

Clean  
Air...  
Silently



LTK-388  
UV Plasma Ionic Air Purifier

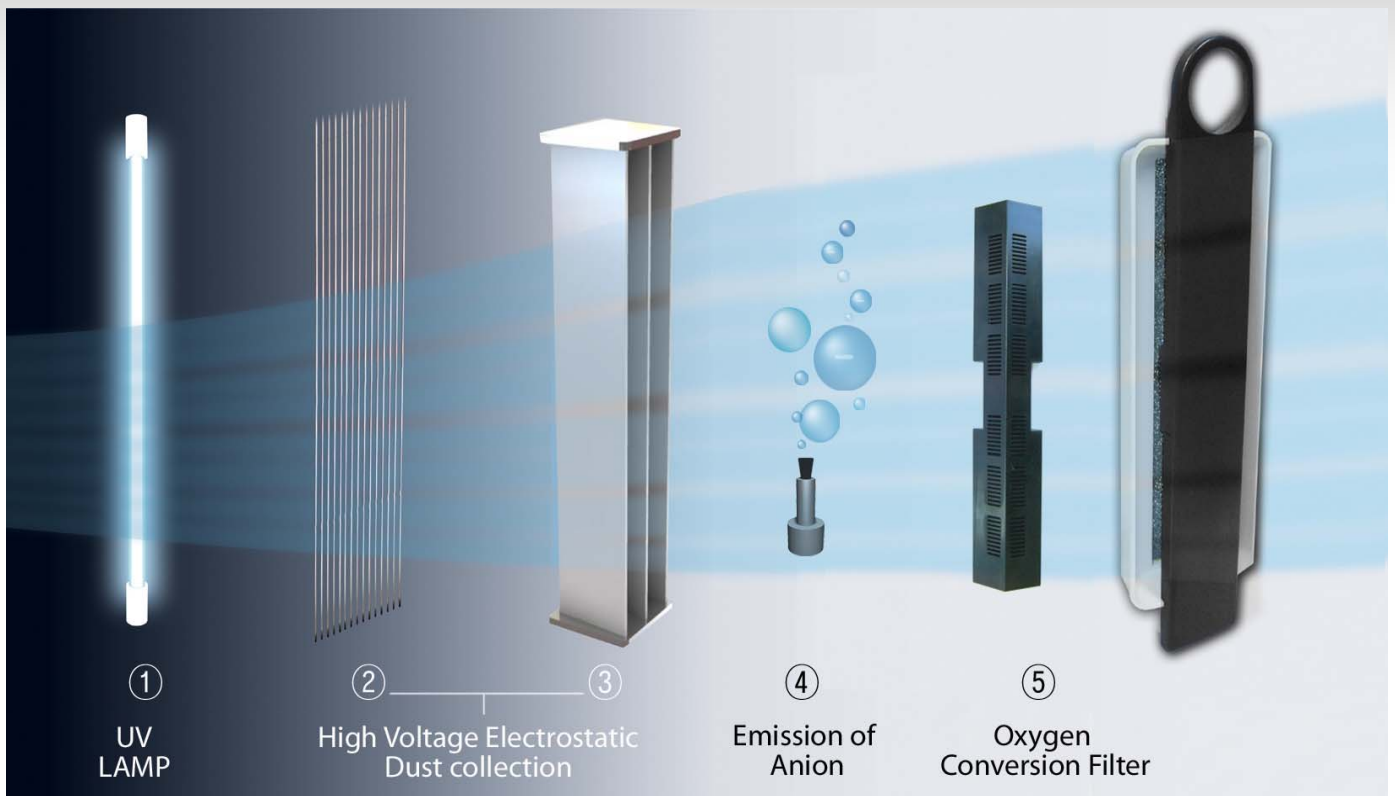


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# Product Features

- High Voltage Discharge Technology
- UV Germicidal Lamp
- Oxygen Conversion Filter
- Powerful Emission of Anion
- Easy Front Loading Cleaning System

