

120T/h CFB Boiler Island

This is a 120T/h CFB boiler island. It is designed for electricity generation.



General Overview

Industrial CFB Boiler Island

This 120T/h Circulating Fluidized Bed (CFB) boiler island is designed for high-efficiency thermal power generation and industrial steam applications. Engineered for robust performance, the system provides reliable steam output suitable for large-scale operations. It is strategically positioned to handle high-capacity demands while maintaining operational stability in varied environmental conditions.

Technical Specifications

Rated Capacity

120 T/h

Steam Production

Boiler Technology

Circulating Fluidized Bed (CFB)

Project Context

Installation Region

Inner Mongolia, China

Project Scope

1X120T/h Configuration, Boiler Island