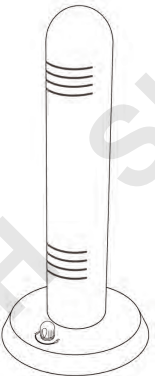
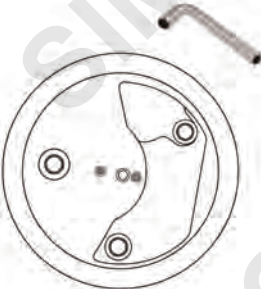


How to Change the Ionisation Tube


Air Purifier - Ioniser

1


Hold the unit by the cylinder.

2


Turn the unit upside-down.

3

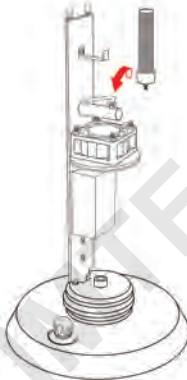
Insert the Allen key into the head of the fixing screw and rotate left to release the cylinder.

4


Do not force the cylinder. It will remove easily when released correctly.

5


Remove the holding clip around the ionisation tube.

6

Unscrew the ionisation tube and remove it. Screw in the new tube and reattach the holding clip.

7

Re-install the cylinder. Do not force it.

8

Insert the fixing screw and use the Allen key to tighten (rotate right). Do not over-tighten.

Thank you for patronage to our products. You have owned a quality product with one-year service guarantee. Your satisfaction means everything to us, and we look forward to continuing service to you.



Air Purifier

What your 1 year warranty means

Great care has gone into the manufacture of this product and it should therefore provide you with years of good service when used properly. In the event of product failure within its intended use over the course of the first year after the date of purchase, we will remedy the problem as quickly as possible once it has been brought to our attention. In the unlikely event of such an occurrence, or if you require information about the product please contact us via our after sales support services, details of which can be found in this manual and on the product itself.

Applications

The Tower is a perfect solution for reducing odors and freshening the air. An Ideal purification system for any area of your home or office, particularly in bedrooms, living rooms or kitchen areas.

Installation Instructions

1. Remove the unit from its shipping carton and discard packaging and protective materials from around the unit. Inspect the unit for any visible signs of physical damage.
2. The unit can be placed anywhere in a room, except on damp or wet surfaces.
3. Connect the power adapter to the socket of the unit located under the base plate.
4. Connect the power adapter to the wall socket.
5. Turn the power on by rotating the on/off switch located on the power adapter cord; or on the base of the unit (which ever is applicable). The fan will run and the blue LED's will be lighted.
6. After the unit run for a couple of hours, adjust the ionization effect to the desired level simply by rotating the up/down volume on the adapter cord; or on the base of the unit (which ever is applicable).

Warning! DO NOT connect the unit before the installation is completed safely. Keep the unit power off, and then pulling out the power adapter from the wall socket before any cleaning or maintenance is done to the unit.

Maintenance and Changing the Ionization Tubes

The unit includes an ionization tube which has an operation time of about 9000 hours. To maintain optimal functionality, the ionization tube should be replaced every six months. When replacing the ionization tube, the stainless chamber and internal parts should be cleaned to remove dust and debris. Do not use spray cleaner, water or detergent to clean the internal parts. Please refer to the back of this manual on how to change the tube.

Air Purifier

Features

- The unit effectively eliminates odor, allergy, airborne microbes, mould and fungus spores, etc.
- Combines function with style and beauty, compact and portable.
- A freestanding ionizer unit that creates a clean indoor environment.
- European design conform to safety standards.

Specifications

Model	TOWER
Voltage	DC12V/Adapter
Tube size	Ø 10 x60mm
Power	5 W
Net weight	769g
Size	Ø162x400mm

How the unit works

Tower adopts plasma clusters technology to produce a clean healthy Environment. Highly energized Ions radiating, react with volatile organic gas molecules (VOC) in the air. The VOC break down into carbon dioxide and water. As negative ions drift, pollutants such as dust, pollen, cigarette smoke and even vaporized substances like aerosol propellants and car fumes are attracted ions clusters to purify the air.