

The Gold Standard . . . elevated

The Gold Series III sets the standard for industrial dust and fume collection, delivering exceptional filtration efficiency, safety, and energy savings in a compact, modular design. Engineered for the toughest manufacturing, processing, and metalworking environments, the Gold Series III handles fine, fibrous, and heavy dust loads with ease. Its rugged construction meets or exceeds NFPA, OSHA, and ATEX standards while offering unmatched flexibility. All modules can be configured and scaled to fit virtually any application.

The Gold Series III is designed to leverage advanced Camfil filtration technologies that further improve collector performance, reduce maintenance requirements, and extend filter life. Available options such as OptiCone™ filter technology and OmniPleat® filter media help maximize usable filter area, improve dust release, and optimize long-term operating efficiency. Integrated explosion protection, advanced controls, and GOLDLink+™ monitoring keep operations safe, efficient, and connected.



Modular design

Scalable, configurable units provide a precise fit for any application and make future expansion simple.



OptiCone™ dust collector filter

Evenly distributes pulsed air through the cartridge for cleaner operation and lower pressure drop.



OmniPleat® filter media technology

Maximizes filter media exposure for higher dust loading, better pulse cleaning, and longer filter life.



Comprehensive explosion protection

Options include explosion vents, isolation valves, flameless vents, and integrated safety-monitoring filters.



Advanced controls & monitoring

Touchscreen controller and GOLDLink+ monitoring offer real-time data, multilingual interfaces, and easy software updates.



High efficiency filtration

Meets or exceeds OSHA indoor air quality requirements with primary filters up to MERV 16 and secondary filters to HEPA levels.