# Clean Air Processing

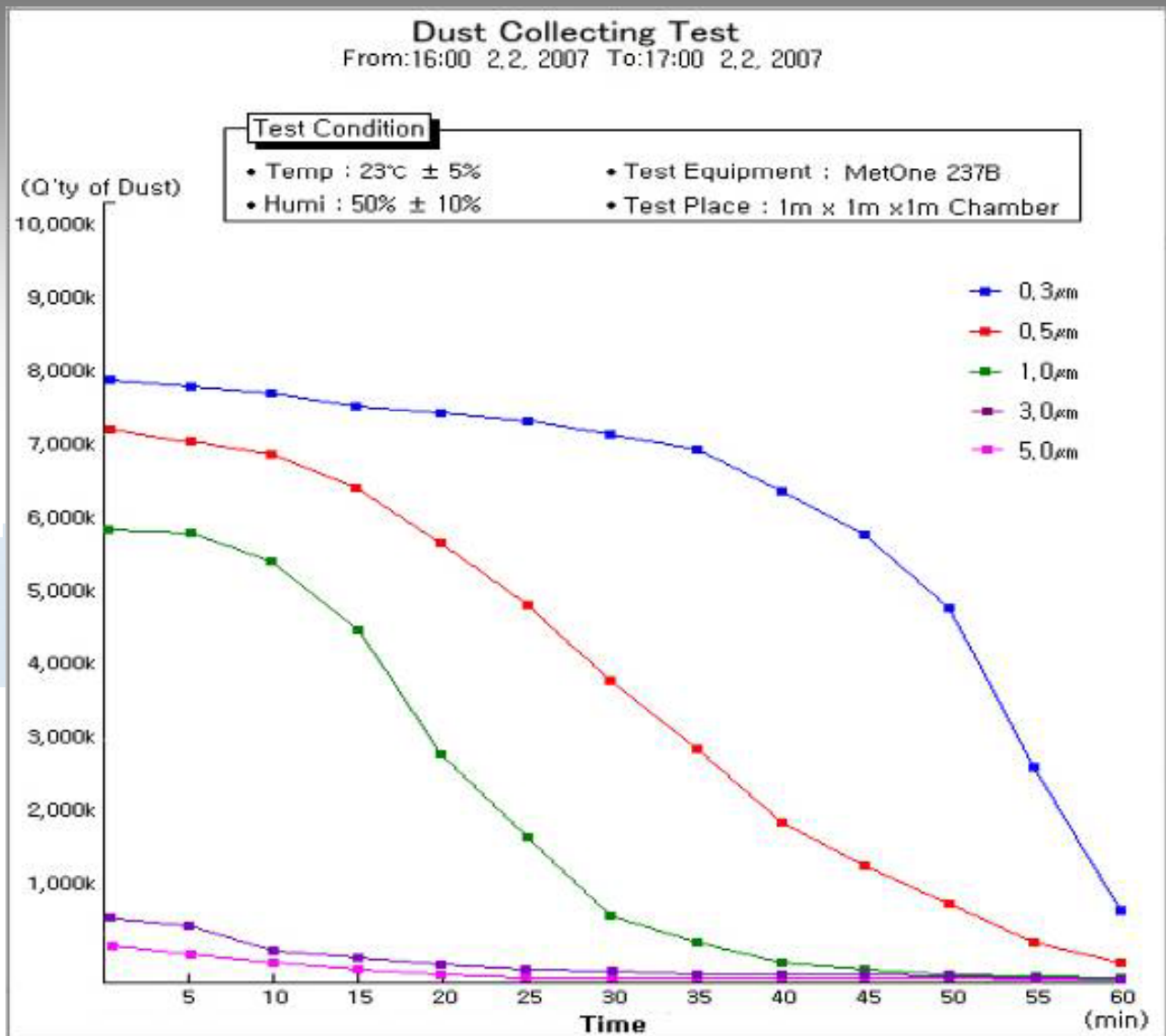


# High Voltage Discharge Technology

- The dust collection blade gets rid of dust and bacteria by Electronic Plasma Technology
- The stainless dust-collection blade is Semi-permanent & easy to clean
- Noise Free



