



We Help You Reduce HVAC Operational Costs.

Do You Understand Your Total Cost of Ownership?

For every \$1 a hospital spends on air filters, it spends between \$4-\$6 for electricity to push air through the filters. An additional 30% is spent on labor for change outs and another 8% on disposal costs.

How to Maximize Savings



Installing higher performing filters can reduce your energy costs by 25-35%. These filters last twice as long as traditional air filters, reduce labor costs by 40-50% and disposal costs by more than 30%. Products such as Daeco Filtration Group's high-performing Aerostar® Enduro-Pleat® and FP V-bank Minipleat last longer. Completing a thorough filter audit of your HVAC systems will provide you analysis and guidance to optimize savings.

THE ESSENTIAL QUESTIONS.

DO YOU HAVE THE ANSWERS?

- ☐ Does your filtration system meet minimum ASHRAE standards?
- ☐ Are your filters protecting your employees and patients?
- ☐ Is your HVAC filter configuration optimized for Total Cost of Ownership?
- ☐ Do you know what is included in Total Cost of Ownership?
- ☐ When was the last time you had a complete Air Filter Audit?

Typical 1M sq. ft. Hospital Annual Savings

\$97,000

Energy Consumption

\$112,000

Total Cost of Ownership

You can go green.



CO₂ emissions are directly proportional to energy consumed. A smaller carbon footprint enhances the community and everyone benefits.