

AIR160 classic.

- Suitable for areas up to 100 m3
- Adjustable up to 50 m3 air per hour
- Reduced noise level
- Replacement of the UV-C lamp once a year
- Removal of smoke, pollen and scents from the air



Unit 1D Littlehampton Marina Ferry Road Littlehampton BN17 5DS

01903 538488 sales@pestfix.co.uk www.pestfix.co.uk

AIR160 classic. For a better air quality

The AIR160 classic is based on existing air disinfection methods that are already being used to purify the air in hospital operating theatres.

Three successful methods have now combined into a single device that is suitable for smaller areas up to 100 m3. These three methods are: air ionization, filtration and UV-C disinfection.

Purifying the air you breathe is no longer a superfluous luxury. An increasing number of micro-organisms can be found in the air, including viruses, bacteria and moulds, and these make our air less healthy to breath.

Easy to service, stylish and effective; the AIR160 classic offers it all

Advantages of the AIR160 classic:

- Disinfects and purifies the air up to 90%
- Eliminates micro-organisms that are present In the air
- Provides protection against diseases
- Improves the quality of the air/promotes a comfortable feeling
- Purifies the air in enclosed areas
- Has a positive effect on your health
- Strengthens the resistance of the body against diseases
- Inhalation allergies are reduced or disappear
- Diseases can be prevented

Effective against:

- Viruses
- Bacteria
- Moulds
- House-dust mites
- Dust and particulates
- Pollen
- Cigarette smoke
- Harmful gases
- Anxiety and depression car be reduced, or disappear



- Suitable for areas up to 100 m³
- Adjustable to 25 m3 or 50 m3 air per hour
- Reduced noise level
- Replacement of the Aetaire HAF Filter 4 times a year
- Replacement of the UV-C lamp once a year
- The unit indicates when the lamp and filter should be replaced
- Up to 50% more UV-C yield as a result of reflection in the aluminium housing
- Simple installation and maintenance
- Stand-alone system and immediately ready-for-use through



Air 160 classic unit : 65 WattPhilips PL-L 60W/4P HO lamp : 60 Watt

• UV-C Dose : 4.23 mJ/cm2 (air flow 50 m3/hr)

• UV-C (%) after 8,000 hours: 85 %

• Filter : Aetaire High Air Flow (HAF) Air Filter

• Ventilator : 12 Volt

• Max. area capacity: 100 m3

Max. throughput: 50 m3 of air per hour
Dimensions of the device: 600 x 170 x 150 mm

Tel: 01903 538488 Email: sales@pestfix.co.uk web: www.pestfix.co.uk

