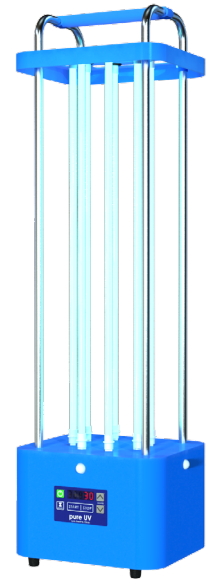


OctaClean kills 99.9% of viruses, bacteria, and mold in the air and on surfaces using powerful UV-C technology to quickly sanitize high-traffic indoor commercial spaces of all sizes.



FEATURES AND BENEFITS

- Available in three commercial-grade sizes to treat unoccupied spaces as large as 12,000 ft² (111.4 m²)
- Eliminates 99% of contaminants from the air and high-touch surfaces
- Portable housing made from durable powder-coated aluminum
- Eight high-output, zero-ozone germicidal quartz glass bulbs, FEP coated for shatterproof construction
- User-friendly digital timer and wireless remote provide optimal UV-C treatment with flexible controls
- Built-in start delay and motion sensor allow for safe and efficient operation
- 360 degree sensors stop operation when motion is detected in the room
- 25 ft (7.62 m) SJTOW removable power cord with 18-3 NEMA 5-15 plug and NEMA L5-15 locking receptacle
- Easy-grip transport handle and integrated wheels for convenient tilt-back mobility
- Warranty: 5 years on mechanical; 2 years on electrical

SYSTEM SPECIFICATIONS

Model	Operating Voltage	Power	Current	Operating Temperature	Weight	Fuse	Dimensions
OctaClean 300	120 VAC, 60 Hz	300 W	2.5 A @ 120 V	32°F to 104°F (0°C to 40°C)	40 lb (18.1 kg)	15 A	31.5 x 15.3 x 13.5 in. (800 x 389 x 343 mm)
OctaClean 800	120 VAC, 60 Hz	792 W	6.6 A @ 120 V	32°F to 104°F (0°C to 40°C)	50 lb (22.7 kg)	15 A	49.5 x 15.3 x 13.5 in. (1257 x 389 x 343 mm)
OctaClean 1300	120 VAC, 60 Hz	1,304 W	10.9 A @ 120 V	32°F to 104°F (0°C to 40°C)	60 lb (27.2 kg)	15 A	75.5 x 15.3 x 13.5 in. (1917 x 389 x 343 mm)

UV OUTPUT

Model	UV Output Power	UV Intensity @ 10 ft (3 m)	UV Intensity @ 25 ft (7.6 m)
OctaClean 300	104 W	60 μW/cm ²	10 μW/cm ²
OctaClean 800	240 W	138 μW/cm ²	22 μW/cm ²
OctaClean 1300	360 W	207 μW/cm ²	33 μW/cm ²

ULTRAVIOLET DOSAGE

Pathogen	UV-C Dose ²	Approximate Exposure Time ²		
		300	800	1300
Influenza	13,000 μWs/cm ²	22 minutes	10 minutes	7 minutes
Escherichia Coli (E. Coli)	15,000 μWs/cm ²	25 minutes	12 minutes	8 minutes
Methicillin-Resistant Staphylococcus Aureus (MRSA)	12,100 μWs/cm ²	20 minutes	9 minutes	6 minutes
Mycobacterium Tuberculosis	16,000 μWs/cm ²	27 minutes	12 minutes	8 minutes

² At a 25-foot (7.6-meter) distance. Nominal ultraviolet dosage (μWs/cm²) required for 3-log inactivation (99.9% or more) of bacteria and viruses.

Contact us at +1 (859) 908-1515 or visit pureuv.net for more information on our products and services.

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