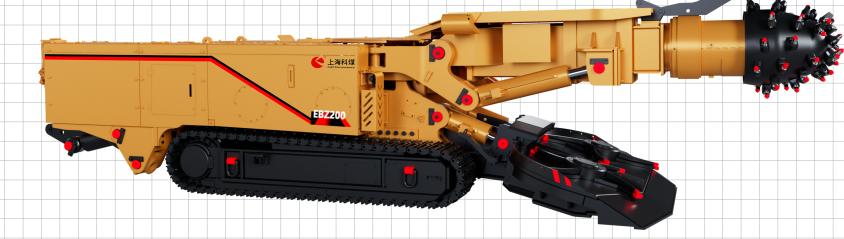


ROADHEADER EBZ200







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.

Maximum Cutting Width Excavated Cross-Section Shape Economic Excavation Profile Gradeability Travel Speed Average Ground Pressure Uniaxial Compressive Strength of Coal and Rock Overall Dimensions (L×W×H) Machine Width Shovel Blade Width Clearance Height Clearance Width Minimum Working Height Minimum Working Width Maximum Size of Undetachable Parts Maximum Weight of Monolithic Component Width of First Conveyor Container Specifications Gantry Height Installed Power Cutting Power	Value 00mm 00mm 10y 22m² 6° 5.3m/min 145MPa 0MPa 42×2400×1650mm 00mm 00mm 00mm
Maximum Cutting Width Excavated Cross-Section Shape Economic Excavation Profile Bradeability Travel Speed Average Ground Pressure Uniaxial Compressive Strength of Coal and Rock Overall Dimensions (L×W×H) Machine Width Shovel Blade Width Clearance Height Clearance Width Minimum Working Height Maximum Size of Undetachable Parts Maximum Weight of Monolithic Component Width of First Conveyor Container Specifications Gantry Height Installed Power Cutting Power Pump Station Power	00mm ny 22m² 6° 5.3m/min 145MPa 0MPa 42×2400×1650mm 00mm 00mm
Excavated Cross-Section Shape Economic Excavation Profile Gradeability ±1 Travel Speed 0- Average Ground Pressure 0. Uniaxial Compressive Strength of Coal and Rock Seconomic Excavation Profile Machine Width 22 Shovel Blade Width 22 Clearance Height 21 Clearance Width 30 Minimum Working Height 32 Maximum Working Width 32 Maximum Size of Undetachable Parts 33 Maximum Weight of Monolithic Component 6th Width of First Conveyor 54 Container Specifications 40- Gantry Height 40 Installed Power 22 Cutting Power 90 Cutting Power 90 Cutting Power 90 Cutting Power 90 Container Specification Power 90 Cutting Power 90 Cutting Power 90 Cutting Power 90 Container Specification Power 90 Cutting Power 90 Cutting Power 90 Cutting Power 90 Container Specification Power 90 Cutting	22m² 6° 5.3m/min 145MPa 0MPa 42×2400×1650mm 00mm 00mm
Economic Excavation Profile Gradeability Travel Speed Average Ground Pressure Uniaxial Compressive Strength of Coal and Rock Overall Dimensions (L×W×H) Machine Width Shovel Blade Width Clearance Height Clearance Width Minimum Working Height Maximum Size of Undetachable Parts Maximum Weight of Monolithic Component Width of First Conveyor Container Specifications Gantry Height Installed Power Cutting Power Pump Station Power	22m² 6° 5.3m/min 145MPa 0MPa 42×2400×1650mm 00mm 00mm
Gradeability ±1 Travel Speed 0- Average Ground Pressure 0. Uniaxial Compressive Strength of Coal and Rock Set Overall Dimensions (L×W×H) 92 Machine Width 24 Shovel Blade Width 25 Clearance Height 21 Clearance Width 36 Minimum Working Height 32 Maximum Size of Undetachable Parts 33 Maximum Weight of Monolithic Component 6t Width of First Conveyor 54 Container Specifications 40-fi Gantry Height 40 Installed Power 25 Cutting Power 90 Cutting Power 90 Component 90 Container Specification 90 Cutting Power 90 Cutting Power 90 Cutting Power 90 Container Specification Power 90 Container Specification Power 90 Cutting Power 90 Cutting Power 90 Container Specification Power 90 Cutting Power 90 Cutting Power 90 Cutting Power 90 Container Specification Power 90 Cutting Power 90 Cutting Power 90 Cutting Power 90 Cutting Power 90 Container Specification Power 90 Cutting Powe	6° 5.3m/min 145MPa 0MPa 42×2400×1650mm 00mm 00mm
