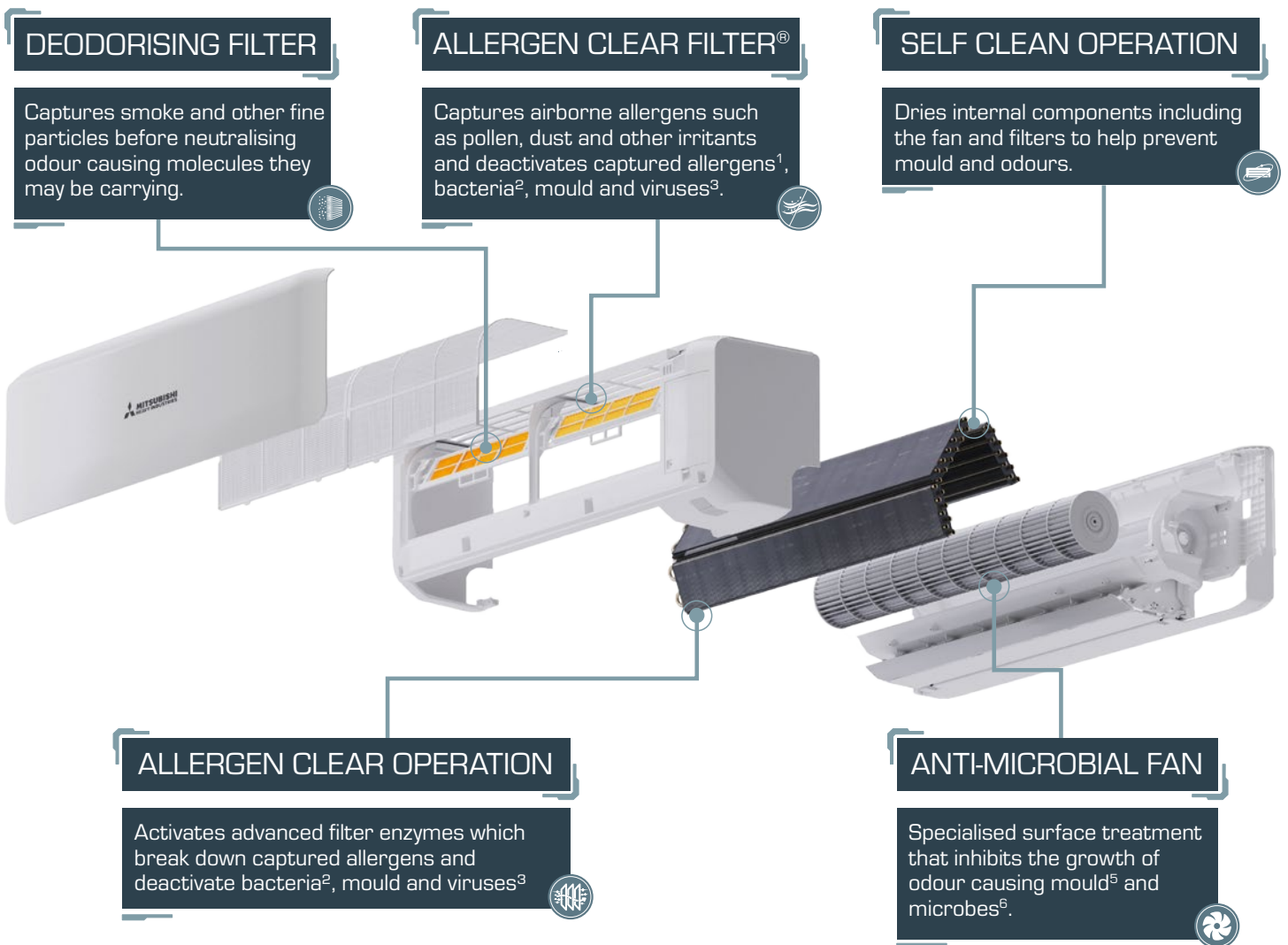


CLEAN AIR TECHNOLOGY

What Is Clean Air Technology?

Mitsubishi Heavy Industries' Clean Air Technology is a combination of several different yet specialised components, systems and functions that are designed to work in synchronization to help improve indoor air quality in your home by removing allergens and odours and deactivating bacteria², mould and viruses³, including SARS-CoV-2 (COVID-19)⁴



Allergen Clear Operation and Self Clean Operation both require manual activation.

