

Sulphate Wood Pulp Bleaching System - 240,000 T/A Capacity

This system is designed for bleaching sulphate wood pulp. It has a production capacity of 240,000 tons per annum.



Overview

High-Efficiency Pulp Bleaching System

This advanced sulphate wood pulp bleaching system is designed for large-scale industrial operations, offering an annual capacity of 240,000 tonnes. The engineering behind this plant has been recognized with multiple accolades, including the national excellent design exposition award and the light industries excellent design award. It provides a robust, high-performance solution for modern paper and pulp manufacturing facilities.

Technical Specifications

Annual Production Capacity

240000 T/A
Capacity

Process Type

Sulphate Wood Pulp Bleaching

Compliance & Recognition

Industry Awards

National Excellent Design Exposition (2004), Light Industries Excellent Design Award (2004)

Engineering & Development

Engineering Department

Pulp and Paper Engineering Design (First Design Engineering Department)