TECHNICAL SHEET



Shiel

Professional air purifier made in France, conforms to the NF B44-200 standard covering an area of 60m².



ADVANTAGES

- Patented innovation
- Without consumable
- Meets the most demanding standards



Cream white REF. 8 77 2127-WH



Malachite green REF. 8 77 2127-GR



REF. 8 77 2127-BR



Sapphire blue REF. 8 77 2127-BL



REF. 8 77 2127-BK

100% OF NUISANCES ERADICATED



CONTAMINANTS



POLLUTANTS



ODOURS



ALLERGENS

DESIGNED BY RF Studio



TECHNICAL SHEET

AIR PRIGINS



SPECIFICATIONS

Supply voltage: 200-240V

• Power: 85 W

Cover material: Epoxy steelAir flow rate: 400 m3/h

Sound level Min/Max: 38 / 68 dB
Area treated: from 20 to 60m²

• 3 areas: 20m² - 40 m² - 60 m²

• 2 operating modes: CONTINUOUS / BOOST

 Change of Core (REF. 8 77 2130) recommended every 3 years

• Weight: 8.75 kg



MODES

CONTINUOUS mode: For continuous protection, activate this mode to purify the air in your room for 8 hours.

BOOST mode: In the event of unusual events (strong odours or greater risk of contamination or pollution), activate BOOST mode to intensively purify the air in your room.

STANDARDS



NF B44-200

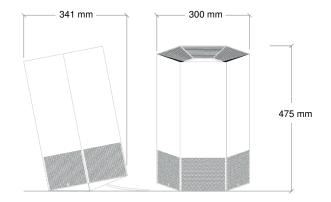


ISO 16897 ISO 16000-37



EN 1822 EN 16846-1 CE 2014/30/EU CE 2014/35/EU

DIMENSIONS



AREA TREATED

	10 - 20 m²
\triangle	20 - 40 m²
	40 - 60 m²

POSITIONING IN THE ROOM

