



## Additional jumbo drill rigs

What is a jumbo drill rig?

Epiroc's rugged face drilling rigs are built for blast hole drilling in underground mining and tunneling. These jumbo drill rigs can be equipped with up to four booms, covering cross sections from 6 to 206 m<sup>2</sup>. Designed to be used in drill-and-blast operations.

How many booms can a jumbo drill rig have?

These jumbo drill rigs can be equipped with up to four booms, covering cross sections from 6 to 206 m<sup>2</sup>. Designed to be used in drill-and-blast operations. The underground jumbo drill rigs from Epiroc are used for blast hole drilling in underground mining and tunneling.

What is a drilling jumbo?

The drilling jumbo consists of several components that work together to facilitate the drilling process. The machine is typically equipped with a powerful drill that is capable of drilling holes of various sizes and depths. The drill is mounted on a boom that can be extended to reach different parts of the mining area.

What is Jumbo tunnelling drilling rig?

Specification: Jumbo tunnelling drilling rig is designed for drilling vertical, inclined and horizontal blast holes, which is specially designed for low roadway, and widely used in cutting excavations, pipe laying, foundation engineering and open air mining projects.

What are the main features of MT series jumbo drilling rig?

Main Features: 1. The MT series jumbo drilling rig is a hydraulic top hammer drilling rig designed for a 12-35m<sup>3</sup> cross section for use in underground mining projects. 2. Robust universal drilling boom creates ideal face drilling coverage.

What is a jumbo drill machine?

A jumbo drill is a large machine that is used to drill holes into the rock in an underground mine. These holes are used for various purposes, such as blasting, ventilation, and ore extraction. A jumbo mining drill machine works by drilling holes into rock or other materials in the underground mining environment.

Discover how jumbo drills work and the mechanics behind their powerful drilling capabilities. Learn about the various components and ...

Epiroc is one of the leading drill rig manufacturers in the world. We offer rock drilling machines and other equipment for many different applications. For ...

Since 1937, Fletcher has been engineering and manufacturing custom solutions for underground mining. Today, Fletcher products expand into a variety of industries.



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Savona Equipment is your source for New, Used, and Reconditioned Jumbo Drills for tunneling underground into mining and hydro dam shafts. Refurbished jumbo drills and parts will be ...

Epiroc's rugged face drilling rigs are built for blast hole drilling in underground mining and tunneling. Choose your model of jumbo here and read more!

Cat Rotary Blasthole Drill Rigs offer substantial technology, efficiency and productivity improvements to efficiently reach your mining targeted productivity rates. Learn more about ...

Atlas Copco Rocket Boomer 282 is a world popular face drilling rig installed with two robust BUT booms and available with a variety of rock drills. Stable and highly efficient performance ...

Reliable, accurate and predictable drilling The new booms of the Boomer M20 S jumbo drill rig feature internal hydraulics and a hoseless design. This means ...

We engineer an extensive range of underground drill rigs for mining development and production. Available in a variety of feed lengths, boom configurations and size classes, our underground ...

Drill Jumbos Series Product Our advanced underground drilling jumbo products are engineered for precision and efficiency in mining tunnels. Equipped with ...

Sandvik DT821 is a two-boom jumbo designed for fast, accurate tunneling and cavern excavation drilling. It can be equipped with hydraulic or electronic ...

Discover how jumbo drills work and the mechanics behind their powerful drilling capabilities. Learn about the various components and processes involved in this essential ...

Jumbo drill rigs are equipped with multiple drill arms, allowing them to drill multiple holes simultaneously, increasing efficiency. One key aspect of jumbo drill rigs is their ability to ...

Sandvik Axera Twin Boom Jumbo. Fitted with 2 x HLX5 Drifters. Boom 2 by TB40 and TX500 10/16 Fixed Feed. Power Pack - 2HP560 (@55 kw).

The Sandvik DT820 is a powerful and versatile jumbo mining drill rig that is designed for use in a wide range of underground mining applications. With its ...

Epiroc continues the charge towards electrification in underground mining, offering this drill rig with a battery-electric driveline option, named Boomer M20 SG. The battery-powered Boomer ...

The underground jumbo drill rigs from Epiroc are used for blast hole drilling in underground mining and



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tunneling. The rigs are equipped with up to four booms, covering cross sections from 6 m ...

Unlock versatility in development drilling with the Sandvik DD210 drill rig. This versatile rig combines reliability and adaptability for various mining needs.

Elevate your mining operations with the DD422i drill equipment - a powerful and reliable solution designed for development drill rigs.

Sandvik DD422iE is a battery-powered mining jumbo designed to remove emissions while tramming. It reduces noise, thermal load and requirements for ventilation capacity, making the ...

DD421 DEVELOPMENT DRILL TECHNICAL SPECIFICATION Sandvik DD421 is a two boom electro-hydraulic jumbo for fast and accurate drilling in drifting and tunneling of 8 - 60 m<sup>2</sup> cross ...

The new booms of the Boomer M20 S jumbo drill rig feature internal hydraulics and a hoseless design. This means less unplanned downtime for hose repairs ...

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