

GT3000 FEATURES & SPECIFICATIONS

MAIN FEATURES

1. five fan speeds controlled by a variable frequency drive for quiet operation
2. exclusive Photo Catalytic Oxidation technology
3. needlepoint and RF ion generation
4. washable rear filter
5. intelligent maintenance reminders
6. adjustable purifier control - 250 to 3000 square feet
7. Away Mode timer for high purification levels in unoccupied spaces
8. full function remote control
9. low energy consumption
10. universal AC/DC power supply
11. eliminates smoke & odors - doesn't cover them up
12. significantly reduces mold, bacteria, and viruses
13. replaceable PCO Cell and Purification Plate



WARRANTY

~ 1 Year Limited Warranty

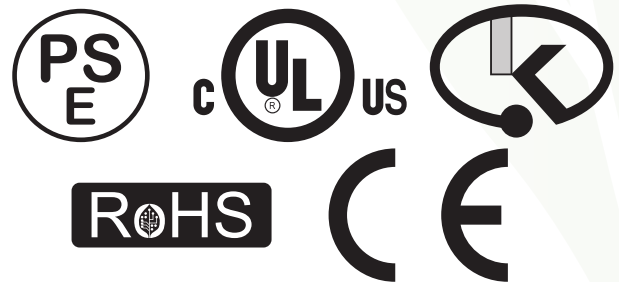
SPECIFICATIONS

- ~ Ozone Output: 360 mg/hr (in Away Mode)
- ~ Technologies
 - Needlepoint Ionization
 - RF Pulse Ionization
 - Scalable Ozone Generation
 - PCO Technology (UV-C, Titanium Dioxide)
- ~ Electrical: 100V-240V/50-60Hz 45W - Operational Anywhere in the World
- ~ Ozone Density: <math><0.05\text{mg}/\text{m}^3</math> (high mode), $1.5\text{mg}/\text{m}^3$ (away mode)
- ~ Ion Generation: 1 million/cm³
- ~ Coverage: Up to 3000ft²
- ~ Display: STN LCD



ELECTRICAL CERTIFICATIONS

- ~ UL (US & Canada), CE, PSE, TUV, EK (Korean)
- RoHS Compliant (starting April 15th)



PACKAGING

- ~ Product Box
 - Color Printed Carton
 - Dimensions: 12" x 18" x 15"
295mm x 375mm x 450mm
 - Weight: 12.1 lbs, 5.5 kg