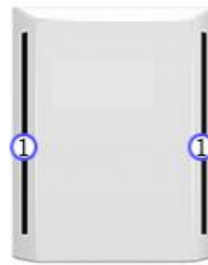


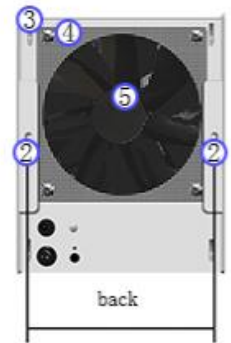
| | |
|-------------------------------------|--|
| Model Name | PSW-501TX |
| Filtration | Bipolar Plasma Ionization |
| Unit Air Circulation Range | 128m ³ /h |
| Standard Area Range | 20 – 50m ² |
| Noise Level (dBA) | ≤40dB |
| Standards & Certificates | ISO9001:2015 CE Certification |
| Shell Material | Sheet Metal |
| Tube Material | Multiple Composite with Stainless Steel outer net |
| Mounting | Wall |
| Dimensions (L x W x H) mm | 180 x 240 x 100 |
| Weight | 1.4kg |
| Lockable | Yes |
| Power | 12W |
| Voltage Supply | DC12V |
| Ion Tube Life | 20,000 hours |
| Warranty: | 12 Months |

Product Information

The wall mounted independent standalone plasma air purification units are suitable for use in small volumes and when there is no ducted air movement system. The units provide bipolar ionization technology with 3 levels of intensity, overload safety protection design and dual protection of power supply.



positive



back

Installation opening distance 150mm

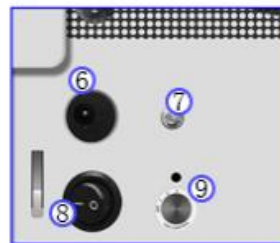


240mm

180mm



100mm



- ① Air outlet
- ② Wall mounting holes
- ③ Fixed card
- ④ Deduction initial filter
- ⑤ Air inlet / fan
- ⑥ DC12V power connector
- ⑦ Work indicator
- ⑧ switch
- ⑨ Ion switch / stepless shift

Sizing or quantity of the Air Plasma Ionizer units will be based on the total volume of the room or facility.