

2x350MW Power Plant

The power plant includes two 350MW units. It features cooling towers and a smokestack within a complex system.



Overview

High-Capacity Power Generation Solution

This 2x350MW power plant configuration is engineered for large-scale energy production, providing a reliable and robust solution for industrial power needs. The facility encompasses a comprehensive layout including cooling towers, processing facilities, and integrated power generation units. Designed for efficiency and scale, this system is suited for demanding energy environments requiring consistent output.

Technical Specifications

Total Power Output

700 MW

Total Capacity

Key Infrastructure

- Cooling towers
- High-stack smokestack
- Coal handling facilities
- Industrial processing units

Unit Configuration

2 x 350MW units