PRODUCT SPECIFICATION



LH500T2

SPECIFICATIONS

| Product information | | |
|---------------------|-----------------|--|
| Air volume | 0~220 m³/h | |
| Application area | 50~100 m² | |
| Shell material | Aluminium alloy | |
| Weight | 3 kg | |
| Product size | 500*340*60 mm | |
| Noise | ≤50 dB | |
| Filter type | Primary filter | |
| · | | |

| Electrical | |
|---------------|-----------------|
| Rated Voltage | 12V DC / 24V DC |
| Power | 26 W |

| Ionization Tube | | |
|---------------------|--|--|
| Quantity | 2 pcs | |
| Size | 80 mm | |
| Estimated Tube Life | 17000 Hours | |
| Material | Various composite materials stainless steel outer mesh | |



APPLICATION

PS-500T2 Edda air plasma sterilizer is suitable for use in places where buses, motor cars, buses and long-distance buses are prone to odor and bacteria. The equipment will be commissioned and used according to the recommendations of Edda air engineer.

Optional accessories: app. remote control. ion quantity control system































