P L A S M A   I O N S

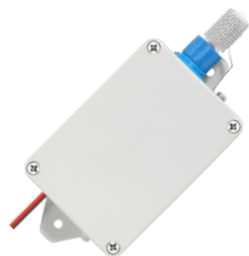**ENERGY POWER SAVE CO.,LTD**

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TEL : +66 (02) 114 7145-9 Auto. 5Line   **Skype** : energypowersave
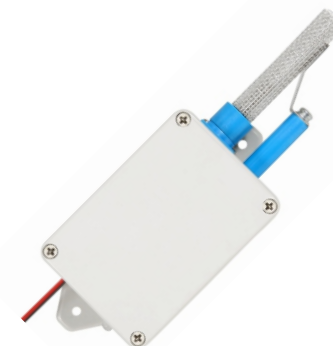
www.7-Mars.com

NO.1　Pipe Series

PS-300

- Adapted air volume:300 CFM
- Voltage:5V DC
- Power consumption:4 W
- Adapted air volume:20㎡
- Size:128*57*34mm

PS-400

- Adapted air volume:400 CFM
- Voltage:12V/24V DC
- Power consumption:5 W
- Adapted air volume:30㎡
- Size:163*57*35mm

PS-500
(Horizontal)

- Adapted air volume:580 CFM
- Voltage:12V/24V DC
- Power consumption:5 W
- Adapted air volume:30~50㎡
- Size:133*70*154mm

PS-500
(Vertical section)

- Adapted air volume:580 CFM
- Voltage:12V/24V DC
- Power consumption:5 W
- Adapted air volume:30~50㎡
- Size:200*70*50mm

PS-501S/PS-501SE

- Adapted air volume:1500 CFM
- Voltage:DC24V,120V/240V AC
- Power consumption: 6 W
- Adapted air volume:80㎡
- Size:178*103*260mm(501S)
- Size:128*53*245mm(501SE)

PS-501S **PS-501SE**

PS-502S

- Adapted air volume:3000 CFM
- Voltage:120V/240V AC
- Power consumption: 8 W
- Adapted air volume:150㎡
- Size:178*103*260mm

PS-501T

- Adapted air volume:3000 CFM
- Voltage:120V/240V AC
- Power consumption:10 W
- Adapted air volume:100㎡
- Size:192*192*430mm

PS-502T

- Adapted air volume:5000 CFM
- Voltage:120V/240V AC
- Power consumption:14 W
- Adapted air volume:200㎡
- Size:192*192*430mm

PS-504T
(Horizontal)

- Adapted air volume:6500CFM
- Voltage:120V/240V AC
- Power consumption:20 W
- Adapted air volume:400 ㎡
- Size:545*280*230mm

PS-504T
(Vertical section)

- Adapted air volume:6500CFM
- Voltage:120V/240V AC
- Power consumption:20 W
- Adapted air volume:400 ㎡
- Size:280*280*460mm

PS-505T

- Adapted air volume:8000 CFM
- Voltage:120V/240V AC
- Power consumption:34W
- Application area:500㎡
- Size:545*280*220mm

PS-505TT

- Adapted air volume:9500 CFM
- Voltage:120V/240V AC
- Power consumption:42 W
- Application area:600㎡
- Size:710*280*220mm

PS-506T
(Horizontal)

- Adapted air volume:11000 CFM
- Voltage:120V/240V AC
- Power consumption:40W
- Application area:700㎡
- Size:545*280*290mm

PS-506TT
(Vertical section)

- Adapted air volume:13500 CFM
- Voltage:120V/240V AC
- Power consumption:45W
- Application area:800㎡
- Size:310*310*650mm

PS-508T
(Vertical section)

- Adapted air volume:12800 CFM
- Voltage:120V/240V AC
- Power consumption:47 W
- Application area:800㎡
- Size:545*280*450mm

PS-508T
(Horizontal)

