

## Experts in Carbon Adsorbtion Systems



Indusco Environmental has over 28 years of experience in design, fabrication, and supply of the highest technology odor control systems available on the market today. Indusco Carbon Adsorbtion system designs can accommodate airflows up to 22,500 cfm. Unlike other systems available, Indusco can custom fabricate any adsorber system to give unmatched and unparallel performance. All systems are fabricated of the highest quality materials available for long life and low system maintenance cost.

## Standard Equipment:

- Ultra-High Efficiency Carbon choices pellets, mesh, and granular media
- · Removal rates greater than 99%
- Multiple fabrication material selection Polypropylene, HDPE, FRP, SST, and exotic metals
- Highest technology design and fabrication methods
- Unmatched customer and technical support

## · Optional Features:

- Skid Mounted High corrosion resistant materials – hot-dipped galvanized steel, epoxy coated, FRP, and SST available
- · Factory packaged and ready to install
- Acoustical fan enclosures
- · Grease filtration and mist eliminator units
- Control panels
- Fan/Blower

