Extreme Microbial TECHNOLOGIES

MAK

MICROBIAL AREA KLEANER

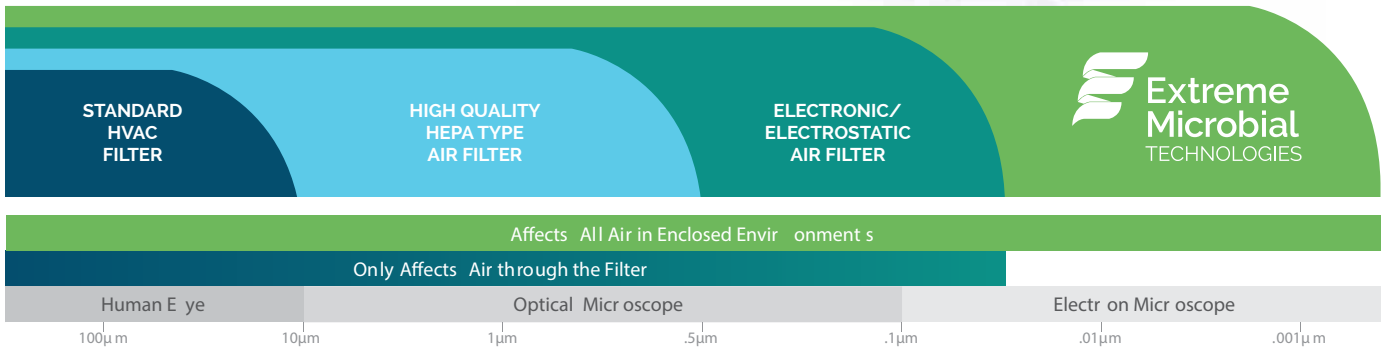
MAK-TWIN™

Designed and engineered for a variety of industrial and commercial applications including production facilities, warehouse, large office spaces, athletic facilities, food production facilities, and more. MAK-TWIN™ units provide a safe and effective three-stage solution for the reduction of bacteria, viruses (including Covid-19 and H1N1), molds, fungi, mildew and VOCs (which cause odors). Each MAK-TWIN™ features a pre-filter, a main filter, and two MAK cells which flood the area with effective and powerful Hydrogen Peroxide Plasma to reduce the populations of harmful microbial contaminants in the air and on surfaces where they live by up to 99.9%.

Product	MAK-TWIN
Weight (lbs)	42
Dimensions (Inches)	24 x 15.75 x 9
Power (Type)	AC
Power (Watts)	168
Power (Volts)	120
Current (Amps)	1.5
Warranty	1 year
Filters	1 Pre-filter, 1 Main filter
Filter Life (Approx.)	4-8 weeks
Air Flow (CFM Max)	500
Typical Coverage (CF)	10,000-28,000

* Coverage Range affected by microbial load, physical layout, temperature, humidity, air exchange and circulation patterns

We Provide a Broad, Effective Range of Solutions



Our products are not medical devices and are not intended to diagnose, treat, or cure any disease. Coverage area depends on variables such as the severity and frequency of pollution, flow of air in the environment, humidity and temperature. Extreme Microbial Technologies, LLC declines all responsibility for all damages arising from improper use of the unit or in case of tampering with the unit.

MADE IN USA

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