- Adapted air volume:12800 CFM
- Voltage:120V/240V AC
- Power consumption:47 W
- Application area:800㎡
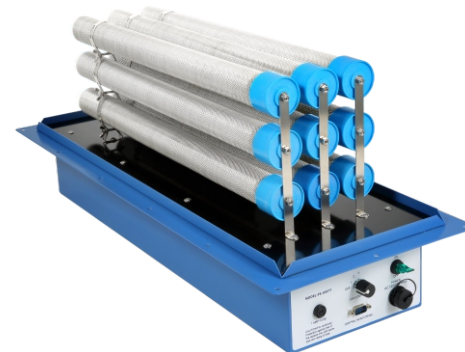- Size:545*280*290mm

PS-508TT
(Vertical section)

- Adapted air volume:15000 CFM
- Voltage:120V/240V AC
- Power consumption:72 W
- Application area:1200㎡
- Size:545*280*630mm

PS-509TT

- Adapted air volume:17000 CFM
- Voltage:120V/240V AC
- Power consumption:67 W
- Application area:1800㎡
- Size:710*280*290mm

PS-501TO
（Without fan）

- Adapted air volume:3000 CFM
- Voltage:120V/240V AC
- Power consumption:15W
- Application area:100㎡
- Size:460*200*300mm

PS-502TO
（Without fan）

- Adapted air volume:5000 CFM
- Voltage:120V/240V AC
- Power consumption:14W
- Application area:200㎡
- Size:460*200*300mm

PS-509TO
（Without fan）

- Adapted air volume:17000 CFM
- Voltage:120V/240V AC
- Power consumption:60W
- Application area:1800㎡
- Size:1080*310*360mm

PS-509TO
（With fan）

- Adapted air volume:17000 CFM
- Voltage:120V/240V AC
- Power consumption:230W
- Application area:1800㎡
- Size:1080*310*360mm

PS-504T
(Horizontal)

- Adapted air volume:6500cFM
- Voltage:120V/240V AC
- Power consumption:20 W
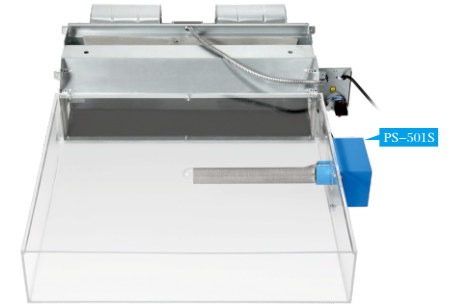- Adapted air volume:400~600㎡
- Size:545*280*230mm

Size:2000*925*1750mm

Plasma cold chain/transmission
chain disinfection equipment

PS-501S
(Customized models)

- Adapted air volume:1500 CFM
- Voltage:120V/240V AC
- Power consumption: 6 W
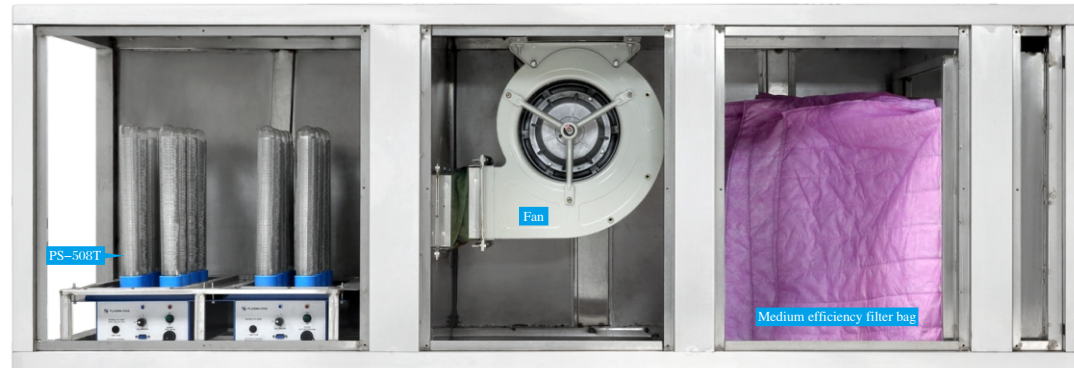- Adapted air volume:80㎡
- Size:178*103*430mm

