

## **ATTACHMENT 6: ODOR CONTROL TECHNOLOGY EXAMPLES**

Examples of odor control technology are listed below.

### **Photocatalytic Oxidizers (PCO)**

Combines ultraviolet light with titanium oxide or titanium oxide to breakdown and decompose pollutants. This technology is new to cannabis and there is still a lead time to ordering these. The County has seen the following type of PCO in cannabis OAP:

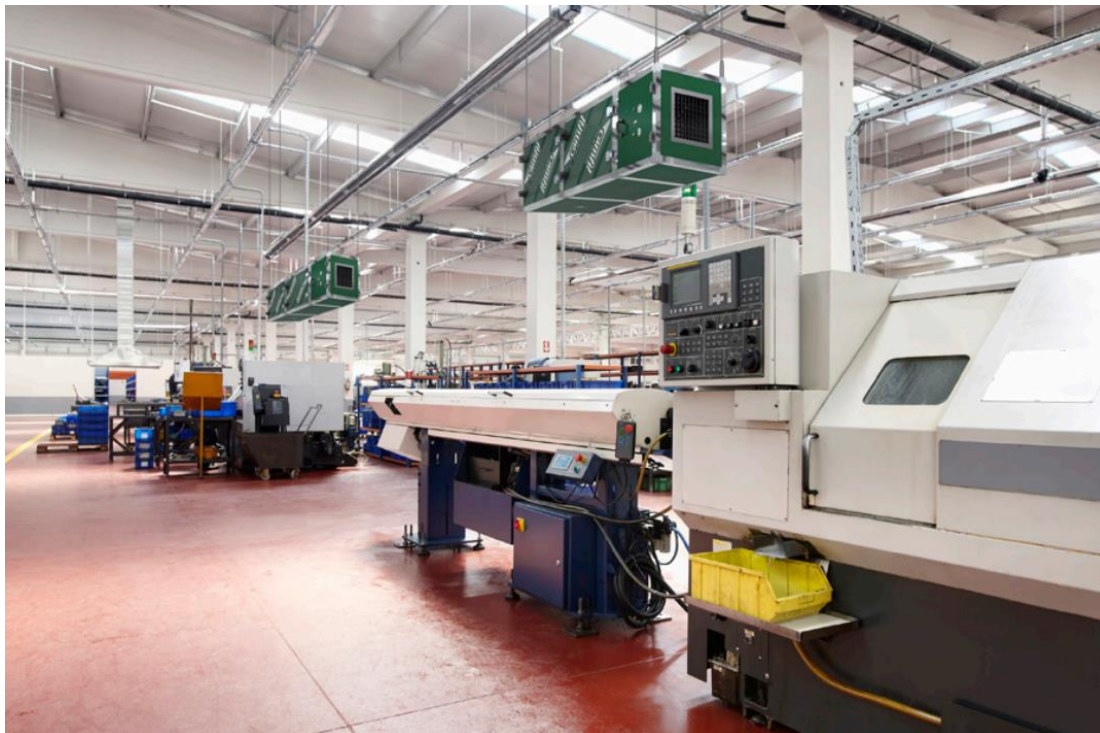
- Envinity unit pictured below is from [a fact sheet](#) on the Type CFS-3000 produced by Envinity Group in 2023



## Molecular Scrubbers/Carbon Adsorption

Filters/removes particulates and neutralizes odor with Carbon filter. There is a vast market of types and configurations, and they are readily available. The County has seen the following brands of carbon absorbers in cannabis OAPs:

- [Camfil CamCleaner](#). Graphics below are from the CamCleaner spec sheet.



- [Byer's Molecular Scrubber](#). Graphic below is from the Byer's website.