# Dust Collect Test

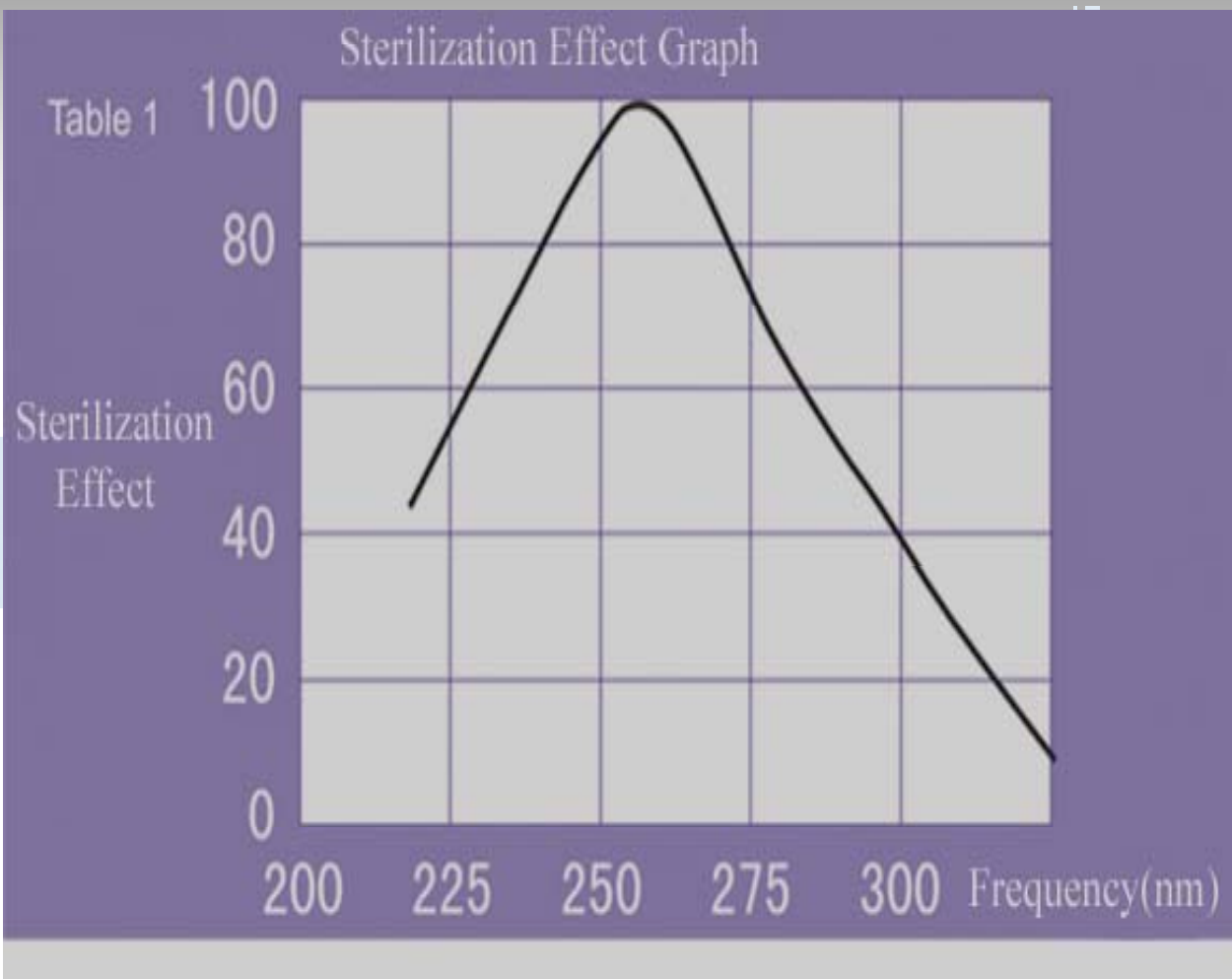


# UV Germicidal Lamp

Utilizing specific spectrum's UV Sterilization technology, it destroys various kinds of germs & bacteria and keep the indoor air refreshed