Travel Speed 0. Average Ground Pressure 0. Uniaxial Compressive Strength of Coal and Rock 5. Overall Dimensions (L×W×H) 92 Machine Width 2. Machine Width 2. Clearance Height 2.1 Clearance Width 3.0 Minimum Working Height 3.2 Maximum Size of Undetachable Parts 3.3 Maximum Weight of Monolithic Component 6. Width of First Conveyor 5.4 Container Specifications 40.6 Gantry Height 4.0 Installed Power 2.9 Cutting Power 9.0	5.3m/min 5.3m/min 145MPa 0MPa 42×2400×1650mm 00mm 00mm
Average Ground Pressure O. Uniaxial Compressive Strength of Coal and Rock Overall Dimensions (L×W×H) Machine Width Shovel Blade Width Clearance Height Clearance Width Minimum Working Height Minimum Working Width Maximum Size of Undetachable Parts Maximum Weight of Monolithic Component Width of First Conveyor Container Specifications Gantry Height Installed Power Cutting Power Pump Station Power	145MPa 0MPa 42×2400×1650mm 00mm 00mm 00mm
Uniaxial Compressive Strength of Coal and Rock Overall Dimensions (L×W×H) Machine Width Shovel Blade Width Clearance Height Clearance Width Minimum Working Height Minimum Working Width Maximum Size of Undetachable Parts Maximum Weight of Monolithic Component Width of First Conveyor Container Specifications Gantry Height Installed Power Cutting Power Pump Station Power	0MPa 42×2400×1650mm 00mm 00mm 00mm
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Shovel Blade Width Clearance Height Clearance Width Minimum Working Height Minimum Working Width Maximum Size of Undetachable Parts Maximum Weight of Monolithic Component Width of First Conveyor Container Specifications Gantry Height Installed Power Cutting Power Pump Station Power	00mm 00mm 00mm
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Width of First Conveyor 54 Container Specifications 46 Gantry Height 40 Installed Power 29 Cutting Power 20 Pump Station Power 90	90×1180×1501mm
Container Specifications Gantry Height Installed Power Cutting Power Pump Station Power 90	
Gantry Height 40 Installed Power 29 Cutting Power 20 Pump Station Power 90	0mm
Installed Power 29 Cutting Power 20 Pump Station Power 90	ot Frame Container + 40-foot Open Top Container
Cutting Power 20 Pump Station Power 90	0mm
Pump Station Power 90	0kW
	0kW
Machine Weight 43	kW
	t
Cutter Head Type Lo	ngitudinal Axis
Internal Spraying Op	
External Spraying St.	tional
Supply Voltage A(tional andard
Power Frequency 50	
Remote Control Op	andard

Project Cases

Shanxi, China - Lanxing Coal Industry EBH120 Mar. 2012

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 inoperation.

Sep. 2019

Morocco - Casablanca Hydraulic Engineering Project

EBH120

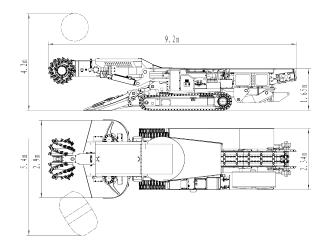
The compact design of EBH120 enabled flexible maneuverability in confined spacesand uneven terrains while maintaining precise cutting accuracy, ensuring timely project completion.

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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