

# 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