

AeraMax Brand Pillars

SMART

Self-adjusting, & 'hassle free' Makes the invisible, visible!

EFFECTIVE

99.97% air particle removal & confidence in the benefit!





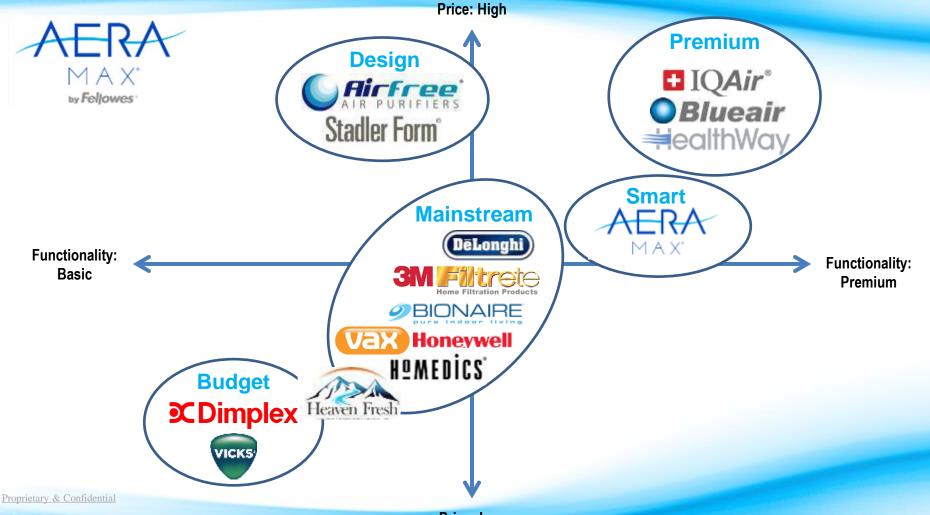


ATTRACTIVE

Visual design that reflects "Smart" brand promise







Price: Low



SMART: AeraSmart Sensor

Aera**Smart** Sensor

Self Adjusting Technology

Increases

performance when contaminants are detected,

Reduces

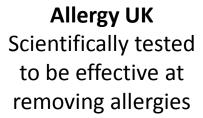
performance once air quality levels are clean.





EFFECTIVE: Proven Performance







ECARFWill deliver benefits
to those suffering
from allergies



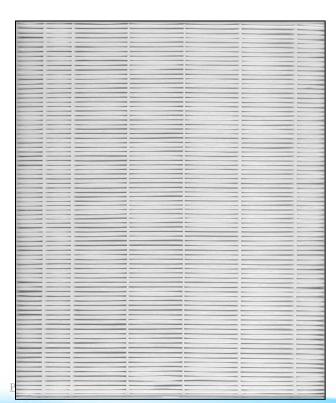
AHAM
CADR test to verify
particle count
reduction and room
size



Energy Star 55/95 models certified as energy efficient (US)

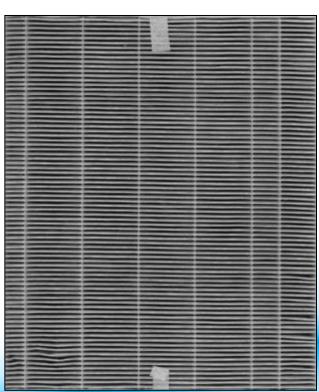


AERA EFFECTIVE: Making Invisible, Visible





HEPA Filter after 12 Months





EFFECTIVE: 4-Stage Purification (DX/DB)

1. Activated Carbon filter

Removes odours and chemical vapours (VOCs) and captures large airborne particles

2. True HEPA filter

Captures **99.97**% of particles as small as 0.3 microns including mould spores, pollen, dust mites, most airborne microbes, allergens and cigarette smoke

3. AeraSafe™ Antimicrobial Treatment

Built-in protection from the growth of odour causing bacteria, mildew and fungi on the HEPA Filter

4. PlasmaTRUE™ Technology

Creates an ionised field to help safely remove airborne pollutants





AeraMax DX Air Purifiers

Four-stage filtration process:

- 1. Carbon filter
- 2. True HEPA filter captures 99.97% of airborne particles
- 3. AeraSafe[™] Antimicrobial Treatment



creates an ionized field to help to safely remove airborne pollutants











AeraSmart[™] Sensor monitors the air quality & automatically adjusts fan speed

Aera+™ Mode is designed for peak allergy conditions & increases air flow by 35% or 50%* *relative to the machine running on low setting

Fan Speed Indicator lets you manually adjust fan speed setting

Filter Change Indicators

let you know when it is time to replace your filters

Ultra quiet operation

3 year warranty