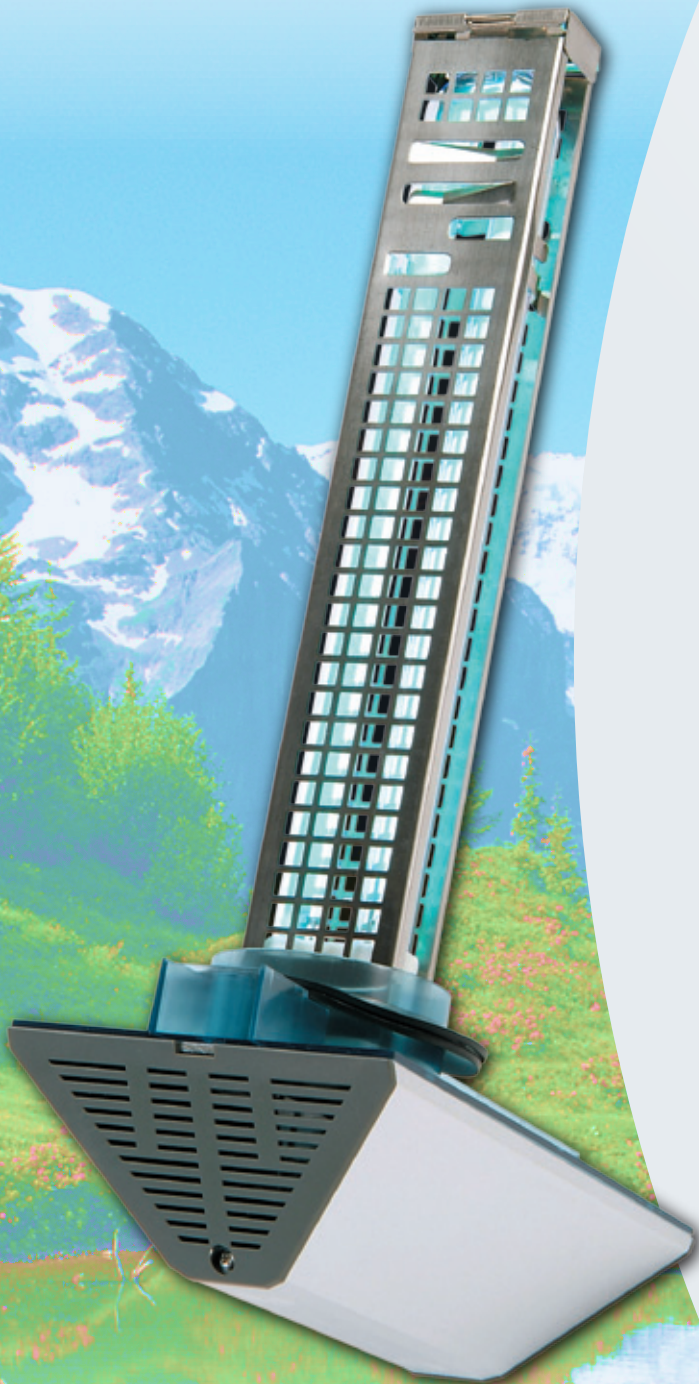


BioZone Induct™ Series

The Filterless 5-in-1 Air Purifier with Plasma Technology.
The Solution For Your Excellent Indoor Air Quality (IAQ).



Disinfects Ventilation System while Purifying Air

⊖ Recurring Problems of Ventilation System

- Infectious micro-organisms
- Cumulating moulds and harmful impurities
- Unpleasant odours from micro-organisms inside condenser
- Spreading VOCs from contaminated areas to other non-contaminated areas

✓ The Induct™ Air Purifier

- 5 in 1 Air Purification Technology
- Destroys odours, bacteria, viruses, moulds, fumes and other airborne impurities
- Quiet and economical
- No need to use consumable chemicals, filters or scents

+ The Induct™ Advantages

- Disinfects air ducts while improving indoor air quality
- Healthier working and public environments
- Customer and staff satisfaction
- Non-destructive and easy installation
- No resistance to airflow

Main Applications :



Central Ventilation and Air Conditioning



GALAXY INTERNATIONAL SDN. BHD. (445571-W)

(formerly known as Galaxy Overseas Sdn Bhd)

宇宙国际私人有限公司

Global Business Park, Block A, Level 3, No. 8, Jalan 19/1, Section 19, 46300 Petaling Jaya, Selangor, Malaysia.

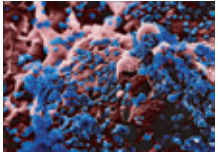
Tel: 603-7954 4303 Fax: 603-7957 7942 E-mail: ggoc@tm.net.my URL: www.galaxygroup.com.my

BioZone Induct™ Series: ID 10 ~ 80

Technology Validations

CNRS H5N1 :

Reduction of virus up to 99.9998% in less than 0.44 seconds.



*Ref no. : DE082_2007 By CNRS
The National Scientific Research Centre under the authority of France's Ministry of Research

Dublin Test* :

70% bacteria reduction in a real environment



*Ref no. : V0273
School of Biomolecular and Biomedical Science, University College Dublin, Belfield, Dublin 4, Ireland.

Agar plate incubated at 37°C for 48 hours for air samples taken in a sealed room (Series 1) : sample taken (a) before BioZone treatment; (b) after BioZone treatment.

Model Selections :

Model	Minimum Air Flow Volume
ID 10 ~ 40	Choice of model depends on the technical design of individual ventilation system and the degree of anticipated contaminations.
ID 50 ~ 60	
ID 80	

Specifications :

Model No.	ID 10 ~ 40	ID 50 ~ 60	ID 80
Dimension (mm)	200 (L) x 100 (W) x 76 (H)		
UV Tube Size (mm)	203	280	381
Net Weight (gm)	580	675	1050
Power Input	12 VDC		
Power Adaptor	100-240V ~ 50-60Hz		
Lamp Life	8000 hours		
Limited Warranty	One Year		

*Specifications and design are subject to change without notice.

BioZone Technologies

- **Photoplasma** disinfects the air by destroying the reproductive capability of micro-organisms and reduces their number.
- **Photo Catalytic Oxidation** breaks down VOCs catalytically.
- **Germicidal light (UV)** inside the machine sterilizes the micro-organisms that pass through.
- **Negative Ions** decrease concentration of harmful chemicals and dilute the presence of positive ions in the air to produce a fresh feeling.
- **Ozone** obliterates bacteria, viruses, fungi, and removes odours from the air.

Technology :

