

PROIAQ-PCOPRO



The **PCOPRO** Air Purification System is our most powerful indoor air and coil treatment system. Built around an advanced cordierite honeycomb core, our next-generation PCO system delivers exceptional performance, long-lasting durability, and optimized air purification for the entire home.



Installed by Licensed
HVAC Contractors Only

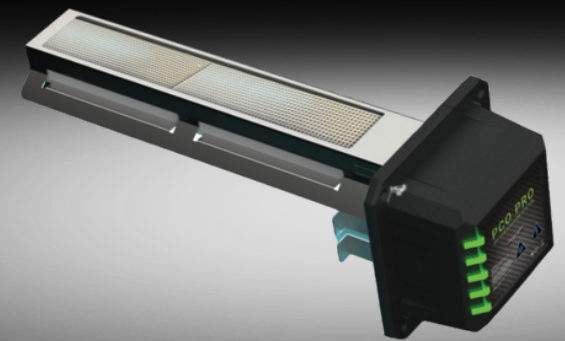
Do you have a
Preventative Maintenance Plan
for your HVAC system?

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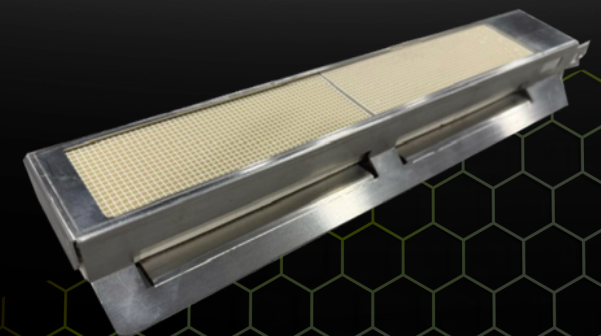
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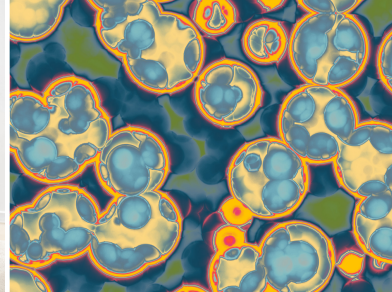
In-Duct Air
Purification System



Over 30% more effective with
Honeycomb Cordierite Substrate



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WHY HOMEOWNERS CHOOSE A PCOPRO AIR PURIFICATION SYSTEM

Photocatalytic Oxidation (PCO)

Engineered with high-surface area cordierite substrate, maximizing efficiency while maintaining low airflow resistance and long-term durability.

Whole-Home HVAC Integration

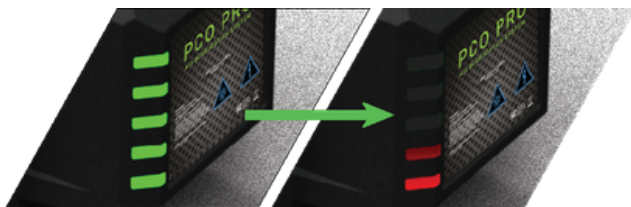
Installs directly in horizontal, upflow, or downflow systems to purify your home.

UVC Germicidal Protection

Neutralizes mold, bacteria, viruses, and allergens as air circulates.

Low-Maintenance with Smart Reminder

Minimal upkeep, long-life lamp (3 years) and a clear reminder when service is due.



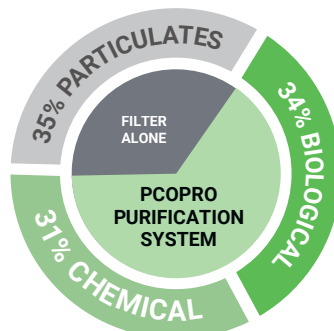
No guesswork — just a clear, visual countdown for peace of mind.

• Five green status lights gradually turn off from top to bottom as the lamp nears the end of its life.



HONEYCOMB CORDIERITE SUBSTRATE

- World-class advanced catalytic surface technology.
- Optimized honeycomb design increases catalyst exposure.
- **ForEver Cell** regenerates with active lamp.



Standard filters capture only particulates (about 35% of indoor contaminants). Our PCOPRO Purification System also tackles the other two-thirds:

- **Biological:** Bacteria, viruses, mold, allergens (34%)
- **Chemical:** Odors & VOCs from smoke, pets, cooking, carpets, cleaning products, fuels (31%)

CLEANER AIR. FRESHER HOME.

- Over **30% more effective** compared to other In-Duct Air Purification Systems & other Catalyst/Hydro-Peroxide Systems.*
- Provides 24/7 reduction of odors, chemicals, mold, bacteria, and viruses.
- Ideal for furnaces, air handlers, and heat pumps.

**Data on file. Independent laboratory testing demonstrated superior performance compared to other in-duct purification systems in the market.*