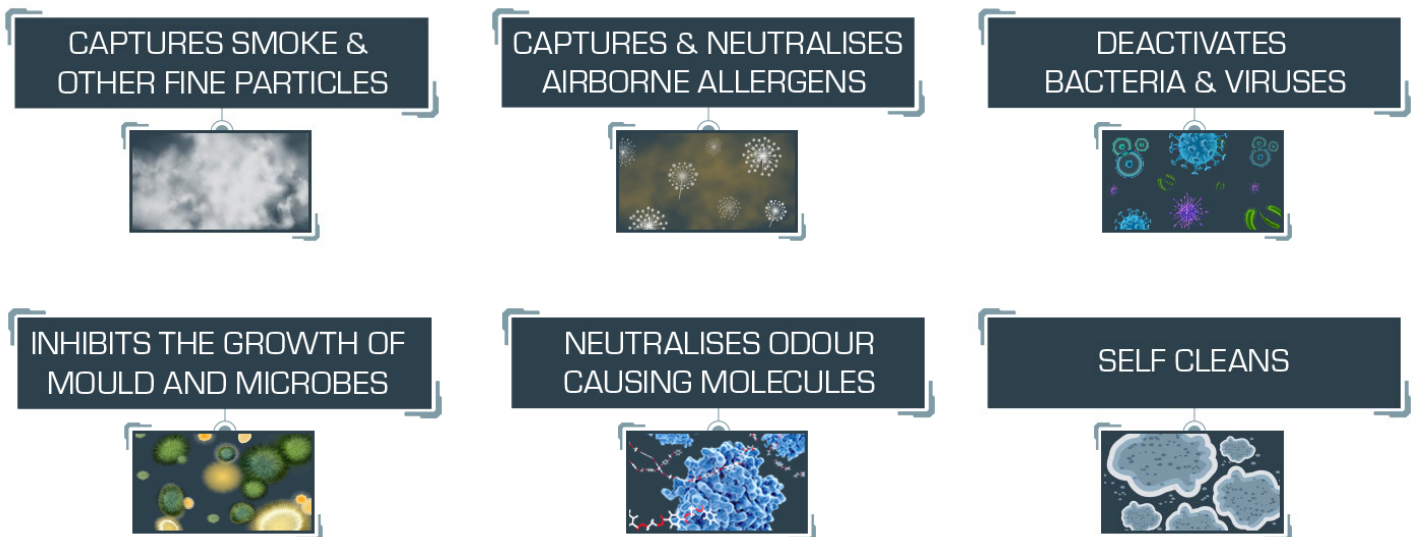
THE
EXPERTS
IN AIR



AIR CONDITIONING

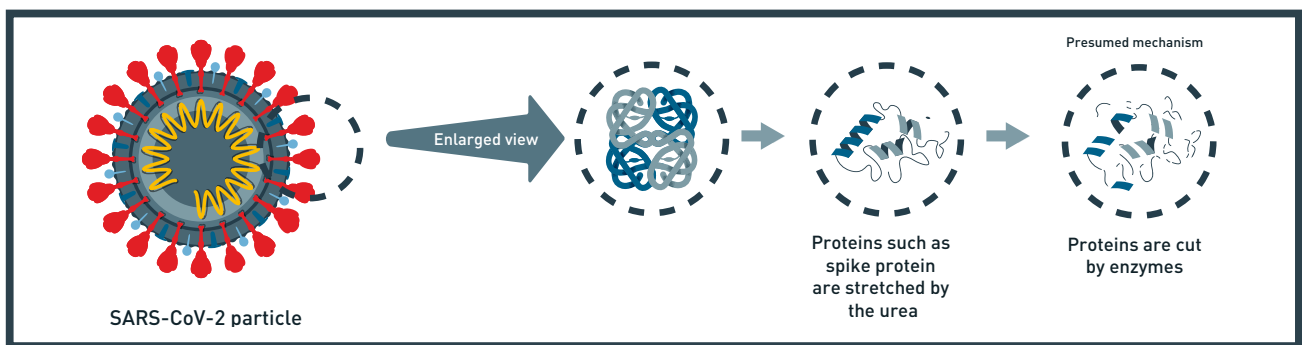
Mitsubishi Heavy Industries Air-Conditioners Australia, Pty. Ltd.

What Does It Do?



Recent tests have confirmed that the enzyme-urea compound contained within Mitsubishi Heavy Industries' Allergen Clear Filter is effective in the de-activation of SARS-CoV-2, the virus that causes COVID-19⁴

99.998% OF SARS-COV-2 DEACTIVATED BY MHI'S ENZYME-UREA TECHNOLOGY



What Models Contain Clean Air Technology?



Avanti® Series
(SRK*ZSA-W & DXK*ZSA-W)



Avanti PLUS® Series
(SRK*ZSXA-W)



Bronte® Series
(SRK*ZRA-W & DXK*ZRA-W)

Visit mhiaa.com.au/clean-air-technology to learn more

¹Test method: ELISA colorimetric method Laboratory: Independent administrative agency national hospital mechanism Sagamihara Hospital, No.1536

²Test method: ELISA colorimetric method / ELISA fluorescent method Laboratory: Independent administrative agency national hospital mechanism Sagamihara Hospital, No.1536

³Test method: TCID (Infection value 50%) Laboratory: Foundation of Kitazato Environmental Science Center, No.15-0145

⁴Test method: Anti-viral test using severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) Laboratory: Japan Textile Products Quality and Technology Center Kobe Testing Center

⁵Test Report No. : 17067139001 0301 JIS 2 2801 Antimicrobial Products Test for Antimicrobial Activity and Efficacy.

⁶Test Report No. : 17067139001 0501 JIS 2 2911 Methods of Test for Fungus Resistance

THE EXPERTS IN AIR



AIR CONDITIONING

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