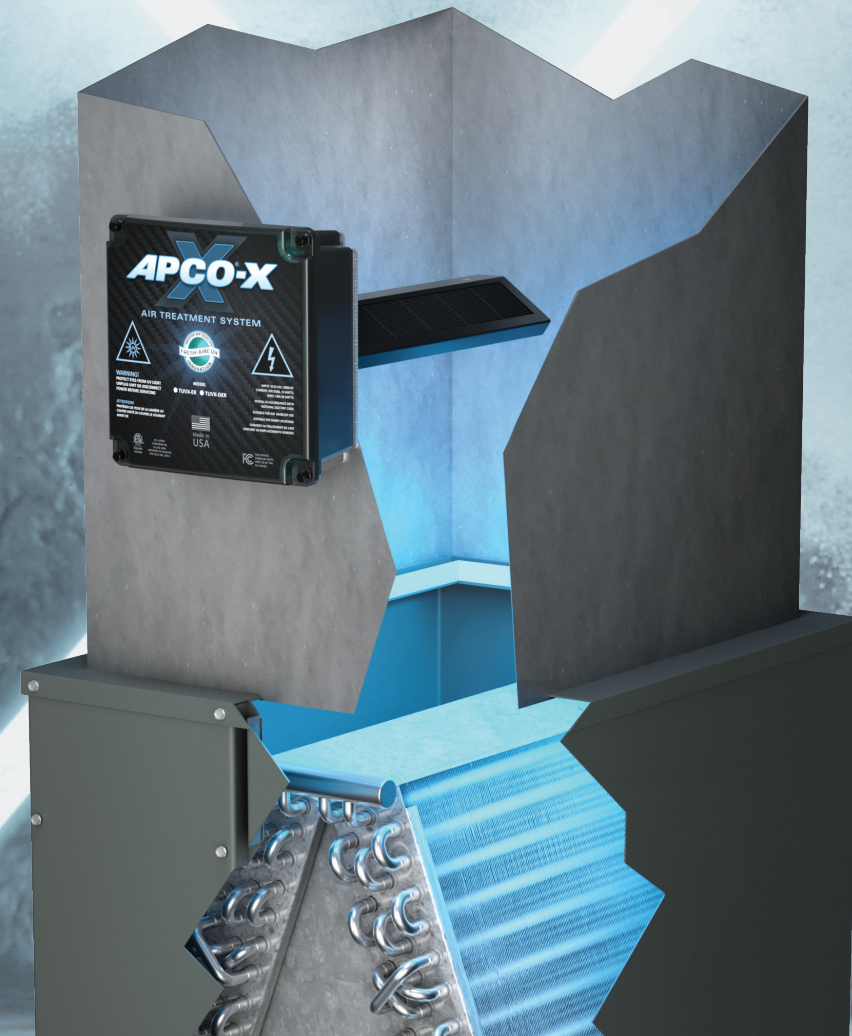
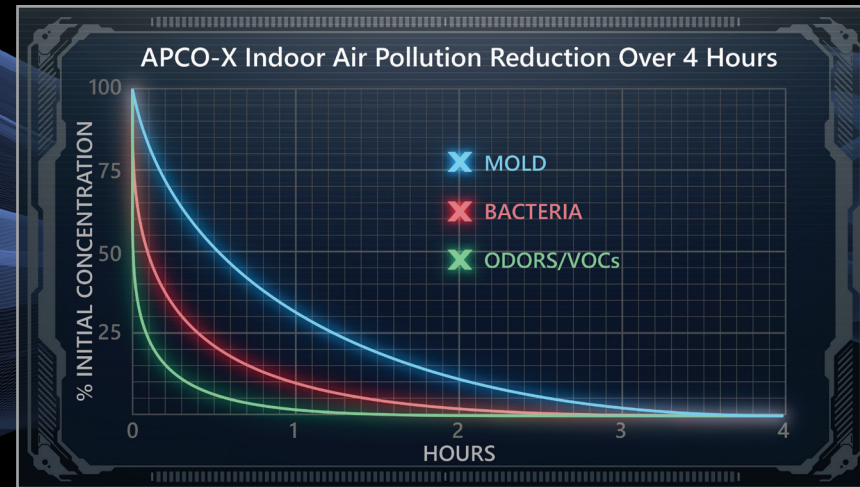


Proprietary EverCarbon™ cells with germicidal nanotechnology
 65% more carbon surface area than previous model
 UL-2998 validation for zero ozone emissions
 Fights mold, bacteria, odors, and toxic VOCs
 Lifetime warranty all parts except lamp
 LED lamp life/status indicator
 3 year UV-C lamp



APCO-X®

Validated, Certified, Awarded



APCO technology has been proven safe and effective in laboratory tests. It has been validated as ozone-free by UL Labs, certified by CARB, ETL & CE, and has won the prestigious AHR Innovation Award for indoor air quality.

