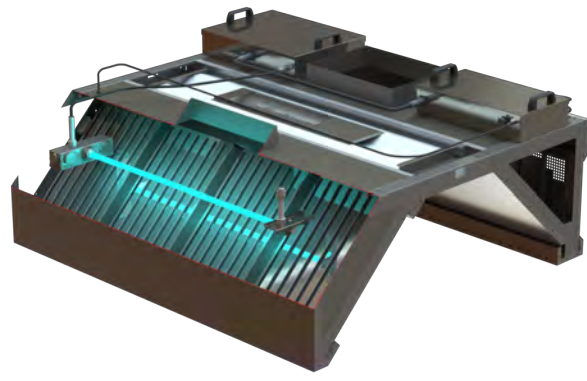
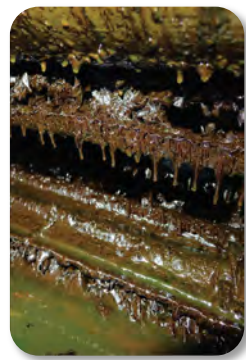


Odor and Grease Removal From Kitchen Hoods, Ducts, and Exhaust Air



OGR - For Self-Cleaning Hoods



Without OGR

With OGR

Proven Market Leader

OGR uses patented UV technology, which is designed for harsh and demanding kitchen exhaust air environments, unlike standard UV.

OGR gets the job done!

Unlike standard UV technologies.

Versatile

OGR can be used in any type and any size kitchen hoods, small, large, single, and large integrated installations.

OGR is so powerful that most hoods need only 1 or 2 lamps. Unlike standard UV technologies.

Affordable and Economical

OGR is affordable, its unique design enables fast and straightforward installations and affordable self-cleaning kitchen hood solutions.

1. Keeps hoods and ducts clean
2. Removes fire hazard
3. Removes odor from exhaust air
4. Chemical-free solution
5. No waste water produced



**Never Clean
Hoods Again!**

BioZone Patented OGR UV Technology

is developed specifically for demanding kitchen exhaust environments, where normal UV light does not perform sufficiently.

Ultraviolet light exists in Nature as a powerful and effective cleaner and disinfectant, strong enough to destroy grease and odor compounds at a molecular level.

