



ENGINEERING YOUR SUCCESS.



Parker Hannifin is a Fortune 250 global leader in a wide range of motion and control technologies: including filtration. The SmogHog® brand within Parker's Filtration Group plays a crucial role in controlling emissions from industrial food processing facilities and restaurants. Finding pollution control solutions that will capture visible cooking emissions and odor in an effective, safe, and economical manner is essential. Parker SmogHog® is the gold standard of commercial ventilation systems and provide unmatched design and technical support.

As a retail developer, building owner, tenant, architect, or engineer, you know how much a restaurant can add

to the value of your venue. But you are also aware of the environmental issues that can result from annoying smoke and greasy odors emitting from kitchens, as well as the headaches that result from designing them.

Parker's SmogHog® ESP products and PSG series provide proven air pollution filtration that not only eliminate problems caused by cooking ventilation but ensure that only clean air is exhausted into the environment. Many casinos, hotels, high-rise buildings, food courts, corporate cafeterias, restaurants, stadiums, and theme parks already depend on SmogHog® kitchen emission control systems to prevent odor complaints and secure a

positive good neighbor image in their communities.

SmogHog® ESP systems are over 95% efficient and keep air clean and your facility running at peak performance. Unlike bag or box filters that remove only the largest particles, ESP electrically charges both large and microscopic contaminants, and then strips them from the air stream collecting on grounded collection plates. The resulting discharged air leaves virtually hazardous particle untouched, releasing only clean air from the system to help you comply with even the strictest federal, state, and local environmental standards and keep your workers safe.

Since the ESP cells are washable, reusing the collection cells eliminates costly filter replacements and disposal which allows for a greener environment and increased operational savings. **To learn more, visit www.parker.com/airquality**

Clean Air. It's What We Do®