



Product Information

Description: Using a proprietary non-thermal plasma technology, AIRPHX units disinfect air drawn through the device. The oxidizing molecules that exit the device then disinfect air and surfaces in the treatment area.

Features

- Timer:** 7-day programmable timer
- Filters:** Intake filters, require no tools to replace
- Maintenance:** Check filters monthly and change as needed; replace non-thermal plasma chamber annually
- Mounting Hardware:** Hardware for drywall mounting included
- Power Cord:** Pre-installed grounded 3-prong plug; 8 ft
- Estimated Equipment Set-Up Time:** 30 minutes

Tech Specs

- Nominal Power (W):** 48 W
- Nominal Power (V):** 120 VAC
- Nominal Power (A):** 0.5 A
- Energy Consumption:** 600 kw/annually (running continuously 24/7)
- Frequency:** 50/60 HZ
- Sound Level:** <50 decibels
- Actual Size:** 11"H x 16"W x 5.5"D
- Weight:** 9 lbs
- Shipping Size:** 13.5"H x 20"W x 7.5"D
- Shipping Weight:** 11 lbs

Powerful Cleaning

- Output:** Oxidizing molecules, primarily gas phase H2O2
- Turbine Capacity:** 40 cfm
- Treatment Capacity:** 75,000+ cubic feet (depending on facility layout)
- Timer Configurations:** ON – Unit runs based on the timer settings
OFF – Unit runs continuously

Warranty

- Parts:** 1 year
- Labor:** 1 year

MADE IN AMERICA

For more information visit www.AIRPHX.com | 855-4AIRPHX