

# 150 t/h Coke Dry Quenching System

This is a 150 t/h coke dry quenching (CDQ) system. It is designed for efficient heat recovery and emission control in coal coking processes.



## Product Overview

### Advanced 150 t/h Coke Dry Quenching Solution

This 150 t/h Coke Dry Quenching (CDQ) system is engineered for high-capacity industrial coal coking operations. It utilizes advanced quenching technology to significantly enhance energy efficiency through heat recovery while providing superior emission control. The system is designed to reduce environmental impact while maintaining consistent output for large-scale processing facilities.

## Technical Performance

### Processing Capacity

**150 t/h**

Rated Capacity

### Primary Application

Coal coking process heat recovery and quenching

## System Components

### Key Infrastructure

- High-altitude chimney system
- Integrated heat recovery units
- Industrial processing modules
- Extensive piping network

## Key Benefits

### Operational Advantages

Heat Recovery • Emission Control • Energy Efficiency • Advanced Quenching