

No-noise air Purifier (M)



Technical specification

Designed to disinfect air from particles, bacteria, viruses and other microorganisms to protect patients and staff in healthcare facilities. Safe & proven UVC light technology applied, together with mechanical filters. Automatic cleaning of air targeting smallest viruses, like COVID-19. Also, active carbon filter for reduction of odour.

Model and colours

Metal casing with smooth painted surface finish. Available in white/black (white color in standard). Standard mounting accessories included.

Area of use

Universal. Easy to install indoors in areas that are at risk, such as waiting room, examination room, reception or other crowded areas. Very silent, no recognizable sound.

Accessories

Can be ordered with or without odor removal function.

Technical data

Mains (input) voltage:	100-240 V
Driver:	Included, Separate
Power use:	50W
Weight:	5.6 kg
Form of protection:	IP 20, class I
Light source:	UV-C 254 nm
Operating position:	Ceiling, wall, floor
Start time:	Instant
Treatment:	Automatic, continuous
Air capacity:	70-140m3/h
Noise level:	Very silent. <40db.

Art no Description

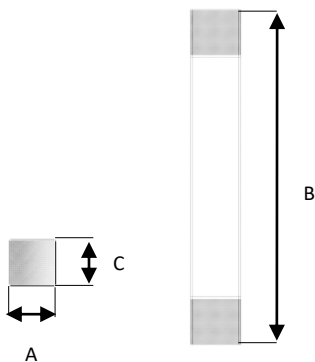
010-500-10 Floor standing, Ceiling, & wall

Note

Final shipping destination may require minor modifications of components as well as article numbers. Please state the country in where products will be used.

Dimensions
front

Dimensions
side



A 145mm, [5.7in] B 980mm, [38.6in] C 145mm, [5.7in]