

Nominal Specifications



Model:	FreshCare Series
Rated Voltage	220 V~
Rated Frequency	50-60 Hz
Rated Power Input	100 W
Noise Level	≤64 dB(A)
CADR (PM)	395 m³/h
CCM (PM)	P4
CADR (HCHO)	130 m³/h
Cleaning Energy Efficiency (PM)	Qualified
Cleaning Energy Efficiency (HCHO)	1.3 (High Efficiency)
Effective Room Size	27-46 m²
Dimension	420 x 240 x 690 mm
Net Weight	9.5 kg

Specification and design are subject to change without notice.

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

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

BioZone® Air Purifier FreshCare Series

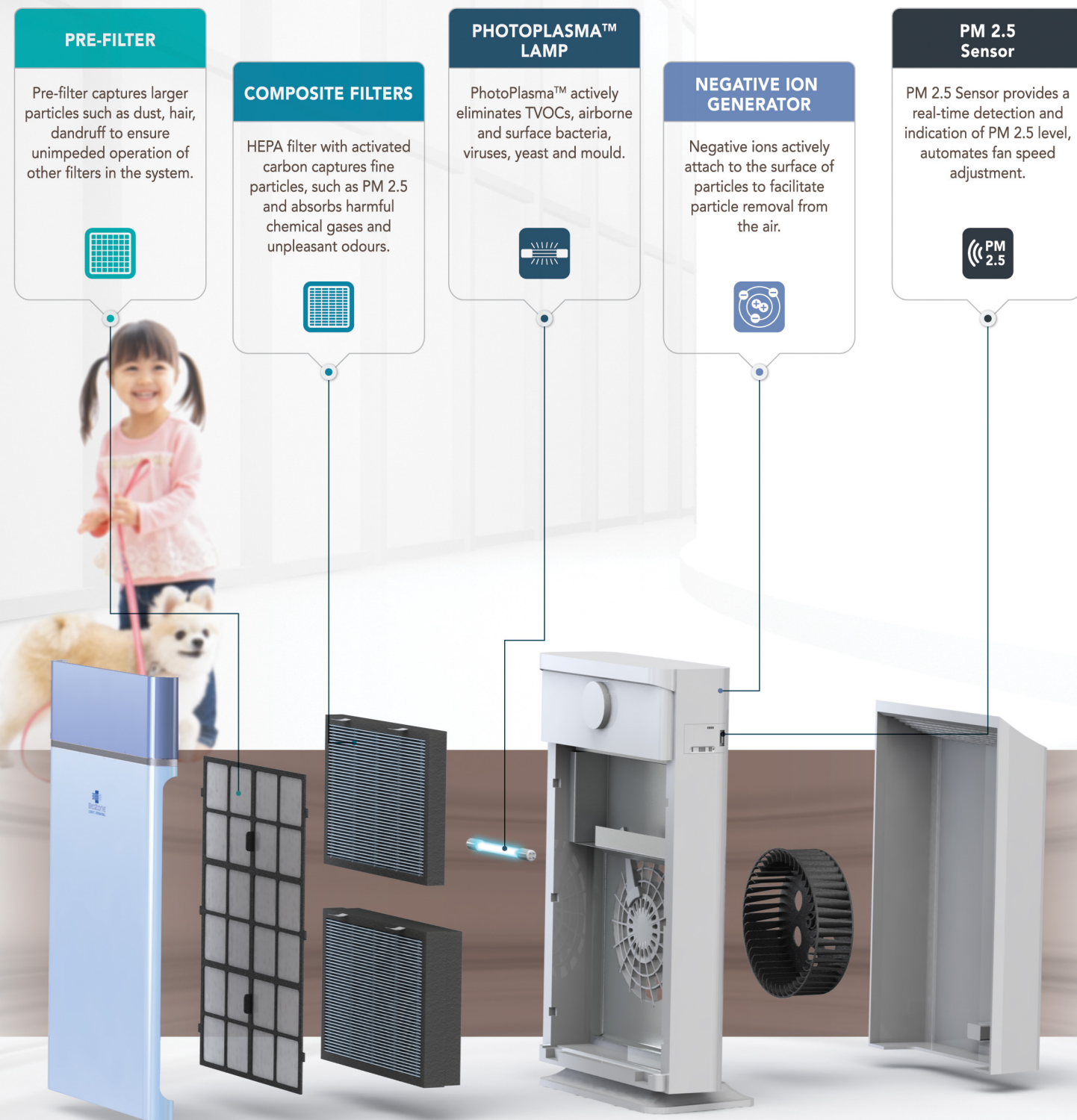
Cleaner Air • Healthier Life



BioZone Scientific International Limited
Unit 1101, 11/F., Tins Enterprises Centre, 777 Lai Chi Kok Road, Kowloon, Hong Kong
Tel: +852 2372 0218
Fax: +852 2372 0970
Email: info@biozonescientific.hk
Website: www.biozonescientific.hk

Combined Technologies

Multiple-layer filtration, more powerful.



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.