Product warranty valid when purchased through a licensed HVAC contractor.



This air cleaner complies with the federal ozone emissions limit.
ARB CERTIFIED



www.FRESH-AIREUV.com



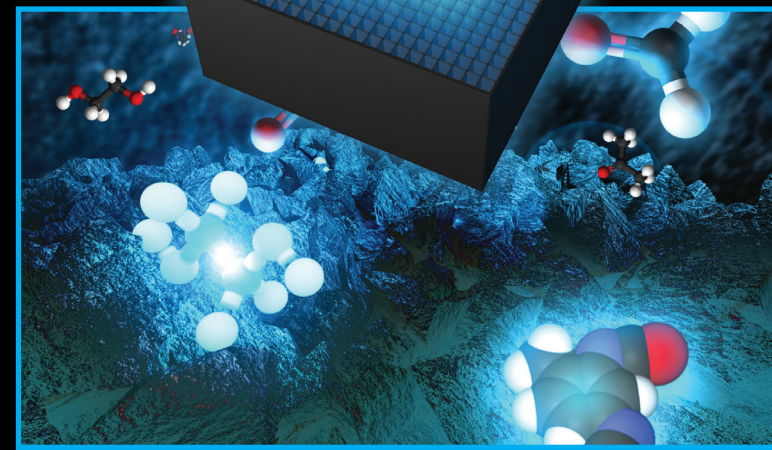
Made in USA

TUV-APCO-X-BROC 12219



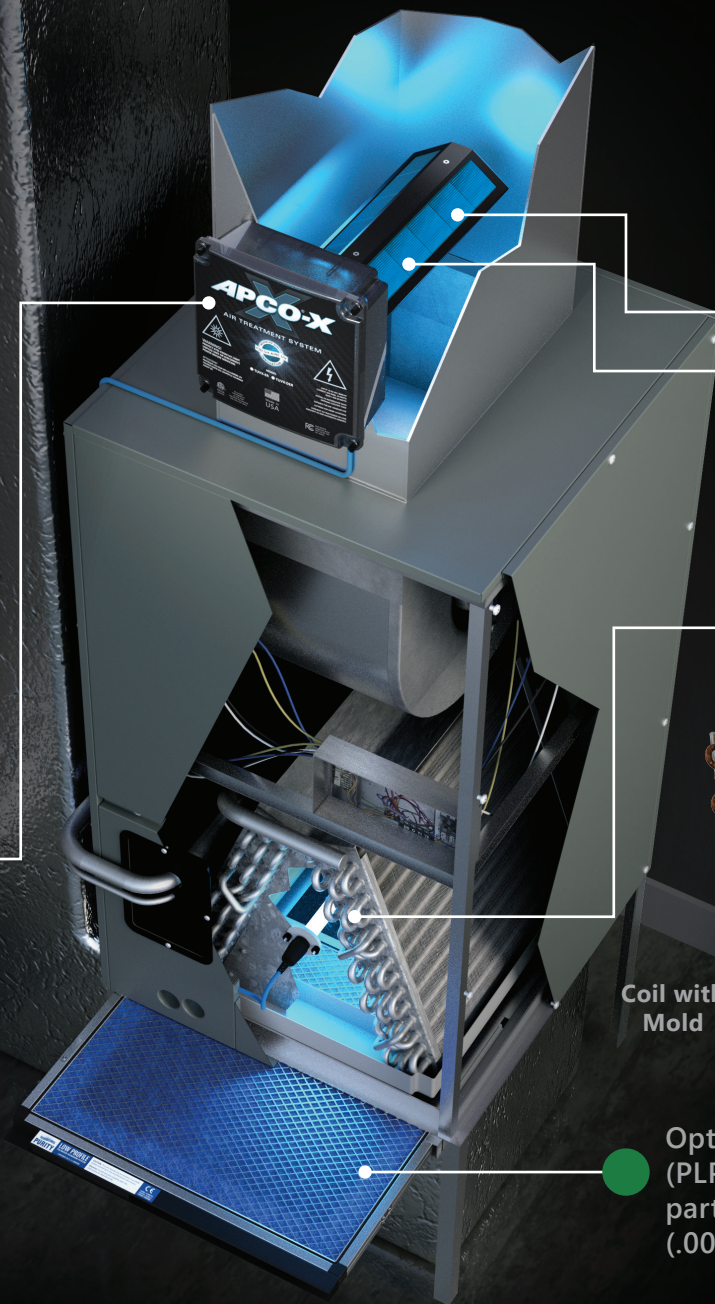
WHOLE-HOUSE AIR TREATMENT SYSTEM

APCO-X[®]



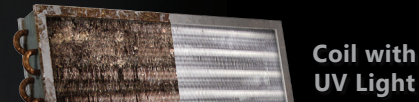
APCO-X features EverCarbon™ cells which neutralize odors & toxic VOCs.

CENTRAL AIR SYSTEM

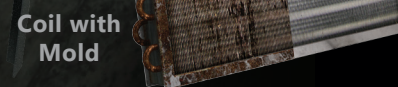


APCO-X sterilizes biological contaminants and neutralizes odors and toxic VOCs.

2nd Remote UV light (APCO-X Dual) keeps coil free of mold.



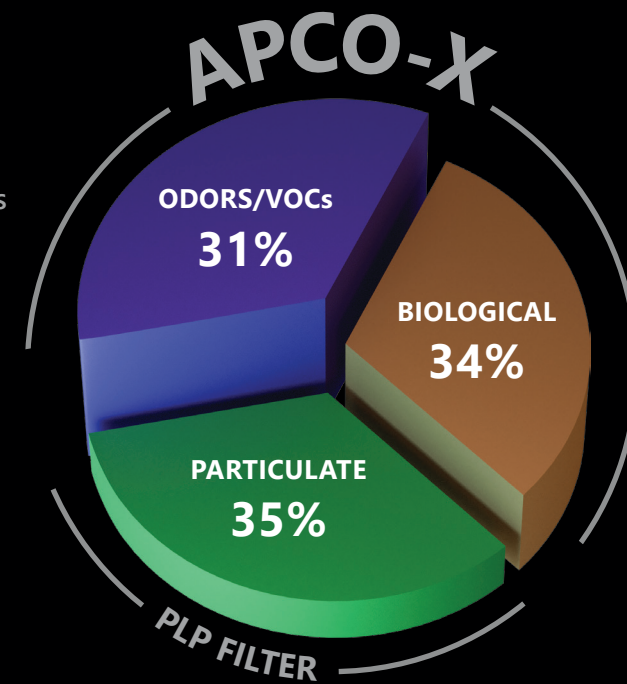
Coil with UV Light



Coil with Mold