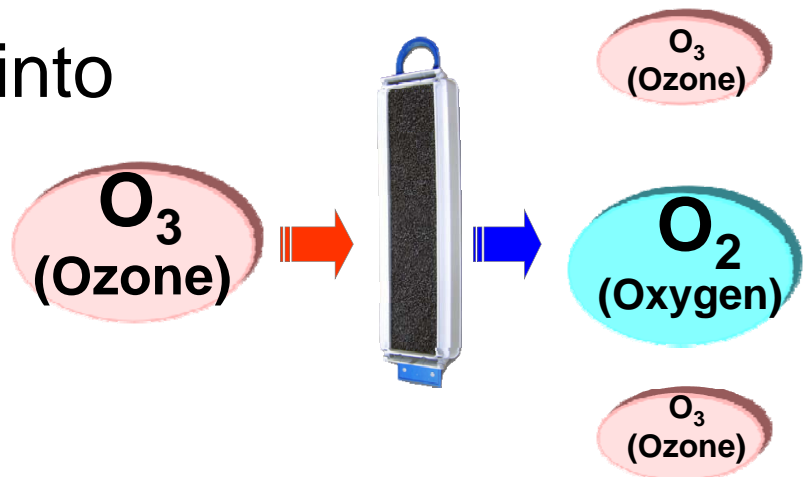


# UV Lamp Wave Length



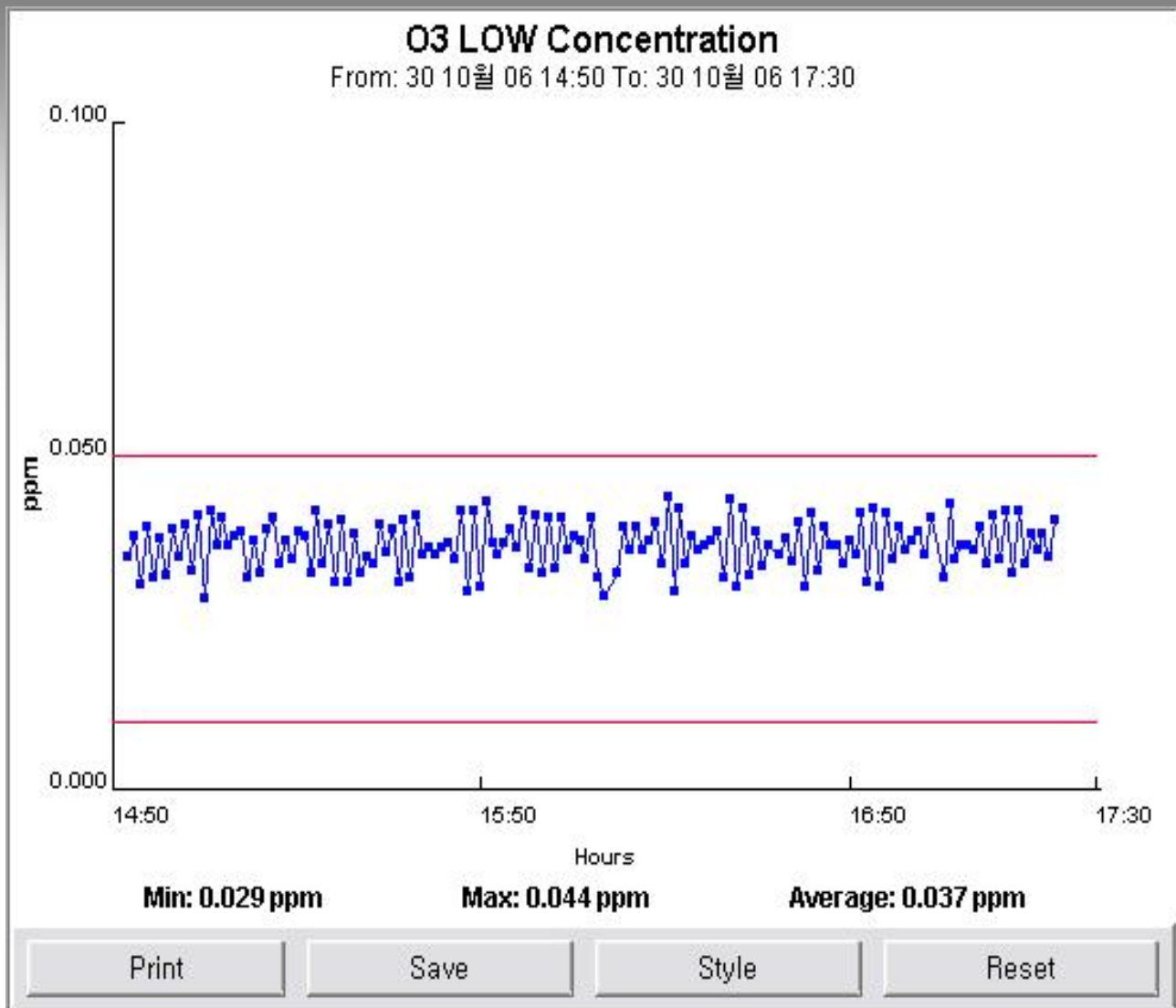
# Oxygen Conversion Filter

Oxygen conversion filter keeps the user safe from Ozone by absorbing Ozone( $O_3$ ) and changing Ozone into Oxygen( $O_2$ )





# Emission of Ozone Test



# Easy front loading cleaning system



# Products Specification

- **Specification**\* This specification can be changeable on buyers' demand.

Voltage & Frequency	DC 110V ~ 220V, 50/60Hz	
Power Consumption	10W	
Space for Use	30m 2 x 3m(Height)	
UV Lamp	Lifetime: 8,000hours. Consumption: 6W	Model ; UBL 15-LCD

- **Package Information**

Weight	4.2Kg(Net), 5.3Kg(Gross)
Product Size	149 x 190 x 483mm
Box Size	176 x 212 x 530mm(Gift Box), 442 x 370 x 550mm(Carton Box)
Stuffing Quantity	1,100pieces(20ft), 2,200pieces(40ft)

# CE Certificate

ZERTIFIKAT ◆ CERTIFICATE ◆ 認証証書 ◆ CERTIFICADO ◆ CERTIFICAT



Product Service

## EC-Attestation of Conformity

No. E8 07 05 56675 002

**Holder of Certificate:** LTK Co., Ltd.  
Rm407, World Venture II Bldg, 426-5  
153-803 Gasan-dong, Geumcheon-gu, Seoul  
KOREA

**Name of Object:** Air cleaners  
Air Purifier powered by ac/dc adapter

**Model(s):** LTK-388

**Description of Object:**  
Rated input voltage: 100-240 Va.c.  
Rated frequency: 50/60 Hz  
Rated input current: 0.3 A  
Rated output voltage: 12 Vd.c.  
Rated output current: 1 A

**Tested according to:**  
EN 55014-1:2000+A1:2001+A2:2002  
EN 55014-2:1997+A1:2001  
EN 61000-3-2:2000+A2:2005  
EN 61000-3-3:1995+A1:2001+A2:2005

This EC-Attestation of Conformity is issued according to the Directive 89/336/EEC relating to electromagnetic compatibility on a voluntary basis. It confirms that the listed equipment complies with the principal protection requirements of the EMC directive and applies only to the sample and its technical documentation submitted to TUV SUD Product Service GmbH for testing and certification. See also notes overleaf.

