



Suqian mining hydraulic rock drill specifications

TECHNICAL SPECIFICATION Sandvik HLX5 hydraulic rock drill is designed for face, bolt and long hole drilling. Sandvik HLX 5 is standard rock drill for example in Sandvik hydraulic ...

TECHNICAL SPECIFICATION Sandvik HEX1 hydraulic rock drill is designed for a maximum recommended diameter of 45 mm. Typical application is foundation drilling, road cutting, ...

TECHNICAL SPECIFICATION Sandvik HF820T hydraulic rock drill is designed for drilling 64-127 mm diameter holes. This rock drill belongs to Sandvik hydraulically controlled surface and ...

TECHNICAL SPECIFICATION Sandvik HL510 S/F hydraulic rock drill is designed for face, bolt and long hole drilling. Sandvik HL 510S is used in DL Series long hole drilling rigs.

It is equipped with a stabilizer to control contact between the drill bit and rock, ensuring optimal drilling performance and long rock tool service life. Together with new LT90 rock tools ...

TECHNICAL SPECIFICATION Sandvik DT1331i is a computer-controlled three boom electro-hydraulic jumbo for fast and accurate drilling in tunneling and cavern excavations. Drill rig has ...

Read about how hydraulic rock drills perform in the demanding mining and construction industries, offering reliability, precision, and versatility.

This document provides specifications for several hydraulic rock drill models, including the COP 1532, COP 1838ME/MEX, COP 1838HF, and COP ...

TECHNICAL SPECIFICATION Sandvik HLX1 hydraulic rock drill is designed for small diameter holes. Typical application is drilling / bolting in confined environment with Sandvik DS211L-M ...

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 ...

The TD-45P and TD-51P are robust and very reliable rock drills designed for hole ranging from 3 to 4.5 inches in diameter. Adjustable piston stroke and ...

Sandvik RD106 hydraulic rock drill is designed for a maximum recommended hole diameter of 45 mm. Typical applications are foundation drilling, road cutting, trenching, bolting, line drilling in ...



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Sandvik RD520 hydraulic rock drill is designed for face drilling applications on Sandvik mine development and tunneling jumbos. It is adaptable to bolt-hole, exploration and injection-hole ...

TECHNICAL SPECIFICATION Sandvik DL331 is a fully-mechanized, highly versatile and compact electro-hydraulic top hammer longhole drill designed for underground mining in 3 x 3 m or ...

Ranger(TM) DX800 is a hydraulic, diesel-powered, self-propelled top hammer drill rig with an ergonomic cabin and rod handling system. Typical applications are ...

Sandvik HL650 is a heavy hydraulic percussive rock drill with independent rotation and separate flushing. High drilling capacity and reliability are achieved through functional modules.

DD311 DEVELOPMENT DRILL TECHNICAL SPECIFICATION The Sandvik DD311 is a single-boom electro-hydraulic jumbo, designed for fast and accurate drilling within drifting and ...

The purpose of the feed force is to keep the drill bit in close contact against the rock. The engineering challenge is to combine high feed force with good rotation.

RD921S HYDRAULIC ROCK DRILL TECHNICAL SPECIFICATION for Surface tophammer rigs. It is capable of drilling Ø64 - 89 mm holes up to 29 meters in depth. Optimal hole range is from ...

Sandvik RD315 is a compact, robust and universal hydraulic percussive rock drill. It is known for its hydraulic efficiency and high penetration rate. Sandvik RD315 has excellent serviceability ...

The slewing motor is bidirectionally reversible and has stepless speed regulation, which can provide the powerful torque required for efficient operation and reduce the risk of drilling tool ...

RDX5 rock drill is known for its exceptional durability. The robustness is achieved by less pressurized seams and simple design with only two moving parts. The design of the rock drill ...

The extreme compact design of Sandvik H200 hydraulic percussive rock drill, when mounted on the TUC bolting head, provides to Sandvik bolters an ability to install bolts wherever it is need ...

TECHNICAL SPECIFICATION Ranger DX700 is a hydraulic, self-propelled, crawler based surface drilling rig equipped with a cabin (F.O.P.S. and R.O.P.S.) and rod handling system.

TECHNICAL SPECIFICATION Sandvik RD921S is a hydraulic top hammer rock drill designed for Surface tophammer rigs. It is capable of drilling Ø64 - 89 mm holes up to 29 meters in depth. ...

TECHNICAL SPECIFICATION Sandvik DL2720 is a fully mechanized and compact electro-hydraulic top



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hammer longhole drill designed for underground mining in 3.2 x 3.2 meters or ...

TECHNICAL SPECIFICATION Ranger DX900i is a hydraulic, self-propelled, self-contained, crawler based surface drilling rig equipped with a cabin (F.O.P.S. and R.O.P.S.) and rod ...

TECHNICAL SPECIFICATION Sandvik DT922i is an advanced control-system based electro-hydraulic two-boom jumbo to provide top-level performance, accuracy and reliability for ...

TECHNICAL SPECIFICATION Sandvik DT821 is a two-boom electro hydraulic jumbo for fast and accurate drilling in tunneling and cavern excavation. The hydraulic controlled drilling system ...

Marini designs and produces certified hydraulic rock drill attachments ready to be installed on mini, midi and big self-propelled machines. The drilling equipment ...

TECHNICAL SPECIFICATION Sandvik HL300 hydraulic rock drill is designed for long-hole production drilling on surface and rock bolting in hard rock bolting in underground hard rock ...

Web: <https://kwa-andries.co.za>