DATASHEET rev. 00 - 26/11/2022

AIR CLEAN UV 14 m²

 ϵ

air purifier for environments with UV lamps, HEPA filter

- cod. HCC300004 - cod. HCC300027 - cod. HCC300019



DESCRIPTION

Tabletop air purifier suitable for residential environments, equipped with filtration with 360 degree HEPA filter and UV lamp ideal for the removal of PM2.5, dust, mould, bacteria and other pollutants.

Control panel equipped with touch keys used to choose between 4 different operating speeds.

Only the UV lamp can be switched on.

In the lower part there are two sponges in which it is possible to pour perfume for the aromatherapy treatment.

TECHNICAL SPECIFICATIONS:

- Clean air emission rate (CADR) 120 m³/h
- Pre-filter + HEPA filter
- Equipped with UV lamps
- Area of use 14 m²
- Voltage 220 V, 50 Hz
- Power 30 W
- Noise <50 dB(A)
- Dimensions W 210 x H 321 x D 210 mm
- Weight: 2.7 kg

IDEAL FOR:

- Studios
- Offices
- Bedrooms
- Bathrooms kitchens living rooms
- Boutiques
- Medical Studies
- Medical Centres

DATASHEET

- Small commercial establishments

ITEMS

CODE	DESCRIPTION
HCC300004	AIR PURIFIER FOR ROOMS, WITH UV AIR CLEAN UV LAMPS 14 m2
HCC300027	SPARE UV LAMP FOR AIR PURIFIER AIR CLEAN UV 14 m²
HCC300019	SPARE FILTER "HEPA" FOR "AIR CLEAN UV" 14 m2

All rights relating to this publication are the exclusive property of Tecnosystemi SpA.

Tecnosystemi SpA reserves the right to make changes at any time and without notice, for technical or commercial needs.

