PR 05, 10, 20, 30 Product Family: PR Model: PR-05, PR-10, PR-20, PR-30 Description: Air and Surface Purifier

POWER INFORMATION

Input Voltage: 100-240 V AC Input Frequency: 50/60 Hz

Power Supply Output Voltage: 12 V DC

Amperage: 0.800 A

Electric Consumption: 9.6 W Power Supply Capacity: 2.08 A

SIZING INFORMATION

-see Owner's Manual for more details-

PR-05: 500 ft² PR-10: 1000 ft² PR-20: 2000 ft² PR-30: 3000 ft²

FEATURES

Universal Power Supply Adjustable Output Remote Control Optional Wall Mount Kit Portable, Space Saving Design

APPLICATIONS

Animal Odor Removal
Care Homes/Nursing Homes
Food Odor Removal
Garbage/Rubbish Collection
Gymnasiums
Odor Abatement
Smoke Removal

WARRANTY

Warranty valid in United States and Canada. Contact factory for warranty in other countries. One year Parts and Labor on entire unit.

PR System



- Eliminate odors, smoke, and chemicals
- Reduce bacteria, viruses, mold, and other micro-contaminants
- Improve the hygiene in the air and on surfaces
- Certified to be safe, proven to be effective
- Portable or fixed installations take it wherever you go
- Completely automated and chemical-free
- Maintenance free requires simple annual UV lamp replacement

Product Certifications:



FSA-TECHNOLOGY INC.

Unit 2ARLI Bldg., South Point, Banay-banay Cabuyao City Laguna, Philippines 4025 Tel #: +63 49 5446972 Email: fsasales@fsa-tech.com PR 05, 10, 20, 30 Product Family: PR

Model: PR-05, PR-10, PR-20, PR-30 Description: Air and Surface Purifier

REORDER INFORMATION

Replacement UV Lamps

PR-05: 10-08010 PR-10: 10-08025 PR-20: 10-08050 PR-30: 10-08100

SPECIFICATIONS

Length: 10.6" Width: 4.0" Height: 8.6" Weight: 3.85 lbs Power Cord Length: 8'

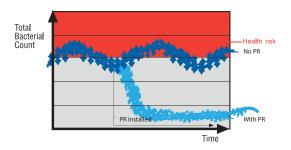
CONTENTS

PR

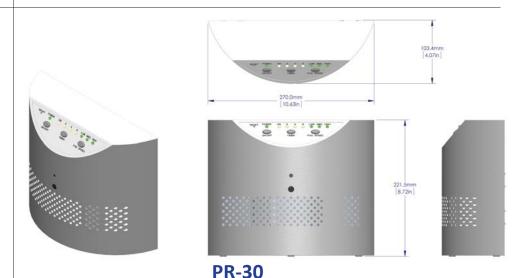
Remote Control UV Lamp (pre-installed) Owner's Manual and Installation Guide Wall Anchor (optional) Mounting Screws (optional)

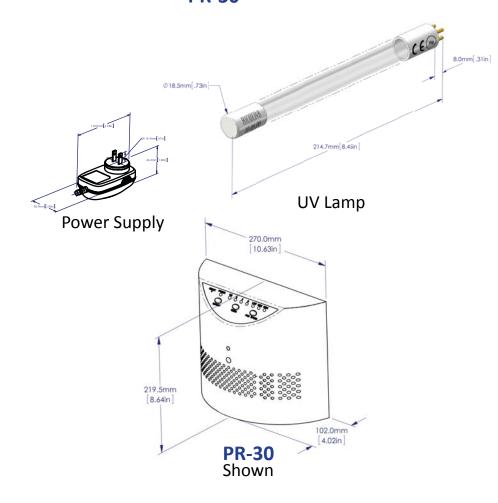
Validation Studies

BioZone Technology is shown to reduce: >99.999% of surface E. coli^{1,2} >99.999% of surface Listeria² 100% of surface Salmonella² 98.24% of airborne bacteria³ 100% of airborne H₂S⁴ >99.999 of Avian Influenza Virus (H5N2)⁵ >99.999 of Parainfluenza Virus (hPIV-3)⁵



- 1 Test performed by Pennsylvania State University
- 2 Test performed by Tri-Tech Analytical Laboratories
- 3 Test performed by LAWN Environmental Ltd
- 4 Test performed by SMQ Academy
- 5 Test performed by CNRS





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