

Efficient and eco-friendly solutions for industrial wastewater



## About System

The Advanced Adsorption Unit for Effluent Characterization and Treatment is a state-of-the-art solution designed to purify industrial wastewater by removing a wide range of compounds. Utilizing the adsorption process, this unit ensures the effective removal of non-degradable organic compounds, making it ideal for treating groundwater, drinking water, and process water. With a robust design and advanced technology, this unit is perfect for industries looking to enhance their wastewater treatment processes.

Mini - adsorption System

## Key Feature

- High-Efficiency Adsorption Process
- Versatile Adsorbents selection
- Multiple options for the flow selection (Series, Parallel, Reverse etc.)
- BOD, COD, TSS measuring advance meter for the water testing
- Dual-Column Design
- Regeneration Capability
- Durable Construction

## Application

- Groundwater Remediation
- Industrial Wastewater Treatment
- Process Water Treatment
- Academic and Industrial Research
- Absorbents Testing



## Contact Us:

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