

EMERGENCY CHLORINE SCRUBBER

Apzem Cl₂ Scrubber are custom designed to capture chlorine gas generated in industrial process leaks, and in municipal waste treatment. Based on the process outlet, the quantity to be treated, economical and viable Chlorine abatement scrubber system can be Custom designed. For Low concentration Chlorine application installing an Apzem dry scrubber would be economical option.

FEATURES

- > Flexible Design
- > Small Footprint
- > Automatic, Robust Design
- > Simple Operation
- > Economical Operation
- > Environmentally Friendly

ADVANTAGE

- > It is completely scalable, making it ideal for easy integration into facility processes.
- > The system is skid-mounted and compact with a small footprint.
- > The patented process is simple to install, easy to operate and is fully automatic, all of which reduce operations and maintenance costs.
- > The system requires minimal energy resulting in lower costs.
- > Agricultural chemicals used (absorbent), agricultural by-product produced, minimal energy consumption, maximum energy recovery.

APPLICATION

- > Municipal waste treatment plants
- > Industrial waste treatment plants
- > Landfill gas
- > Industrial processing
- > Agriculture
- > Pulp & paper mills
- > Food & beverage processing
- > Sweep air
- > Meat rendering plants

ACCESSORIES

- > Centrifugal Blower
- > Spiral Ducts
- > Flexible duct
- > Magnahelic gauge
- > PH meter
- > VOC Sensor
- > Adsorption Media