Size:1040*750*230mm

Fan Coil System

PS-508T
(Vertical section)

- Adapted air volume:12800 CFM
- Voltage:120V/240V AC
- Power consumption:47 W
- Application area:800㎡
- Size:545*280*450mm

Plasma fresh air pipeline disinfection system (including air cabinet: AHU or PAU)

NO.2 Wall Mounted Series

PS-400T1

- Air volume:15m^3/h
- Voltage:12V/24V DC
- Power consumption:6W
- Application area:5~15㎡
- Size:195*100*60mm

PS-500T1

- Air volume:0~60m^3/h
- Voltage:12V/24V DC
- Power consumption:7W
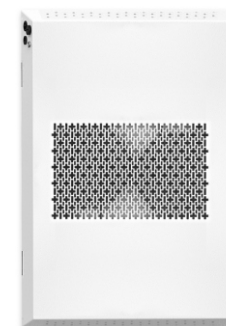- Application area:20~30㎡
- Size:260*175*60mm

PS-501TX

- Air volume:0~128m^3/h
- Voltage:12V/24V DC
- Power consumption:7W
- Application area:30~50㎡
- Size:180*100*240mm

PS-500T2

- Air volume:0~220m^3/h
- Voltage:12V/24V DC
- Power consumption:26W
- Application area:50~100㎡
- Size:500*340*60mm

PS-500T3

- Air volume:0~138m^3/h
- Voltage:12V/24V DC
- Power consumption:45W
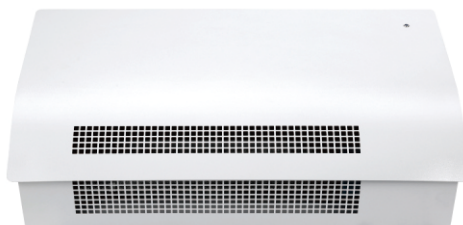- Application area:60~80㎡
- Size:355*235*100mm

PS-501TR

- Air volume:0~460m^3/h
- Voltage:120V/240V AC
- Power consumption:72W
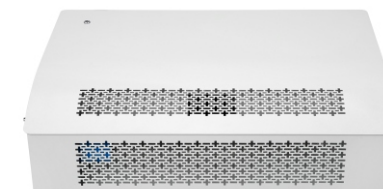- Application area:50~100㎡
- Size:425*125*320mm

PS-501TY

- Air volume:0~850m^3/h
- Voltage:120V/240V AC
- Power consumption:70W
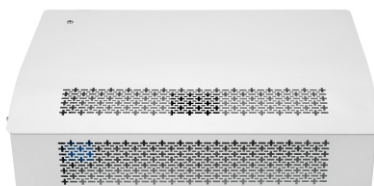- Application area:50~150㎡
- Size:730*180*405mm

PS-501TW

- Air volume:200m^3/h
- Voltage:120V/240V AC
- Power consumption:77W
- Application area:50~100㎡
- Size:490*125*342mm

PS-501TW-UV

- Air volume:200m^3/h
- Voltage:120V/240V AC
- Power consumption:85W
- Application area:50~100㎡
- Size:490*125*342mm

NO.3　Movable Series

PS-501T2

- Air volume:0~850m^3/h
- Voltage:120V/240V AC
- Power consumption:60W
- Application area:50~100㎡
- Size:370*255*865mm

PS-501TC

- Air volume:200m^3/h*2
- Voltage:120V/240V AC
- Power consumption:180W
- Size:1320*980*2100mm

PS-501T6

- Air volume:1200/1400/
  1600/1800m^3/h
- Voltage:120V/240V AC
- Power consumption:299W
- Application area:200~300㎡
- Size:630*383*1760mm

NO.4 Ceiling Series

PS-501T1

- Air volume:0~420m^3/h
- Voltage:120V/240V AC
- Power consumption:50W
- Application area:50~100㎡
- Size:625*625*210mm

PS-501T1-UV

- Air volume:0~420m^3/h
- Voltage:120V/240V AC
- Power consumption:58W
- Application area:50~100㎡
- Size:625*625*210mm

