



Russian hydraulic rock drill specifications

What is Sandvik H200 hydraulic rock drill?

TECHNICAL SPECIFICATIONS Sandvik H200 hydraulic rock drill is designed for rock bolting on Sandvik rock support rigs. It is also suitable for tunneling and mine development drilling on Sandvik na

What type of drill does Sandvik HL820T use?

Power class 21 kW drill with independent rotation and separate flushing. Operating pressure 80 - 200 bar (percussion) High drilling capacity and reliability are enabled by 200 bar (rotation max.) functional modules. Sandvik HL820T is equipped with Rotation motor type OMT 200, OMT 250, OMT 315 and rock. This ensures optimal drilling performance with

What is a Sandvik rock support rig?

Sandvik rock support rigs. It is also suitable for tunneling and mine development drilling on Sandvik narrow vein mining jumbos. 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 needed, even in

Why should you choose a Rock Drill Module?

This ensures optimal drilling performance and high rock tool service life. Different rock drill versions are available through optional module offering: flushing device for tube drilling, T51 rods and GT60 rods; Power Extractor for tubes and rods and alternative rotation motor displacements.

Sandvik HL510 is a compact, universal hydraulic rock drill designed for face, bolt and long-hole drilling. Features Proven Sandvik technology The rock drill incorporates robust Sandvik ...

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 ...

Explore HYCON Australia's rock drills, designed for superior performance and durability. Ideal for tough drilling tasks in rock and concrete, our rock drills offer reliability and efficiency for all your ...

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 ...

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 ...

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 ...



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

Sandvik HL820T hydraulic rock drill is designed KEY FEATURES for drilling 64 - 127 mm diameter holes in Sandvik Hole diameter 64 - 127 mm hydraulically ...

Epiroc rock drills are core components to your drilling equipment. To ensure the safest and most efficient operation of you equipment, we offer a full line of support specific to these ...

TECHNICAL SPECIFICATION Sandvik HL1560ST is a hydraulic top hammer rock drill designed for DL411 and DL421 underground longhole drills. It is capable of drilling Ø89 - 127 mm holes ...

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.

Operator s cabin, ROPS and FOPS approved o Folding Boom system Automatic feed force control system o Heavy duty track frames with single grouser pads and Hydraulic Tophammer Rock ...

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 ...

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 ...

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 HL820ST is a hydraulic top hammer rock drill designed for DL311 and DL321 underground longhole drills. It is capable of drilling Ø54 - 89 mm holes ...

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 ...

TECHNICAL SPECIFICATION RD1840C is a hydraulic rock drill designed for surface long-hole drilling of Ø 140...178 mm (51/2"...7") holes. RD1840C opens new opportunities especially for ...

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



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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 rock drill can be connected to various hydraulic power sources, such as excavators, trucks, loaders, tractors etc., and of course HYCON powerpacks, the design of which ensures your ...

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 ...

Web: <https://www.staskowachata.pl>