

# Heavy-Duty Mining Excavator

This heavy-duty mining excavator is designed for large-scale excavation and material handling in mining environments. It features a robust chassis, a powerful hydraulic system, and a large-capacity bucket for efficient operation.



## Overview

### High-Performance Mining Excavator

This 95-ton mining hydraulic excavator is engineered for demanding large-scale excavation and material handling tasks. It features advanced adaptive technology for heavy-load operations, ensuring optimal engine and pump efficiency during intense work cycles. The integration of specialized heat dissipation systems for the gearbox helps prevent overheating and extends component lifespan in harsh mining environments.

## Technical Specifications

Operating Weight	95 ton
Cooling Technology	Transfer Case Active Heat Dissipation, External Radiator

## Performance Features

### Operational Efficiency

**95 ton**

Operating Weight

### System Optimization

- Adaptive technology for heavy load operation
- Improved transient engine response
- Main pump heavy load current matching
- Optimized engine and pump efficiency