

# Technical Specification

Model	FreshCare Series
Rated Voltage	220 V-
Rated Frequency	50-60 Hz
Rated Power Input	100W
Noise Level	<64 dB(A)
CADR (PM)	395 m3/h
CCM (PM)	P4
CADR (HCHO)	130m3/h
Cleaning Energy Efficiency (PM)	Qualified
Cleaning Energy Efficiency (HCHO)	1.3 (High Efficiency)
Effective Room Size	27-46m2
Dimension	420x240x690 mm
Net Weight	9.5kg

**CADR(Clean Air Delivery Rate)**  
Indicates how much filtered air is delivered by the air purifier operating at highest setting.

**CCM(Cumulate Clean Mass)** Indicates a filter's services life. Higher value has the longer filter service life. On scale of 1 to 4, 4 being the highest grade.

Specification and design are subject to change without notice



BioZone® Air Purifier

## FreshCare Series

Cleaner Air • Healthier Life

### Other Biozone Series of Solutions

#### MZI SERIES



#### FC SERIES



#### PR SERIES



#### MPZ-II SERIES



#### INDUCT SERIES



#### AC SERIES



Galaxy International Sdn.Bhd. (445571-W)

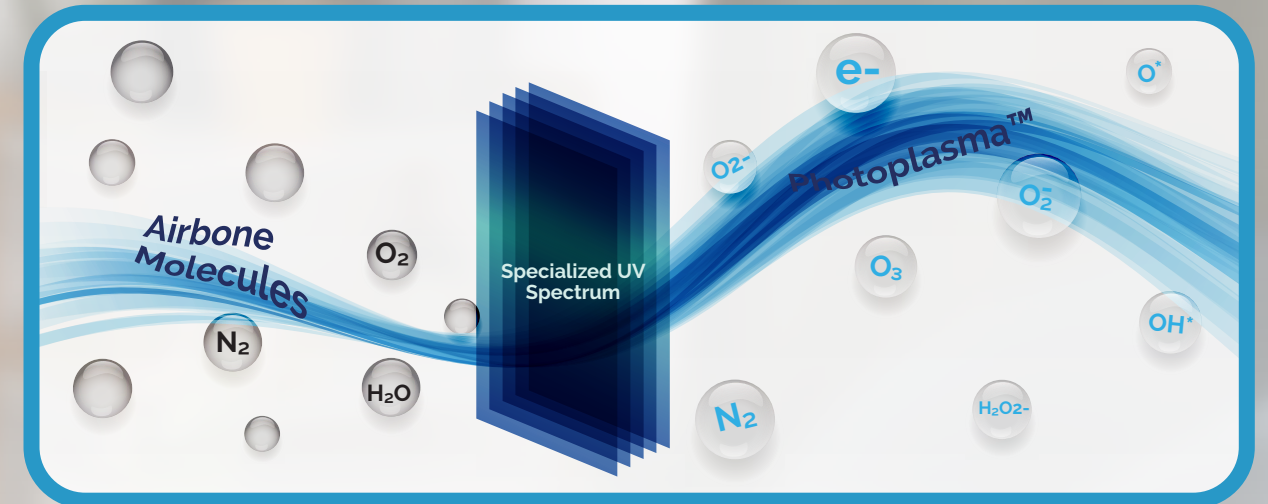
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# BioZone® Air Purification Technology

## Photoplasma™



- PhotoPlasma™ is generated by airborne molecules such as oxygen and water vapour under the exposure of the specialized UV spectrum.
- It includes reactive oxygen species, free radicals, electrons, etc., which actively capture various air contaminants, and rapidly destroy their structures through a chain of reactions. In this way the contaminants are decomposed and converted into harmless end-products like carbon dioxide and water.

