



PRODUCT PARAMETERS

NO.PS-500T1



Specifications

Design air volume-----35cfm/60m³/h
Applicable area-----20-30m²
Shell material-----Aluminum alloy
Weight-----1kg
Noise-----≤50dB
Extreme operating temperature +60℃, -20℃

Electrical

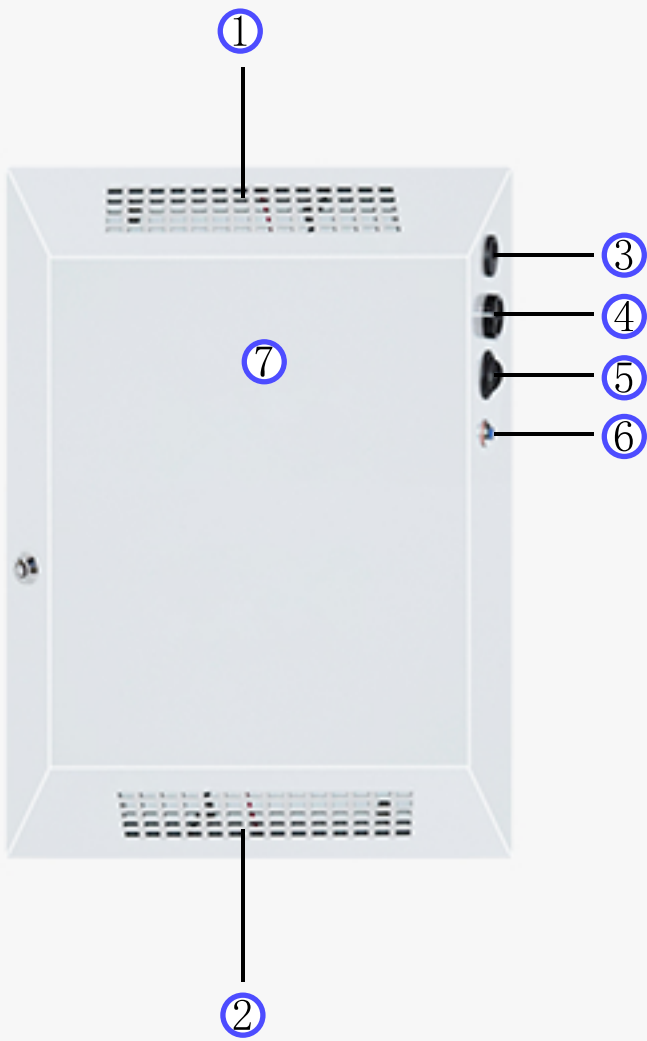
Voltage-----DC 12V
Power consumption-----10W
Internal fuse-----Overload Safety Protection
Design and Dual Protection of Power Supply

Ionic valve

Material-----Multiple composite,
stainless steel outer net
Quantity-----One
size-----80mm (3 inch standard)
Ion tube life-----2 years
size-----See Figure 2

Application analysis

Plasma air purifier is applicable to places where buses, motor cars, buses and long-distance buses are prone to generate peculiar smell and bacteria. The equipment will be debugged and used as recommended by Edda Air engineers.



- ① air intake

② Outlet

③ power plug

⑦ Primary filter screen
(clean once every 3-6 months)
- ④ Fuse

⑤ Power switch

⑥ Work indicator

