

These units are made of rugged commercial grade components to stand up to most any environment and years of continuous use. Their unique, fully contained, UV-C, chambers operate without any risk of exposure to individuals around them. When placed centrally in the room, the units create a down draft effect around the perimeter of the space to help push airborne particulates to the floor level, away from individuals, so they can be drawn in, filtered, and then passed through the high intensity UV-C light chamber.



MICROB-BLASTER® 1200 \$3800 -

Order # FOG MB1200WW

- Exchanges the air in a 12'x12' room every 5 minutes
- · Two, 30-inch UV-C lamps
- · Quiet 51 dB output
- · Slim size and power make it perfect for low to medium traffic areas
- · Small, compact size for easy shipping and storage
- · Easily movable from room to room
- · Multiple subtle color choices available to best match your decor

Standard Color Upgraded Color Options (for a small fee)



Weathered Fiberwood



Black



White



Walnut Fiberwood

MICROB-BLASTER® 2400 \$4995 -

Order # FOG MB2400

- Exchanges the air in a 20'x20' room every 5 minutes
- Four, 30-inch UV-C lamps
- · Quiet 46 dB output
- · Medium to large traffic space
- A fully contained UV-C chamber means it can operate in any environment without risk of exposure to individuals around it



Available Through

Offer good through 1-31-2021 or while supplies last! Shipping + tax is extra!

Grand Rapids (616) 532-2375 1-888-532-2375

Angola, IN (260) 665-7241

Battle Creek, MI (269) 660-1907 Cadillac, MI (231) 779-2468

Elkhart, IN (574) 389-8760

Fort Wayne, IN (260) 497-7565

Gaylord, MI (989) 731-1111 Holland, MI (616) 848-7650

Kalamazoo, MI (269) 344-0518

Lansing, MI (517) 321-9555 Mt. Pleasant, MI

(989) 775-0898

Muskegon, MI (231) 773-2510

Saginaw, MI (989) 755-4344

Traverse City, MI (231) 922-0851

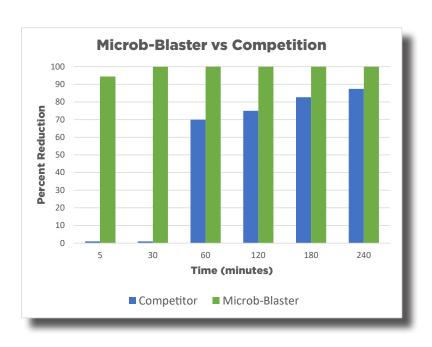
Warsaw, IN (574) 267-6066

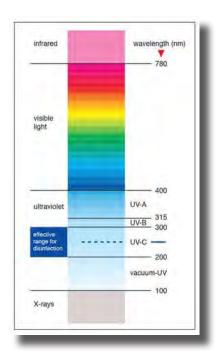


ABOUT UV-C

There is a special wavelength of Ultra-Violet light known as the germicidal range (254nm) that can deactivate viruses and bacteria. The type of Ultra-Violet light we are using and referring to is that germicidal UV-C light.

The effectiveness is dependent on how long the air is exposed to UV-C, the wavelength the light is at, and how intense the light is. We are using the preferred wavelength for killing micro-organisms and using an intense bulb that allows us to deactivate the micro-organisms in a short time.





The Microb-Blaster® Air Sanitizer will provide an active layer of protection and confidence against airborne viruses to ensure people are safe indoors, in shared spaces, such as a doctor's office, daycare facility, restaurant, or a manufacturing facility.

These units were sent to a third party, nationally known lab for testing, and were found to successfully reduce the virus particles in the air by 96.94% within 5 minutes, and by 99.993% after just 30 minutes.

No other company in the United States is showing these success rates in such a short amount of time!

