



Sayoli 30 & 60 Air Sterilizers

Purify the air from viruses and bacteria with N-Flow technology

Sayoli air sterilizers apply the N-Flow technology, a germicidal system based on UV-C radiation. The infected air is drawn inside the sterilizer and pushed by a high speed fan through a series of chambers, where it is disinfected.



The UV-C radiation with wavelength of 250-280nm has the most efficient bactericidal and virucidal effectiveness from the entire UV electromagnetic range. It destroys bacteria, viruses, mold, fungi and other types of pathogenic microorganisms. The sterilized leaves the lamp through the upper hole.

The lamp is covered with a protective layer to prevent ozone production. This means it is safe to use close to people and animals.



Disinfection method	UV-C radiation
Retention	99,99% bacteria and viruses
Lamp type	high-power UV-C germicidal lamp
Dimensions	Width x Height
Sayoli 30	80mm x 260mm
Sayoli 60	100mm x 290mm
Lamp lifetime	6000 hours
Noise level	45.0 dB

Disinfection efficiency	
Sayoli 30	30m ³ /h (approx. 12m ² /h)
Sayoli 60	60m ³ /h (approx. 25m ² /h)

Energy consumption	
Sayoli 30	5 W
Sayoli 60	7 W

Weight	
Sayoli 30	0.5 kg
Sayoli 60	1.5 kg

Power	USB-C cable + 230V wall plug
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