



Small hydraulic rock drill dimensions and specifications

TECHNICAL SPECIFICATION Sandvik DD422iE is an intelligent control system based mining jumbo with electric driveline system for underground development drilling and small scale ...

This happens several thousand times per minute in some cases and is much more effective than electric drills or core drills in rock and concrete. There are many things to consider when ...

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

This Mindrill-made hydraulic drifter is a small yet low-profile hydraulic percussive top hammer rock drill that drills with air flushing (water flushing is optional). To ...

Advanced modular hydraulic circuits The MC 8 is an extremely versatile and powerful small/medium size hydraulic drilling rig, designed for civil engineering ...

COP DS5 is an efficient hydraulic rock drill for Dimension Stone Industry and bench drilling of small hole diameters. Hole diameter: 28 mm - 45 mm 1 1/10 inch - 1 4/5 inch

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

Learn more Montabert drifter retrofits Proven Montabert performance Maximize drilling with quality-built drifters that feature patented and proven energy ...

With drilling depths up to 4 meters and compatibility with various drill bits, our portable hydraulic rock drill machine offers versatile solutions for professional applications.

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; ...

The TD100/TD75 is an electric/hydraulic limited access drill designed to safely install cased micropiles and large hollow bar micropiles. The rubber tracks can ...

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 ...



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Drill systems with a high output need good flushing technology to be able to remove drill cuttings. Particle size, shape and material affect the flushing methods.

The HYCON HRD28X is a high-performing handheld rock drill designed for the most demanding drilling applications in granite and concrete up to 6 meters of ...

The Canyon ATD100 is a compact, portable, light weight yet powerful pneumatic track drill for heli-portable, remote access or confined space drilling. Used for ...

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 ...

The compact jumbo layout is designed for good visibility and good stability, the heavy duty & articulated carrier, with powerful four-wheel-drive transmission ensure stable and safe ...

Center Rock, Inc. has sales and service responsibilities for the Hütte drilling products within the defined area of responsibility shown below in yellow. Hütte ...

The FlexiROC T35 R is developed and designed to deliver high performance in demanding construction applications. It is a very efficient alternative for small and medium size quarrying ...

The Mindrill S25 Jackleg Drill leg mounted rock drill is a hard-hitting hammer ideal for development end drilling. Its relatively bigger size makes it suitable for ...

Air Leg and Small Hole drilling tools are essential equipment used in mining, construction, geotechnical engineering, and tunnelling. These tools are ...

FlexiROC T40 is a flexible and versatile topammer drill rig, developed and designed for high performance in demanding construction applications. It is also a very efficient alternative for ...

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 ...

Extreme performance At Sandvik, we have worked with drilling solutions for more than 50 years and learnt a thing or two along the way. Our Ranger™ DX series surface top hammer drill ...

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 RD314 high-frequency hydraulic rock drill is designed for boltin.



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and face drilling rigs. Sandvik RD314 can be used in electrically-controlled and ...

Our Mini Excavator Drill Attachment provides the power required for typical rock drilling applications. Ideal for installing rock bolts, soil nails and micropiles in ...

HYDRAULIC ROCK DRILL TECHNICAL SPECIFICATION esigned for small diameter holes. Typical application is drilling / bolting in confined environment with ck drill with low profile ...

The HYCON HRD30 is a "all-in-one" high performing handheld hydraulic drill designed for the toughest drilling applications in granite and concrete up to 2,4 meters of drilling depths.

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

Straight forward, high speed hydraulic rock drill for underground and surface applications. Hole range 43 - 76 mm (1 11/16 " - 3"). Installation instructions and retrofit support are available ...

The MME is a lightweight drill for excavators 5-10 tons, incorporating many of the same features as the much larger HEM. The MME uses the same aluminum feed system as the man ...

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