



Existing Air (Containing Microorganisms)

AirROS purifier utilizes electricity and creates ROS. The highly-reactive ROS inside the purifier DESTROYS Molds, Pathogens, Viruses and Odors as they pass through the chamber.

ECOSHIELD TITAN SERIES

Advanced Purification System

4120 Purifier Models



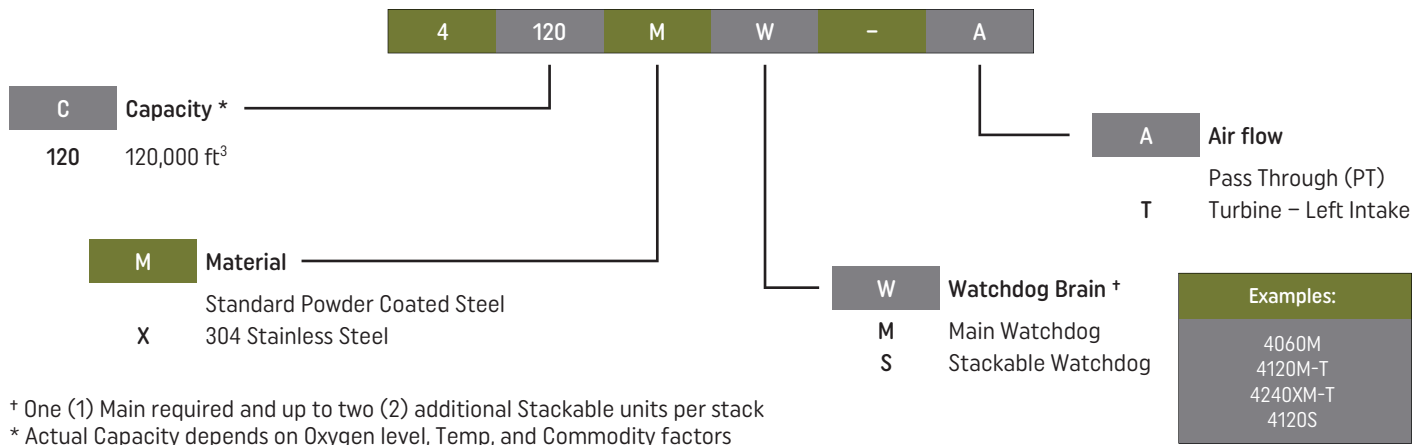
ROS (Reactive Oxygen Species)

The sanitized air that comes out of the purifier enters the environment and continues to sanitize ALL surfaces it contacts.

- NEMA 1 Enclosure – Plug and play installation and activation
- 2-12 stages of control with internal controller and attached sensor
- Stackable in increments of 120,000 ft³
- Ethernet available for Web monitoring
- Super Bright LED indicator lights (All Green available)
- Enhanced Filter Kit (MERV 11) can be mounted in-line with optional housing



► Part Number



TITAN SERIES

4120M-T	4120S	Air	Capacity ft ³	Horizontal Stack Size	Vertical Stack Size	Amps	Watts
1ea		Turbine	120,000	41.5w x 14h x 12d	14w x 41.5h x 12d	0.56 standby 3.41 peak	67-410
1ea	1ea	Turbine	180,000	41.5w x 28h x 12d	28w x 41.5h x 12d	+2.32 peak	+278 peak
1ea	2ea	Turbine	360,000	41.5w x 42h x 12d	42w x 41.5h x 12d	+2.32 peak	+278 peak



4000S
4000CSI



4000CSE



4000CITR



930 Kit

4000C SERIES

Model	Description	Dimensions	Additional Amps	Additional Watts
4000CI(T,R) 4000CS(E,I)	Touch Controller	6w x 6h x 4d	0.02	2.4
4000S	Sensor	6w x 6h x 4d	0.03	3.6
930 Kit	Sensor	8w x 4h x 4d	0.03	3.6



SAGE-EFK-TT-SV
EFK Pass Through Filter Housing



RS485X-Box
RS485 to Analog 0-5VDC for remote reporting



PROUDLY MADE IN THE USA



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