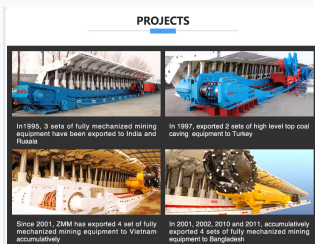


Automated Underground Mining Conveyor System

This automated system is designed for underground mining operations. It integrates an armored face conveyor, beam stage loader, crusher, plough, and belt conveyor components for efficient material handling.



ADDITIONAL IMAGES



Product Overview

High-Capacity Underground Conveying Solutions

This automated underground mining conveyor system is engineered for heavy-duty material handling in demanding industrial environments. Designed for reliability and efficiency, the system supports a wide range of operational requirements from 22KW to 4800KW. It integrates essential components including face conveyors, stage loaders, crushers, and belt conveyors to provide a comprehensive solution for mechanized mining operations.

Technical Specifications

Conveying Power Range

22 KW

Minimum Power

4800 KW

Maximum Power

Line Pan Width

420 mm

Minimum Width

1750 mm

Maximum Width

System Components

Core Components

- Face Conveyor (AFC)
- Stage Loader (BSL)
- Crusher
- Belt Conveyor (BC)
- Shearer
- Hydraulic Support
- Single Hydraulic Prop
- Gearbox
- Coupling
- Industrial Chain
- Coal Plough

Global Reach

Proven Export Markets

India, Russia, Turkey, Bangladesh, Vietnam, Philippines, Indonesia, Tanzania