PS-501T3

- Air volume:0~1000m^3/h
- Voltage:120V/240V AC
- Power consumption:150W
- Application area:80~150㎡
- Size:730*450*280mm

PS-501T4

- Air volume:0~1200m^3/h
- Voltage:120V/240V AC
- Power consumption:220W
- Application area:200~300㎡
- Size:1205*625*240mm

PS-501T5

- Air volume:1200/1400/ 1600/1800m^3/h
- Voltage:120V/240V AC
- Power consumption:200W
- Application area:200~300㎡
- Size:1205*625*330mm

NO.5   Portable Series

PS-300T

- Weight:150g
- Voltage:DC 5V
- Power consumption:1W
- Application area:3~15㎡
- Size:96*25*50mm

PS-300T1

- Air volume:15m³/h
- Voltage:DC 5V
- Power consumption:5W
- Application area:10~20㎡
- Size:Φ70*200mm

PS-300T2

- Air volume:30~50m³/h
- Voltage:DC5V
- Power consumption:4W
- Weight:550g
- Application area:10~20㎡
- Size:Φ120*194mm

PS-300T3

- Air volume:30m³/h
- Voltage:DC5V
- Power consumption:10Wmax
- Weight:650g
- Application area:20~30㎡
- Size:125*30*300mm

PS-400T2

Floor Air Purifier

- Air volume:500m^3/h
- Voltage:120V/240V AC
- Power consumption:30W
- Application area:100㎡
- Size:Φ240*820mm

PS-501T4S

- Air volume:0~138m^3/h
- Voltage:120V/240V AC
- Power consumption:51W
- Application area:50~100㎡
- Size:530*160*225mm

PS-501TV

- Air volume:0~138m^3/h
- Voltage:12V/24V DC
- Power consumption:50W
- Application area:50~80㎡
- Size:300*104*402mm

PS-501

Ion quantity controller

- Shell material:ABS
- Voltage:120V/240V AC
- Power consumption:3W
- Weight:450g
- Size:135*90*50mm

PS-502

Wind pressure switch

- Shell material:ABS
- Voltage:120V/240V AC
- Power consumption:4W
- Weight:650g
- Size:160*83*65mm

PS-503

Air quality detector

- Shell material:ABS
- Voltage:DC5V
- Power consumption:4W
- Weight:225g
- Size:110*50*80mm

APP

Version: 3.0
Operating System: Android/IOS
Software name: All Purify

[names of otherversions are automatically generated following the system language]

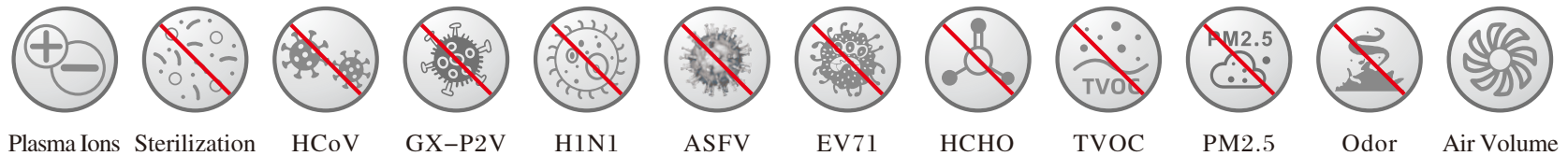System support languages: Multilingual (customizable)

Currently supported languages: Simplified Chinese/
Traditional Chinese/English/French/German/Russian/
Japanese/Italian/Korean/Spanish/Arabic/Czech/Dutch/
Polish/Hungarian/Vietnamese/Swedish/etc

All Purify

Scan to download APP

Plasma Ions　Sterilization　HCoV　GX-P2V　H1N1　ASFV　EV71　HCHO　TVOC　PM2.5　Odor　Air Volume

The first to obtain certification from authoritative organizations.Which can effectively prevent and kill coronavirus(HCoV), H1N1 and EV71.

Thank You