

# GPS - 2400

## Cold Plasma Air Purification Device

PRODUCT DATA SHEET



Patent(s) #US 9025303 B2  
US 9289779 B2

**Product Description:** The GPS-2400 series of products are designed to be mounted inside of fan coils, heatpumps and air handlers up to 2,400 CFM or 6 tons. Their compact size and single screw mounting requirement allows them to be mounted almost anywhere in just a few minutes. The cold plasma produced will travel down the duct disinfecting everywhere the air is traveling.

**Standard Features Include:** Carbon Fiber Brushes, LED Operation Status and In-Line Fuse

**Benefits:** Neutralizes Odors, Kills Mold, Bacteria and Virus, Helps to Control Allergens\* and Asthma\*, Particle Reduction, Smoke Control, Ease of Installation and Service and Prevents Dirty Sock Syndrome (DSS)

**Applications:** Residential Including Odor, Smoke, Pathogen, Mold/Mildew Control and Particle Reduction, Light Commercial

### **Specifications:**

Input Voltage:	24VAC—GPS-2400-3 115VAC—GPS-2400-1 208-277VAC—GPS-2400-2
Power Required:	9.6 VA
Frequency:	50/60HZ
Capacity:	0-2,400 CFM
Unit Dimensions:	2.4”L x 1.7”H x 1.2”D
Weight:	0.25 lbs
Electric Approvals:	UL Recognized, cUL Recognized, ETL Recognized

\*These statements are based on numerous customer testimonials and have not been evaluated by the FDA

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