



German mining hydraulic rock drill specifications

A remotely radio-controlled hydraulic, crawler-based surface drilling unit, Dino(TM) DC420Ri is designed for drilling 51 to 76 mm (2 to 3 in.) hole sizes. It provides ...

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 ...

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 ...

TECHNICAL SPECIFICATION Sandvik DS311D is a one-man-operated electro-hydraulic rock bolter for rock reinforcement in underground mines with small and medium cross sections.

TECHNICAL SPECIFICATION Sandvik DL2710 is a fully mechanized and compact electro-hydraulic top hammer longhole drill designed for underground mining in 3.2 x 3.2 meter or ...

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 ...

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 ...

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 ...

Sandvik RD1635CF is a heavy hydraulic percussive rock drill with independent rotation and separate flushing, which ensures high reliability. It is equipped with a stabilizer to control ...

TECHNICAL SPECIFICATION Sandvik DL432i is a fully-mechanized, highly versatile and compact electro-hydraulic top hammer longhole drill designed for underground mass mining in ...

The Sandvik RD1840C is a hydraulic rock drill for surface long-hole drilling of holes between 140-178mm. It is equipped with a stabilizer to control contact ...

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.



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Mining Rock drilling tools are essential in mining for various tasks, including exploration, production, tunneling, and ground support. They range from Top hammer drilling tools and ...

TECHNICAL SPECIFICATION Sandvik RD106 hydraulic rock drill is designed for a maximum recommended hole diameter of 45 mm. Typical applications are foundation drilling, road ...

Sandvik RDX5 is a durable rock drill designed for heavy-duty rock drilling. It can be used for rock bolting, face drilling and long-hole drilling - performing in even the harshest conditions.

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.

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 ...

Ranger(TM) DX700 is a hydraulic, self-propelled, self-contained and crawler-based surface rig with an ergonomic, high-visibility cabin and rod handling system. Typical applications are road ...

TECHNICAL SPECIFICATION Sandvik DL2720 is a fully mechanized and compact electro-hydraulic top hammer longhole drill designed for underground mining in 3.2 x 3.2 meters or ...

HL820T HYDRAULIC ROCK DRILL TECHNICAL SPECIFICATION Sandvik HL820T hydraulic rock drill is designed **KEY FEATURES** for drilling 64 - 127 ...

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 ...

TECHNICAL SPECIFICATION Sandvik HL710 hydraulic rock drill is designed for long hole drilling of 64 - 115 mm diameter holes. It is used in Sandvik underground production and surface drill ...

A remotely radio-controlled hydraulic, crawler-based surface drilling unit, Dino(TM) DC420Ri is designed for drilling 51 to 76 mm (2 to 3 in.) hole sizes. It provides excellent mobility and ...

The HL1560T is a heavy hydraulic percussive rock drill with independent rotation and separate flushing which ensures high reliability. It is equipped with hydraulic actuator ("stabilizer") to ...

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 Ranger DX700 is a hydraulic, self-propelled, crawler based surface drilling



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rig equipped with a cabin (F.O.P.S. and R.O.P.S.) and rod handling system.

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 m² cross ...

SANDVIK H200 ROCK DRILL TECHNICAL SPECIFICATION Sandvik H200 hydraulic rock drill is designed for rock bolting on Sandvik rock support rigs. It is also suitable for tunneling and ...

The document provides technical specifications for the HL 300 S hydraulic rock drill. It details the main characteristics, dimensions, technical data, and options ...

The HL710S hydraulic rock drill is designed to ensure high drilling capacity, easy maintenance and low operating cost. The construction of the rock drill is based on the main body modules ...

HL 710 is a heavy hydraulic percussive rock drill with independent rotation and separate flushing. High drill-ing capacity and reliability is achieved through func-tional modules. Two rotation ...

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

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