class antibacterial filter	2900 hours
iAir filter with activated carbon	3000 hours
iAir filter with activated carbon and silver ions coating	3000 hours
Cold Nano iAIR catalytic filter	2900 hours
H2O humidifier water filter piurR iAir	2800 hours
nanoCrystal iAir filter	3100 hours
Zeolite iAIR biological filter	3000 hours