



Dd210 drill rig

What is a Sandvik tunnel jumbo drilling rig dd210?

Its heavy-duty articulated carrier ensures safe and stable maneuvering in small mine drifts and construction tunnels, thanks to its four-wheel drive transmission. Find out all of the information about the Sandvik Mining and Rock Technology product: tunnel jumbo drilling rig DD210.

Is Sandvik dd210 a good drill?

Compact drill Sandvik DD210 is designed for good visibility and stability. Its heavy-duty articulated carrier ensures safe and stable maneuvering in small mine drifts and construction tunnels, thanks to its four-wheel drive transmission.

What is a Sandvik dd210 Jumbo?

Sandvik DD210 is a compact and flexible single-boom electro-hydraulic jumbo for tunneling and mining development in cross sections up to 24 m². The robust universal boom has a large optimum shaped coverage, 360-degree rotation and full automatic parallelism for fast and easy feed positioning, and accurate face drilling. Sandvik DD210V

The Sandvik DD210 is a compact, single-boom electro-hydraulic jumbo designed for tunneling and mining development, capable of drilling in narrow veins with cross sections up to 24 m². It ...

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 ...

Sandvik DD210 is a single-boom, electro-hydraulic mining development drill rig engineered for use in tunneling and mining development in cross sections up to 24 square meters.

The modern, powerful hydraulic rock drill and the smooth drilling controls system allow high drilling performance with good drill steel economy and high machine reliability.

The Sandvik DD210 is a compact jumbo for tunneling and mining development. It has a robust universal boom with 360 degree rotation and automatic parallelism for accurate drilling. The ...

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Sandvik DD211L is an electro-hydraulic development drill engineered for excavations with headroom as low as 2 meters (6.5 ft). It has a robust universal boom with 360-degree rotation ...

The Sandvik DD210L is a low-profile underground drill rig designed for excavations with a headroom of 1.7 m, featuring a robust boom with 360°; ...

Sandvik Mining and Rock Solutions says it is introducing a drilling performance upgrade package for the Sandvik DD210 narrow vein ...

The document provides technical specifications for the Sandvik DD210 jumbo drill. It describes the drill, boom, feed, hydraulic and electrical systems. Key ...

TECHNICAL SPECIFICATION Sandvik DD210 is a compact and flexible single-boom electro-hydraulic jumbo for tunneling and mining development in cross sections up to 24 m². The ...

Tramming speed 6.5 km/h The high performance drilling system allows high drilling 13% = 1;7 = 8°; 4 km/h performance with good drill steel economy and high Gradeability, max 35 % machine ...

This high performance drilling machine optimizes the mining cycle being able to drill both support and face advance. It allows high drilling performance with good drill steel economy and high ...

Sandvik Mining and Rock Solutions is introducing a drilling performance upgrade package for Sandvik DD210 narrow vein underground ...

Sandvik DD210 is a compact and versatile single-boom electro-hydraulic jumbo for tunneling and mining development in cross sections up to ...

Sandvik DD211L is an electro-hydraulic development drill engineered for excavations with headroom as low as 2 meters (6.5 ft). It has a robust ...

The Sandvik DD210 single-boom jumbo development drill has been engineered for use in tunneling and mining development in cross sections up to 24 m°;178;. ...

Sandvik DD210L is a low profile single boom electro hydraulic drilling machine designed to work in excavations with headroom as low as 1.7 m. The robust universal boom has a large optimum ...



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