

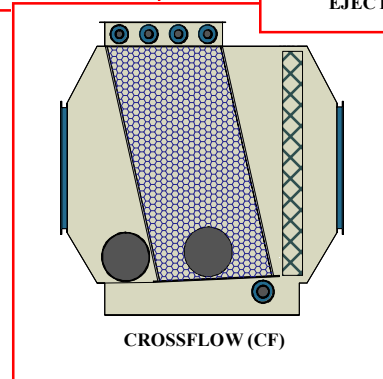
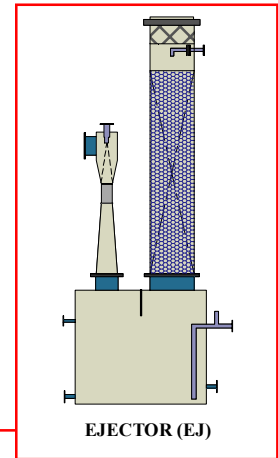
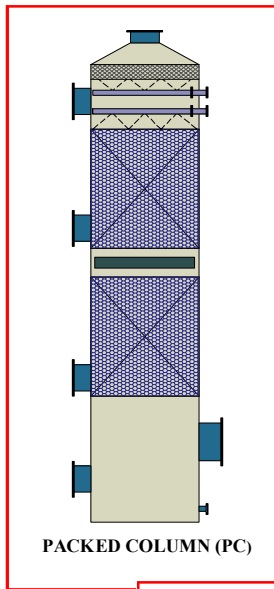
HIGHLIGHTS

- 1) All Indusco Packed Columns (PC), Crossflow (CF), and Ejector (EJ) Scrubbers are sized for maximum performance, and adaptable to meet any required application.
- 2) Chemical fumes are forced or induced through our scrubbers with a fan or pump and the scrubbing media makes contact with the fume where physical and/or chemical scrubbing actions occur.
- 3) Skid mounted systems are available including pumps, fans, instrumentation, ducting and piping.
- 4) Various scrubber internals offer flexibility in design and materials.
- 5) Sizes offered up to 14' diameter and air volumes up to 60,000 CFM for single unit.
- 6) Efficiencies up to 99.95%.
- 7) Materials of construction include carbon steel, stainless steel, special alloys, thermoplastics, fiberglass reinforced plastics (FRP) and FRP lined PVC, CPVC, PVDF or PTFE.

ADVANTAGES

- High efficiency on sub-micron fume
- Low pressure drops can be designed for certain applications
- Custom design & fabrication
- Multiple style units offering system adaptability
- Low maintenance

Fume Scrubbers



APPLICATIONS

- Pulp Bleaching
- Odor Control
- Plating
- Steel Pickling
- Tank Farm Ventilation
- Chemical Process
- Laboratory Exhaust
- Hood Fume Scrubbing
- Emergency Discharge Fume Scrubbing
- Incineration
- Wastewater Treatment Fume Scrubbing

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