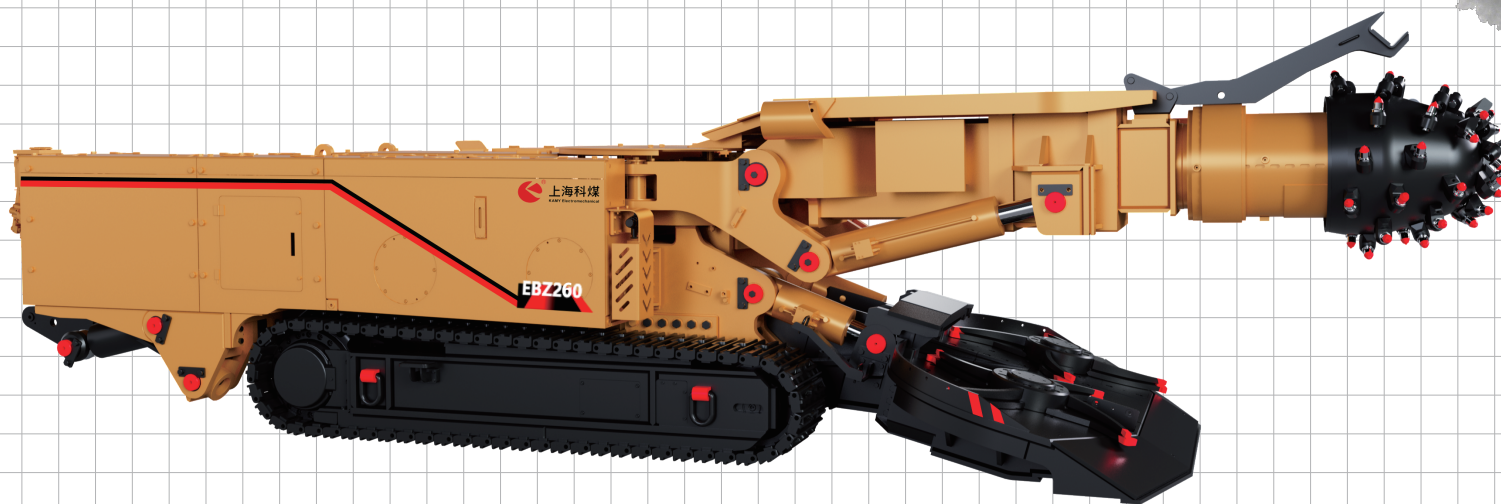




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ROADHEADER EBZ260

KAMY
Creating Value
For Users



Remote Control

Wireless and wired integration allows control over distances of up to 500m.



Compact Structure

Small and agile body design enables flexible operation and easy component replacement.



Fault Alarm System

Automated fault detection for rapid troubleshooting.



Reliable Design

Durable cutting and travel reducers with a service life of up to 5,000 hours.



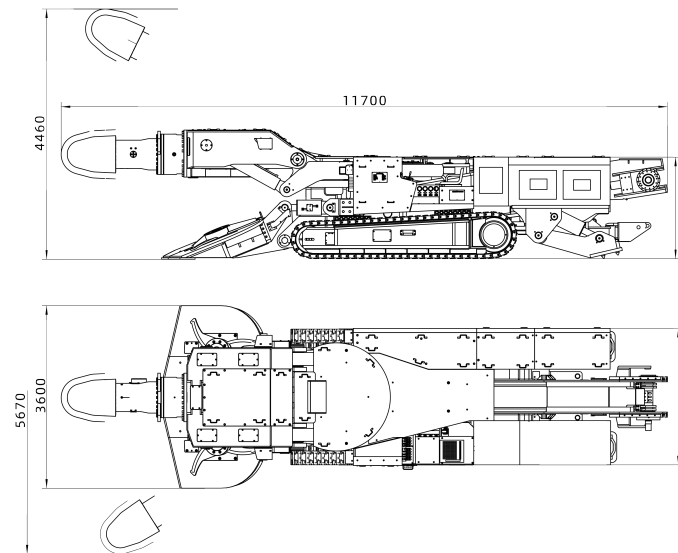
High-Efficiency

3D modeling and advance layout design enhance cutting performance.

Specification	Value
Maximum Cutting Height	4460mm
Maximum Cutting Width	5670mm
Excavated Cross-Section Shape	Any
Economic Excavation Profile	30.5m ²
Gradeability	±18°
Travel Speed	0~6m/min
Average Ground Pressure	0.165MPa
Uniaxial Compressive Strength of Coal and Rock	≤90MPa
Overall Dimensions (L×W×H)	11700×2700×2000mm
Machine Width	2700mm
Shovel Blade Width	3600mm
Clearance Height	2800mm
Clearance Width	4000mm
Minimum Working Height	3000mm
Minimum Working Width	4500mm
Maximum Size of Undetachable Parts	3755×1500×1470mm
Maximum Weight of Monolithic Component	8.75t
Width of First Conveyor	600mm
Container Specifications	40-foot Frame Container + 20-foot Open Top Container
Gantry Height	430mm
Installed Power	392kW
Cutting Power	260kW
Pump Station Power	132kW
Machine Weight	85t
Cutter Head Type	Longitudinal Axis
Internal Spraying	Optional
External Spraying	Standard
Supply Voltage	AC 1140V
Power Frequency	50Hz
Remote Control	Optional

Project Cases

- Mar. 2012**  Shanxi, China - Lanxing Coal Industry **EBH120**
 The continuous cutting and rapid mucking capabilities of EBH120 significantly shortened the support cycle and reduced overall operational costs.
- Apr. 2014**  Sichuan, China - Panlong Village Project **EBZ90**
 In humid environments, EBZ90 continues to operate stably. Its centralized lubrication system extends the lifespan of key components, ensuring strong continuity in operation.
- Sep. 2019**  Morocco - Casablanca Hydraulic Engineering Project **EBH120**
 The compact design of EBH120 enabled flexible maneuverability in confined spaces and uneven terrains while maintaining precise cutting accuracy, ensuring timely project completion.
- Jun. 2024**  Venezuela - Infrastructure Project **EBZ90+EBH160**
 EBZ90 and EBH160 were selected for a coal mine infrastructure project in Venezuela. These machines are planned for roadway excavation and supporting construction operations.



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