

Patent-Pending

GPS-4800-AC

THE WORLD'S FIRST SELF CLEANING NEEDLEPOINT BIPOLAR ION GENERATOR

PRODUCT DATA SHEET



Product Description: The GPS-4800-AC (former the GPS-iClean) is the world's first self cleaning, no maintenance, needlepoint bipolar ionization generator. The unit has been designed for indoor or outdoor duct mounting or it may be mounted inside an air handler based on the application requirements.

Standard Features Include: Universal voltage input from 24VAC to 260VAC, integral display, programmable cleaning cycle, integral alarm contacts, 3/4 quick turn duct adapter and 6' of watertight flexible conduit.

Benefits: Controls Odors, Kills Mold, Bacteria and Virus, Reduces Particles (no more sunbeams), Controls Static Electricity, Reduces Smoke and requires No Maintenance or Replacement Parts.

Applications: Residential

Specifications:

Input Voltage:	24VAC to 260VAC
Power (VA):	12 VA
Frequency:	50/60 HZ
Air Flow Capacity:	4,800 CFM or up to 12 tons
Unit Dimensions:	4"W x 7"H x 7"L
Unit Weight:	5 lbs
Electric Approvals:	UL, cUL

Global Plasma Solutions
10 Mall Terrace, Building C
Savannah, GA 31406



Phone: 912-356-0115
Fax: 877-270-5353
Web: www.gpshvac.com