



Aerte's new Klean 'Air Cleaner' disinfects household air by generating extremely low levels of ozone and ions, which react with a catalyst like substance supplied in a refill cartridge.

The reaction produces hydroxyl radicals, which react with – and neutralise – bacteria (MRSA, E. coli) and viruses (influenza), as well as insect and animal allergens. Hydroxyl radical technology has been proven against several airborne and surface borne microorganisms which cause allergy and infection.

Klean is extremely quiet, compact and easy to operate, and complies with strict international safety standards.

TECHNICAL SPECIFICATIONS*	Electrical supply	12VDC 0.8A 50/60 Hz
	Ion/Ozone generator	Continuously ON
	Air fan	12V supply continuous operation
	Operating Indicator	Multi-coloured LED
	Hydrogen Peroxide consumption (per day)	1.0g (on) 0.2g (off)(approx.)
	Ozone output	<0.05 ppm
	Consumable bottle capacity	30 ml
	Life of consumable (Proposed)	60 days
	Dimensions	191mm x 141mm x 58mm
	Positioning	Flat Surface
	Tested treatment Area	up to - 100m ³
	Operating Controls	3 buttons
	Casing Grade	Plastic
	Approval	CE
Weight	700g. (approx.)	
Colour	Silver / Grey	

* All specifications subject to change without notice