

# AIR Q 100

## Application

Targeted for home and professional use as direct to inside of space diffusion method

## Technical Characteristics

Reference: Air Q 100, Model AQ100  
Type: 1 Head Nebuliser  
Particle Diameter: Typically less than 1 micron

## Power Input

Input: 100-240 VAC at 0.6 A  
Frequency: 50/60 Hz  
Protection: Switching power supply  
Internal Power: 15 VDC at 1.0 A

## Performance

Up to 283 cu. metres served with 1 air change per hour  
Programmable start/stop times, count down, 24/7 modes  
50 adjustable output settings  
Top output location with director attachment

## Placement Options

Stands upright on table, desk, bookshelf, counter  
Floor

## Cartridges

1 x 75 ml cartridge containing fragrance and odour treatment products

## Dimensions

Height x Width x Depth: 149mm x 140 mm x 140mm  
Total Weight: 1.4 kg

## Enclosure & Environment

Polyester plastic enclosure  
0 to 40 degrees Celsius operating temperature  
85% or less operating relative humidity

## Accessories

Covers available in black and pearl white



the odour management experts

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