ROSCOE



## FEATURES

- Disinfects in as little as 5 minutes
- Does not produce irritating ozone
- EPA Registered production


## Ultra-5 ${ }^{\text {TMM }}$ Multipurpose Sanitizer

The Roscoe Ultra-5 ${ }^{\text {TM }}$ Ultraviolet Disinfector uses the natural sanitizing power of UV-C light to destroy common viruses and bacteria up to a $99.99 \%$ disinfection level.

Designed for at-home disinfection, this device complements your regular cleaning regimen. The extra-large disinfection chamber accommodates large or multiple items and with the option of 5 or 10-minute disinfection cycles, you are assured maximum efficacy.

Common household items are bathed in sanitizing 253.7 NM UV light that produces no irritating ozone.

Plus, the Ultra- $5^{\text {TM }}$ is easy-to-use:

1. Load \& close the chamber, power on
2. Select the cycle time \& press the UV button
3. When the indicator sounds and UV light is no longer visible remove your disinfected items!

The Roscoe Ultra-5 ${ }^{\text {TM }}$ Ultraviolet Disinfector is manufactured subject to EPA regulations for home use.

## SPECIFICATIONS

| Product Weight: | 6.8 lbs |
| :--- | :--- |
| Product Dimensions: | $9.25^{\prime \prime} \times 11.75^{\prime \prime} \times 11.75 "$ |
| Cycle Times: | 5 minutes $(300$ seconds) <br> 10 minutes ( 600 seconds) |
| COO: | China |
| Electrical/Safety: | AC 120 V 60Hz, AC 240 V 50Hz |
| Voltage: | 8 W |
| Power Rating: | ETL-US, $-4002575(\mathrm{UL}$ <br> $1431: 2011 \mathrm{Ed} .3+\mathrm{R}: 22 \mathrm{Apr2020})$ |
| Certification: | LB6W 42V 6W, 253.7nm (rated - <br> 8000 hrs) |
| Bulb | Chi Mei Acryrex CM-11, 100\% UV <br> blocked |
| Window Material: |  |

Regulatory:

| EPA Registration: | 99106-CHN-1 |
| :--- | :--- |
| FCC: | Part 15.107, Part 15.109 |
| CA/Prop 65: | Yes, Mercury in bulb |

Environmental Conditions:

| Storage Temp: | $0^{\circ}$ to $120^{\circ} \mathrm{F} /-18^{\circ}$ to $49^{\circ} \mathrm{C}$ |
| :--- | :--- |
| Operating Temp: | $20^{\circ}$ to $100^{\circ} \mathrm{F} /-7^{\circ}$ to $38^{\circ} \mathrm{C}$ |
| Humidity: | Up to $93 \%$, non-condensing |

Clinical Efficacy (5 minute treatment):

| Pathogen | Kill Rate |
| :--- | :--- |
| E. Coli (8099) | $>99.99 \%$ |
| Staphylococcus aureus (ATCC 6538) | $>99.99 \%$ |
| Influenza A Virus (H1N1) | $>99.99 \%$ |
| Coronavirus HcoV-229E | $>99.99 \%$ |

