



Hydraulic rock drill operating specifications

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 RDR 48 M is a hydraulic rock drill designed for drilling of blast holes, anchor holes, and for test drillings in for example granite and concrete. It is suited for hole diameters from 25-50 ...

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 ...

TECHNICAL SPECIFICATION Ranger DX800 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.

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. Three ...

The Sandvik DS312DE is a versatile, one-man-operated rock bolter designed for rock reinforcement in underground mines, capable of operating on electricity ...

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 ...

The Sandvik DS312DE is a versatile, one-man-operated rock bolter designed for rock reinforcement in underground mines, capable of operating on electricity or low emissions ...

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 ...

The document provides a technical specification for the Ranger DX800 T4 surface drilling rig. It includes details on the rock drill, feed, boom, cabin, carrier, and standard components. The rig ...

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.

DRIFTER RD314 TECHNICAL SPECIFICATION RD314 high-frequency hydraulic rock drill is designed for bolting and face drilling rigs. RD314 can be used in electrically-controlled and ...



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Safety Precautions Read the rock drill and power source operating manuals prior to use. Only use the rock drill in accordance with the local working regulations on allowed working time Check ...

Sandvik HL300 is a hydraulic percussive rock drill designed for long-hole production drilling on surface and rock bolting in underground hard rock mines. The drill's versatility makes it suited ...

The RD927L is a heavy-duty hydraulic rock drill designed for large diameter longhole drilling. The construction of the rock drill is based on three body modules tied together with short side bolts; ...

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

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

The document provides comprehensive instructions for operating and maintaining the Reimann & Georger Corporation Rock Drill, including safety guidelines, specifications, and troubleshooting ...

This Drill is composed of three units: Traveling unit to move the equipment, operation unit (boom, guide shell and drifter) to perform drilling work and hydraulic control unit to control the motor ...

DX700 is equipped with HL 710, hydraulic top hammer rock drill. With high rotation torque, sufficient flushing and sophisticated ergonomic drilling control system the rig is well suited also ...

The document provides comprehensive instructions for operating and maintaining the Reimann & Georger Corporation Rock Drill, including safety guidelines, ...

TECHNICAL SPECIFICATION Pantera DP1500i is intelligent, self-propelled, self-contained, crawler based surface drilling rig equipped with a cabin and a rod changer.

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 Ranger DX800 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 ...

HL820ST 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 module tied ...

TECHNICAL SPECIFICATION Sandvik DD422iE is an intelligent control system based mining jumbo with



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electric driveline system for underground development drilling and small scale ...

TECHNICAL SPECIFICATION Sandvik RDX5 is a robust rock drill for heavy duty rock drilling. It is designed for face and long hole drilling, also used in rock bolting. RDX5 is designed to perform ...

The HRD system consists of the rock drill, power pack and a selection of pusher legs. Together they have two missions: The first is to provide hydraulic drilling that helps you exceed your ...

DX800 is equipped with HL 800 T, hydraulic top hammer rock drill. With high rotation torque, sufficient flushing and sophisticated ergonomic drilling control system the rig is well suited also in ...

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

Web: <https://staskowachata.pl>