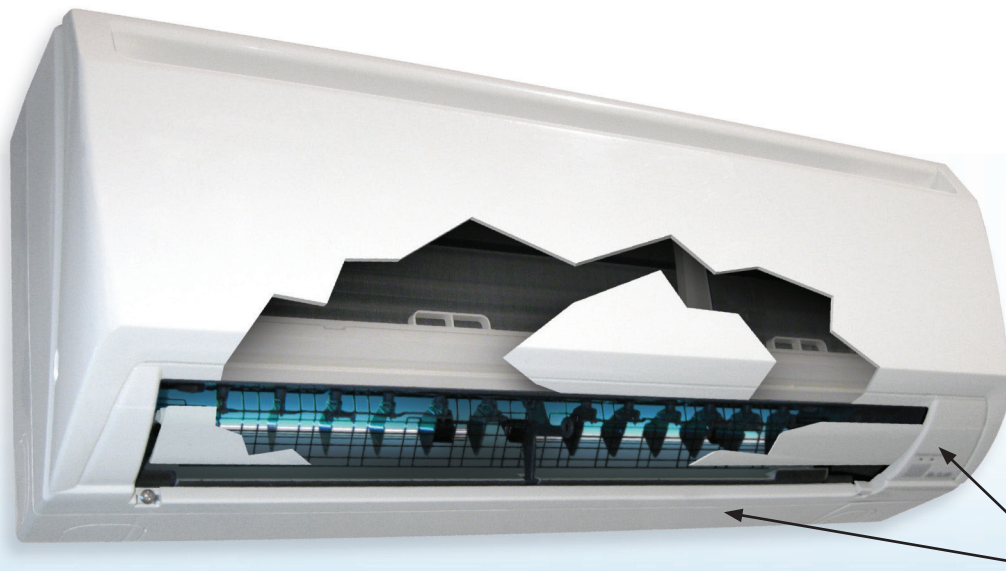


FRESH-AIRE MINI UV™

Our Smallest UV Light System for Mini Splits & Other Ductless Systems

Mini splits like all AC systems are prone to internal mold growth particularly on and near the cooling coils and blowers. Additionally airborne biological contaminants such as germs, viruses, and allergens, can breed in and be spread by air systems. Existing UV lights are too large for mini splits so we've invented the **Fresh-Aire Mini UV System™**. It features miniature shielded UV lamps only 9" long with a 3/8" diameter - small enough to fit in the tightest of spaces.



Fresh-Aire Mini UV™
installed in mini split

FEATURES

- Fits mini splits & similar AC systems
- 2 Mini UV lamps only 9" L x 3/8"D
- 120 or 208-230 VAC power supply
- Flexible mounting options
- 1 year guaranteed lamp life
- 1 year power supply warranty

BENEFITS

- Inhibits mold growth inside HVAC system
- Keeps air system components clean
- Saves energy/reduces maintenance costs
- Reduces airborne microbial contaminants

**Power supply designed
for easy mounting in line
chase or control box**



WWW.FRESHAIREUV.COM

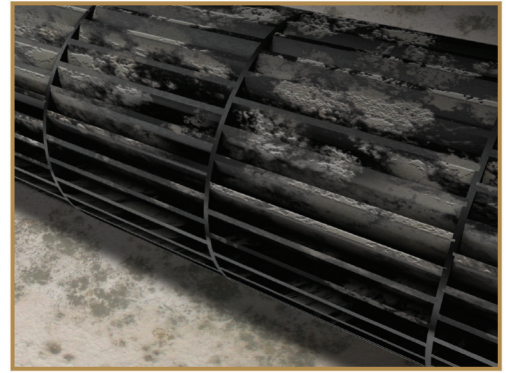
FRESH-AIRE MINIUV™

By reducing mold growth inside the HVAC system **Fresh-Aire Mini UV™** saves energy and reduces the need for system maintenance.

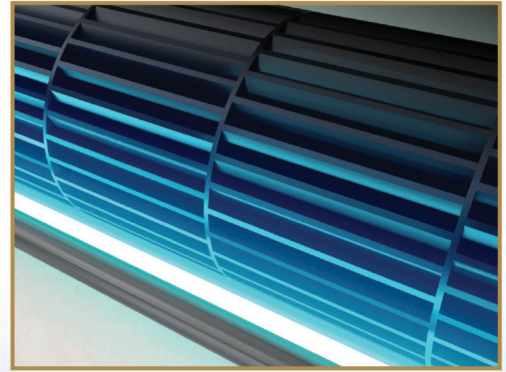
Mini UV Specifications

Part #	TUV-MINI-D-120 TUV-MINI-D-230
UV Lamp	Standard 100% 254 NM Germicidal UV-C Spectrum Cold Cathode
Lamp Part #	TUVL-MINI
Dimensions	UV Lamps: 9"L x 0.4"Dia. Power Supply: 1.5"H" x 6"W x 1"D
Weight	0.5 lbs.
Electrical	120 or 208-230 VAC 50 / 60 Hz, 0.1 Amps,
Warranty	1 Year on all parts

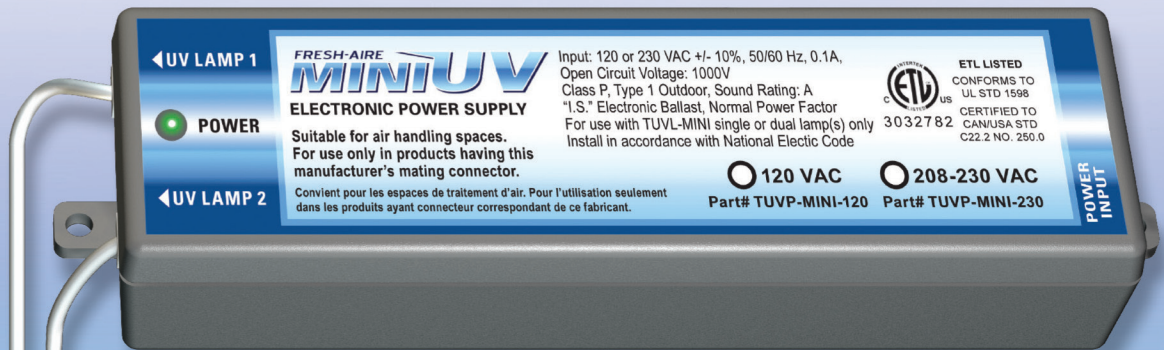
Patent Pending



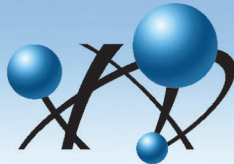
Mini split blower wheel with mold.



Fresh-Aire Mini UV™ inhibits microbial growth on the blower wheel and surrounding areas.



Parts shown actual size



TRIATOMIC
ENVIRONMENTAL

Manufactured by Triatomic Environmental, Inc.

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DESIGNED &
ASSEMBLED

IN THE U.S.A.

