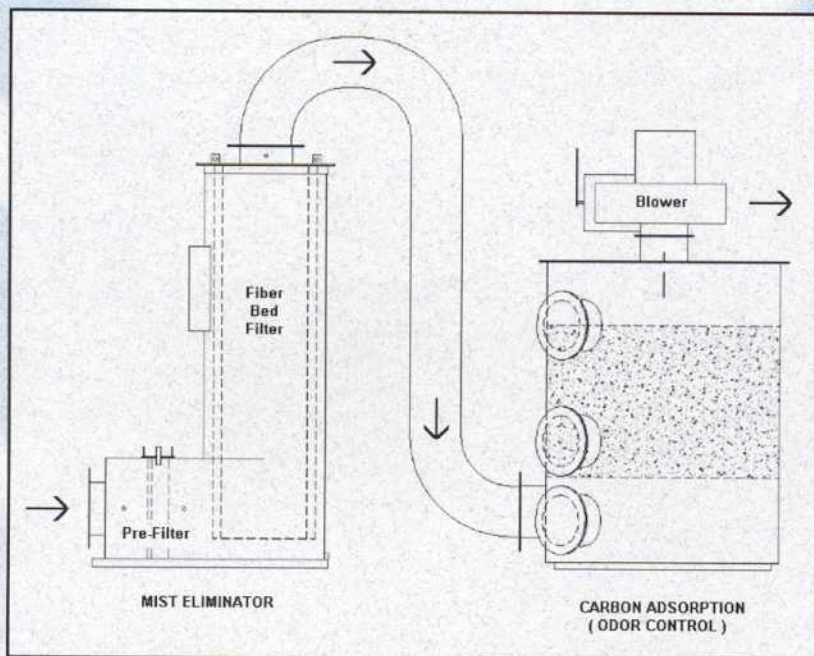


## COMBINATION MIST ELIMINATOR FILTER AND ODOR CONTROL SYSTEM

The CECO Combination Mist Eliminator Filter / Odor Control Systems are available in compact sizes and provide high removal efficiencies, eliminate visible emissions, and offer odor control in difficult applications in various industries. This system uses CECO's proven fiber bed filter mist eliminator technology with a carbon adsorption system for odor control.

- Mist elimination and odor control
- Low operating costs
- Low maintenance costs
- Long filter life
- Direct fan mounted on vessel top
- Easy to read pressure gauges
- Quick change of pre-filter on mist eliminator unit



### TYPICAL APPLICATIONS

- Tank Vent Systems
- Asphalt Storage Tank Emissions
- Asphalt Loading Stations
- Food Processing
- Scrubber Emissions

## Specifications

Model Number	Flow (ACFM)	Mist Eliminator		Carbon Adsorption Unit	
		Height	Footprint	O.D.	Height
CAU-DLM-500	500	62-3/4	56-7/8 x 28-1/2	39	78
CAU-DLM-750	750	62-3/4	58-1/4 x 28-1/2	56	78
CAU-DLM-1000	1000	100	58-1/4 x 28-1/2	68	78

Note: All dimensions in inches. Dimensions do not include blower or interconnecting duct.  
Higher flow units also available.

## Options

- Custom designs / dimensions
- Interconnecting duct between mist eliminator and carbon adsorption unit
- Blower and silencer
- Turnkey installation
- Mist eliminator units or odor control units also available as separate systems
- Motors starter and controls

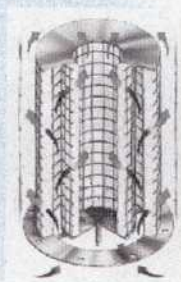
## Materials of Construction

- Vessels: Carbon steel, stainless steels, high alloys, plastics, and fiberglass
- Filter Media: Fiberglass, polypropylene, polyester, and others

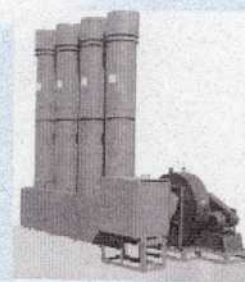
## More Solutions from CECO Filters.....



- Acid Gas Scrubbing
- Particulate Control



- Increased Filter Capacity
- Reduced Pressure Drop



- Machining Oil Mist Control
- Product Recovery