

Flue Gas Desulphurization Unit for Power Plant

This unit is designed for dry flue gas desulphurization in power plants. It reduces sulfur dioxide emissions from the power plant's flue gas.



Project Overview

Industrial Desulphurization Solution

This dry flue gas desulphurization unit is engineered to support a 2 x 300MW power generation facility. Designed to effectively reduce sulfur dioxide emissions, the system integrates seamlessly into large-scale thermal power plant infrastructure. It represents a high-capacity environmental protection solution focused on air quality compliance and sustainable power operations.

Technical Capacity

Total Power Plant Capacity

600 MW

Total Installed Capacity

300 MW

Capacity per Unit

Unit Configuration

2 x 300MW

System Details

Technology Type

Dry Flue Gas Desulphurization, Emissions Control, Environmental Protection