

Genuine Pure Air for the Community 為公眾提供名副其實的淨化空氣

⊖ Recurring Problems in Communal Facilities 公眾場所持續的空氣問題

公眾場所持續的空氣問題

- Infectious micro-organism 感染性的微生物
- Unpleasant odor 臭味
- Mold and harmful impurities 霉菌及有害的雜質
- VOC's from business and industrial environments
商業及工業環境中所產生的揮發性有機化合物

✓ The AirCare™ Air Purifier 通用系列 空氣淨化器

- Purifies with quintuple actions 五種淨化功能
- Reduces odor, bacteria, viruses, mold, smoke and other airborne impurities
減低臭味、細菌、病毒、霉菌、煙味、及其它飄浮雜質
- Economical 便宜
- No need to use consumable chemicals, filters or scents
不用有消耗性的化學物質、隔濾網或香料

+ The AirCare™ Advantages 通用系列 的優點

- Improve indoor air quality 改善室內空氣的質量
- Safer working and public environments
更加安全的工作及公眾環境
- Customers and staff satisfactions 顧客及員工稱心滿意
- Effective and advanced 有效及先進



立即致電
Call Now

香港 HK (852) 2302 0991
澳門 Macau (853) 2871 9588

AirCare™ Series 通用系列



LBS Hygiene
史偉莎

The washrooms in the shopping malls are full of bacteria

The moisture and temperature in washrooms is the perfect environment for bacteria to breed. The quantity of bacteria found in the washrooms can be as much as 7 million, which is 200 times more than the assembled bacteria on a bank note.

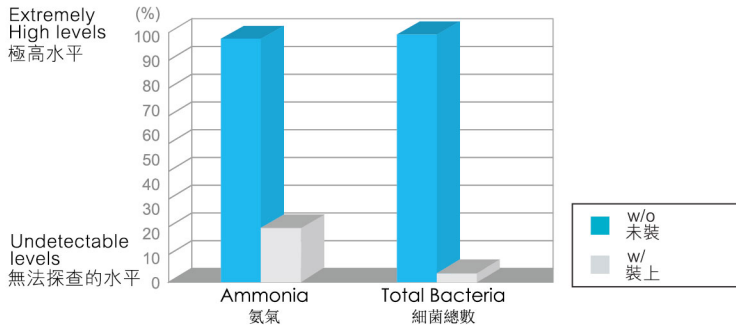
商場廁所門柄勁多菌

洗手間內部較為潮濕，加上溫度適合細菌繁殖，容易滋生多達700萬粒細菌，比細菌密集的鈔票還高出逾200倍。

Case 個案



Bacteria Reduction Test 減低病毒測試



Shenzhen Academy of Metrology & Quality Inspection
Reference No.: WT105002124
Shenzhen Futian Center for Disease Control and Prevention
Reference No.: HG20100511
All test results available on request.

Specifications 規格：

Dimension 體積 (mm)	401(L)x131(W)x91(H)
Net Weight 重量 (gm)	960
Power Input 電源輸入	100-240V~50-60Hz

* Specifications and design are subject to change without notice.
* 產品規格及外形改變不會另行通知

Photo Plasma - Most effectively reduce bacteria, viruses, mold and VOC. Also, reduce airborne VOC and unpleasant odor.

光等離子 - 非常有效減低細菌、病毒及霉菌等有機物，亦減少空氣中的揮發性有機物(VOC)及異味。

Deep UV Light - Clear micro-organism that passes through the surface of equipment and minimize the bacteria and viruses to grow.

深頻紫外線 - 清理經過設備內的微生物，減低細菌及病毒生長。

Photo Catalytic Oxidation (PCO) - Reduce VOC on the surface of special materials, also reduce the growth rate of bacteria and remove odor efficiently.

光催化 - 先進科學催化作用，減少特殊物料上的揮發性有機化合物(VOC)，減低細菌生長及高效除臭。

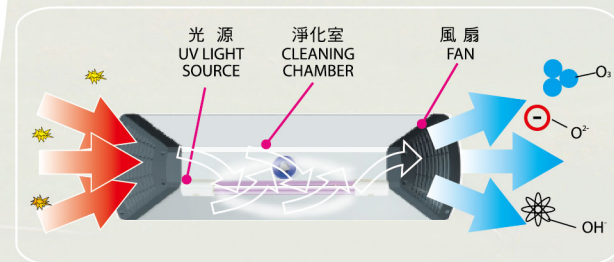
Negative Ions - Cut down the concentration degree of harmful chemicals; balance the quantity of positive ions making the air quality fresher.

負離子 - 降低有害化學物質的濃度，平衡正離子數量，有效使空氣更清新。

Ozone - Reduce the quantity of germs, viruses, mold and VOC while reducing airborne VOC and unpleasant odor also.

活性氧 - 有效減低病菌、病毒及霉菌等有機物，減少空氣中的揮發性有機物(VOC)及異味。

Technology 技術：



空氣淨化保護區
Purified Air Zone

