

The hydraulic rock drill is a rock drilling machine that uses high-pressure oil as a power to push the piston to impact the drill and attaches an independent ...

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 ...

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 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.

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 ...

Lieyan is a leading manufacturer of hydraulic rock drills and splitter attachments in China, providing you with the best hard rock breaking solutions.

Whether you need to drill through reinforced concrete, granite, or asphalt, our portable hydraulic rock drill delivers reliable results in the most challenging environments.

APPLICATION Sandvik DP1500 is a hydraulic, self-propelled, self-contained, crawler based surface drilling rig equipped with a cabin and a rod changer. It drills 89 - 140 mm (3 1/2" - 5 ...

The Role of Backfilling The original function of backfill in hard rock mines was to support rock walls and pillars or to provide a working surface for the mining operation. This was initially ...

The RD921S is a heavy-duty hydraulic rock drill designed for medium diameter longhole drilling. The construction of the rock drill is based on three body modules tied together with short side ...

The Rilon hydraulic rock drill and splitter attachments are innovative machines designed to perform rock excavation and crushing operations more efficiently ...

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 RD1635CF is a heavy hydraulic percussive rock drill with independent rotation and separate flushing,



## Hydraulic filling rock drills

which ensures high reliability. It is equipped with a stabilizer to control ...

Sandvik RD927L is a hydraulic top hammer rock drill designed for Surface tophammer rigs. It is capable of drilling 89 - 140 mm holes up to 36 meters in depth. Optimal hole range is from 89 ...

Integrated hydraulic rock drill and splitter is an advanced non-blasting rock-breaking equipment that can break very hard rocks. The rock drill and splitter ...

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 ...

Sandvik HLX5 is a compact, robust and universal hydraulic percussive rock drill. It is known its hydraulic efficiency and high penetration rate. Sandvik HLX5 has excellent serviceability ...

Handheld rock drills HRD100 - Hydraulic rock drill Hydraulic system that keeps your air pressure at large depths. Good value for money, over a long period of ...

In 2019, Jiangxi WOSERLD Hydraulic Rock Drilling Co., Ltd. was established in Pingxiang, Jiangxi Province. Over the years, WOSERLD has gradually become one of the globally ...

Read about how hydraulic rock drills perform in the demanding mining and construction industries, offering reliability, precision, and versatility.

The design and construction of a hydraulic fill project requires specific knowledge of a wide variety of disciplines, such as hydraulic, geotechnical and environmental engineering in combination ...

Discover the mechanics of hydraulic percussive rock drilling and how it boosts efficiency in excavation and construction across industries.

Sandvik HL510 S/F is a compact, robust and universal hydraulic rock drill. It is known of its hydraulic efficiency and high penetration rate. Sandvik HL510 S/F has excellent serviceability ...

The TEI HCC10X Hydraulic Casing Handler excavator attachment is designed to meet expected safety guidelines regarding the handling of drill pipe and casing in field applications. This ...

TOP HEAD DRIVE/“CFA” RIGS For job sites with difficult subsurface drilling conditions; being hard rock, water, caving or good soils with a need for quick ...

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 ...



## Hydraulic filling rock drills

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

Thanks to the hydraulic system you don't have to worry about losing production time due to poor air pressure at large depths. We have also gone out of our way to design a system that helps ...

TECHNICAL SPECIFICATION Sandvik HLX1 hydraulic rock drill is designed for small diameter holes. Typical application is drilling / bolting in confined environment with Sandvik DS211L-M ...

Marini designs and produces certified hydraulic rock drill attachments ready to be installed on mini, midi and big self-propelled excavators. Get a Free Quote ...

Integrated hydraulic rock drill and splitter have fast drilling speed, large splitting force, and flexible movement of the whole machine. It can work on any working face from various angles and can ...

Abstract Rock drilling is widely used in various types of rock engineering. Rock boring is often used in tunneling, underground mining, and nuclear waste depository. This ...

Hydraulic rock drills offer high drilling speeds with minimal vibration, ensuring effective penetration in hard rock or reinforced concrete. They are lightweight ...

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