Optional Purity Low Profile (PLP) polarized filter captures particulates down to .3 microns (.00001 inch).

INDOOR AIR QUALITY

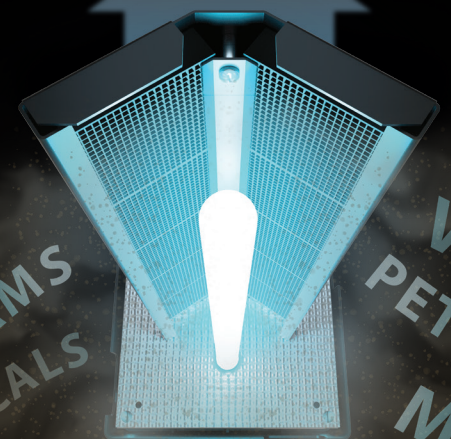


According to the CDC, indoor air pollution includes: particulate, biological, and VOC/ odors.

Filters remove particulates such as dirt, dust, pet dander etc.

APCO-X combines UV-C light and EverCarbon™ cells to safely reduce the remaining two-thirds: odor-causing VOCs and biological contaminants such as mold, bacteria, and viruses.

FRESH AIR



ODORS
GERMS
CHEMICALS
COOKING SMELLS

VOCs
PET ODORS
MOLD
TOBACCO SMOKE



APCO-X is proven effective against all types of biological and chemical contaminants.

Biological: Mold - Bacteria - Viruses - Allergens
Chemical: Pet Odors - Cooking Smells - Toxic VOCs