**Test report no.:** DAC07-0181

*[Handwritten signatures]*



**Date:** 2007-05-29

**CE** After preparation of the necessary technical documentation as well as the conformity declaration the required CE marking can be affixed on the product. Other relevant directives have to be observed.

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TUV SUD Product Service GmbH, Zertifizierstelle, Dillstrasse 65, 90990 Muenchen, Germany



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# RoHS Compliance

## Declaration of EU RoHS Compliance

### The EU Directiv(e)s covered by this Declaration:

2002/95/EEC on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

**Product Name:** Air Purifier  
**Model Number(s):** LTK-388

### Supplementary Information

The basis on which Conformity is being Declared and the Products herewith complies with the requirements of RoHS Directive 2002/95/EEC.

### Remark

- According to RoHS Directive, a maximum concentration value up to 0.1% by weight in homogeneous materials of electrical and electronic equipment for lead(Pb), mercury(Hg), hexavalent chromium(Cr VI), polybrominated biphenyls(PBBs) and polybrominated diphenyl ethers(PBDEs), and up to 0.01% by weight in specific materials for cadmium(Cd) shall be tolerated.
- The above products have been compliant since product inception. No changes have been made in process or materials. All products sold under the above P/N previously, currently and in future are will be fully compliant with EU Directive 2002/95/EEC.



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A handwritten signature in black ink that reads "Seog Jin Kim".

Seog Jin Kim  
C.E.O



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