

27 Ton Hydraulic Mining Excavator

This 27-ton hydraulic excavator is designed for heavy-duty operations in small and medium-sized mines and quarries. It features reinforced components and optimized performance for efficient digging and material handling.



ADDITIONAL IMAGES



Overview

Designed for Mining Excellence

The 27-ton hydraulic excavator is engineered specifically for heavy-duty operations in mining and quarrying environments. It combines high efficiency with adaptive fuel management to reduce consumption by 6% without compromising performance. Featuring a reinforced boom, arm, and a specialized rock bucket, this machine offers double the durability and excellent digging resistance for the toughest terrains.

Performance

Operational Capabilities

26500 Kg

Operating Weight

1.4 m3

Max Bucket Capacity

Engine

Engine Technical Data

Feature	Value
Model	Cummins QSB7
Cylinders	6
Rated Power	150 kW @ 2050 rpm
Max Torque	825 N.m @ 1250 rpm

Features

Key Highlights

Energy Saving, High Efficiency, Reinforced Structure, Opencast Mining Ready, Adaptive Fuel Control

Comfort and Ergonomics

Operator Environment

- Climate control with heater and air conditioner
- Multi-channel stereo air input system
- Advanced audio system
- Hydraulic shock-absorbing cab
- Multi-directional and multi-level seat adjustment