



Specifications of Austrian hydraulic rock drill

Which hydraulic rock drill is best?

HYCON offers two powerful rock drills to match your specific task. The compact design and high performance of the HRD30 give you great impact in narrow and tight workspaces. With an integrated compressor and CCW rotation, the HRD30 is the most effective handheld hydraulic rock drill on the market.

What are Hycon Australia's rock drills?

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 construction needs. Discover the best tools for challenging environments.

How deep can a Hycon drill be used?

Recommended for up to 6 m depth; 34 mm drilling in granite (depending on the compressor). Consult one of our salespersons for recommendations for deeper drilling. HYCON handheld hydraulic rock drill HRD28X designed for the toughest drilling applications in granite and concrete.

Which hrd28x Rock Drill is best for underwater drilling?

This type of rock drill is suitable for drilling depths up to 6 m and with a larger diameter where more flushing air is needed. The HRD28X is also a popular and reliable choice for underwater drilling. Additional features Explore HYCON Australia's rock drills, designed for superior performance and durability.

What is a Rd 22U Rock Drill?

RD 22U is a straight forward hydraulic rock drill for underground production drilling applications. Epiroc rock drills are core components to your drilling equipment. To ensure the safest and most efficient operation of your equipment, we offer a full line of support specific to these technologically advanced and developed components.

How deep can a hycons drill drill in granite?

Simply connect it to one of HYCONS's compact hydraulic power packs and a compressor - and start drilling. Recommended for up to 6 m depth; 34 mm drilling in granite (depending on the compressor). Consult one of our salespersons for recommendations for deeper drilling.

TECHNICAL SPECIFICATION Sandvik HL1560ST is a hydraulic top hammer rock drill designed for DL411 and DL421 underground longhole drills. It is capable of drilling 89 - 127 mm holes ...

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 ...



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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 operating ...

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 ...

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 ...

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 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 ...

Soosan CSM's Hydraulic Rock Drill is a mechanical drill rig that is simple to operate and easy to maintain. The JD-series features a pilot hydraulic control ...

To ensure the safest and most efficient operation of your equipment, we offer a full line of support specific to these technologically advanced and developed components. COP DS5 is an ...

HL820ST is a hydraulic top hammer rock drill designed for DL311 and DL321 underground longhole drills is capable of drilling 54 - 89 mm holes up to 38 meters in depth, using T35, ...

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

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.

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 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.

This document provides specifications for several hydraulic rock drill models, including the COP 1532, COP



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1838ME/MEX, COP 1838HF, and COP ...

DRIFTER RD1635CF TECHNICAL SPECIFICATION RD1635CF is a high-frequency hydraulic rock drill designed for surface long-hole drilling of 89...152 mm (3 1/2" ...6") holes. RD1635CF is ...

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

TECHNICAL SPECIFICATION HL1560T hydraulic rock drill is designed for surface long-hole drilling of 89...152 mm (3 1/2" ...6") holes and it is standard on Pantera surface top hammer drills.

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 ...

HYCON offers two powerful rock drills to match your specific task. The compact design and high performance of the HRD30 give you great impact in narrow and tight workspaces. With an ...

The HL820ST is fitted with a drill stabilizer, which is designed to adjust percussion power according to variations in rock conditions. This ensures good rock/bit contact and energy ...

“WOSERLD” is a high-end hydraulic rock drill brand in China. In, after the advanced German five-axis machining center, Austrian heat treatment equipment and Japanese production ...

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 ...

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 ...

Superior and reliable Rock drill 100 has been developed to meet the special lubrication requirements of Epiroc DTH, pneumatic, and hydraulic rock drills. It is designed to maintain ...

High-quality parts engineered, manufactured and extensively tested in our own facility. Extensive knowledge and experience with rock drills have made us the supplier of choice. With service ...

Using standard integral drill steel with air-flushing from an external compressor and a high-performing hydraulic impact and rotation unit makes the HRD28X a ...

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



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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 ...

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