

Nano-TiO₂ Air Purifier

Breathe cleaner, healthier air



 **YORK**
BY JOHNSON CONTROLS

Johnson
Controls 

Product Specifications

Voltage	AC 220V
Power Consumption	Max. 55w
Max. Air Flow Rate	Max. 4 cubic meter / min
Max. Room Coverage	50 sq m
Dimensions	7.5 kg
Max. Negative Ion Density	$3 \times 10^8 / \text{cm}^3$



Voltage	AC 110 / 220V
Power Consumption	28w
Capacity	3.5 Liters
Max. Volume	200 ml / hr
Min. Volume	150 ml / hr
Space Coverage	30 sq m

Colour Options



The Nano TiO₂ Air-Purifier is available in a variety of colours to complement any room.

Flexibility as an Advantage



Inter unit power connection, up to 12 units maximum.

Stack-up Capability which only require single power source

- Convenient
- Space Saving
- Ready for larger air purification applications

Retractable Power Cable

- Neat and tidy
- Easy to store
- Eliminate unnecessary wire exposure which may endanger children

2 in 1, Humidifier + Air Purifier

- Adjustable humidification
- Moisturizing dry atmosphere
- Leverage on stack up capability for space saving and neat arrangement

Infra red remote controller enables functionality control at finger tip



Nano TiO₂ Air Purifier



Humidifier



Air Flow Diverter



Johnson Controls is the global leader that creates smart environments – bringing ingenuity to the places where people live, work and travel.

Johnson Controls' building efficiency business enables safe, comfortable, energy efficient and sustainable facilities.

We are a single source of integrated heating/cooling, controls, lighting, fire, security and wireless infrastructure products for buildings and industrial plants.

Our comprehensive life-cycle approach to in-building technology and operations includes planning and design, installation and integration optimization and maintenance as well as integrated real estate and facility management services.

Sustainability matters at every level. Our triple bottom line – Economic Prosperity, Environmental Stewardship and Social Responsibility – and every facet of our operations and community involvement are geared to the efficient use of resources to benefit the planet and people all over the world.

Johnson Controls inaugurated the Annual Energy Efficiency Forum in conjunction with the U.S. Energy Association. We are also a lead technology and energy-efficiency partner for the Clinton Climate Initiative and its ambitious C40 Large Buildings Retrofit Program. Johnson Controls helped the U.S. Green Building Council develop its Leadership in Energy Environmental Design (LEED) rating system and certification for green buildings.

Our network of more than 150 sales and support centers with more than 10,000 dedicated professionals located in 15 countries and regions has made us the partner of choice for some of the most recognisable structures in Asia and the Pacific, including the 2008 Olympics.

Johnson Controls is responsible for the region's LEED-certified buildings, including India's ITC Green Centre, China's Beijing Prosper Centre as well as the world's tallest buildings – Kuala Lumpur's Petronas Towers, Taipei 101 and the Shanghai World Finance Centre.

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Asia Centre of Engineering & Technology (CET): Hong Kong

Asia Parts & Product Hub: Shanghai, China



Clean, Germ-free, Fresh Air Zone

Powered by



Air Purifier

























