

Safeguarding your Environment



About System

An air scrubber is a device used to remove contaminants, pollutants, and particulates from the air. It operates by drawing air through a series of filters and purification mechanisms to clean it before releasing it back into the environment.

Key functions and benefits of an air scrubber:

- **Particulate Removal:** Air scrubbers effectively remove dust, pollen, mold spores, and other airborne particles.
- **Chemical Fume Removal:** They can filter out harmful gases and chemical fumes, making the air safer to breathe.
- **Odor Control:** Air scrubbers can eliminate unpleasant odors by trapping or neutralizing odor-causing particles.
- **Microbial Control:** They help reduce airborne bacteria, viruses, and other microorganisms, improving overall air hygiene.
- **Improved Indoor Air Quality:** By removing various contaminants, air scrubbers contribute to a cleaner and healthier indoor environment.

Key Feature

- Types : Dry / Wet / Venturi / Combine
- Fully customizable as per need
- Air blower and water pump (customized)
- Air & water filtration Filtration
- Smooth and quite Operation
- Air flow meter , Water rotameter (optional)
- High Airflow Capacity (as per need)
- Energy Efficient
- Durable Construction
- Low running cost
- Environmental Impact Reduction

Application

- Manufacturing industries
- Pharmaceutical and Chemical Industries
- Food and Beverage Industries
- Waste air Treatment
- Process Optimization
- Construction Sites



Contact Us: