



The whole process of Dongkong rock drill maintenance

All drifter rebuilds and rock drill servicing is conducted from our three workshops located in Kalgoorlie (Western Australia), Townsville (Queensland) and Melbourne (Victoria). All ...

2.2 HDD Technique HDD is a surface-launched, remotely controlled drilling technique using bentonite slurry to support the excavated tunnel, to transmit torque during pilot hole drilling and ...

The main purpose of the catalogue is to disseminate available information on tunnels/caverns. A few significant cable duct and gas pipe crossings constructed using tunnelling methods such ...

China Coal Group is a professional manufacturer of pneumatic rock drilling machinery. Compared with similar products, the air leg rock drill developed and produced by our company has the ...

Discover the essential role and maintenance of drill rods in coal mining operations. Learn about proper usage techniques, the impact of maintenance on productivity, and common mistakes to ...

Foundation drilling involves drilling deep holes in the ground to create foundations for structures. This process requires drilling rigs that depend on compressed air. Portable air compressors ...

In order to keep the drill bit cool during this process, a special drilling mud is used to regulate the temperature of the drill bit, as well as ...

It is challenging yet essential to identify the different processes and operations for the wide utilization of factual data during the current normal drilling. In this paper, the complete ...

Routine inspections play a pivotal role in maintaining rock drilling equipment. These inspections should focus on detecting cracks, wear, and any signs of damage. Identifying these issues ...

An award-winning project on the island of Hong Kong will ease heavy traffic congestion in the east-west direction and required particular engineering and excavation ...

Waste Disposal in Hong Kong Text extracted from "Engineering in Hong Kong-50 years of Achievements" published 1997. Many thanks to IDJ for ...

Drilling is the process of creating a hole in the Earth's surface or other materials using specialized equipment known as a drilling rig. This process is carried out to reach subsurface layers in ...



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Instead, lift the drill for strong blowing until there is no more rock debris or powder discharged from the hole before stopping the air flow. Then, lower the drilling tool and stop ...

Advice the Emergency Leader on hidden danger or unforecastable situation to be occurred in the contract site arising from emergency events, Observe the whole process of the emergency ...

Gain comprehensive insights into Rock Drilling and Blasting with our ultimate guide. Learn about strategic drilling techniques, explosive ...

This paper mainly describes the maintenance and operation of the rock drill, the problems that should be paid attention to, the common faults of the rock drill and their ...

7 Steps in the Drilling Procedure: Learn the crucial steps for successful drilling, from planning to evaluation. Ensure safety & efficiency with our guide.

What Is Drilling? Drilling is a cutting process where a drill bit is spun to cut a hole of circular cross-section in solid, used to create holes or wells in ...

As a key component in the movement of the drill, your centralizer gates wear down throughout a job. Check your centralizer gates between jobs ...

Premium earth drills might feature torque tubes, which prevent unexpected kickback when the auger hits a rock or underground obstruction ...

In this blog, we share expert maintenance tips to help you extend the lifespan of your rock drilling equipment and highlight how Easydrill's after-sales support ensures your operations stay on ...

As a key equipment in geological exploration and mining operations, the performance and safety of rock drills directly affect engineering efficiency and operational safety. To ensure the long ...

To ensure optimal efficiency and performance, it's essential to prioritize rock drill maintenance. In this blog, we will discuss the importance of proper maintenance and provide tips on how to ...

Common tunnelling methods include use of the cut & cover method, Tunnel Boring Machine (TBM), drill & blast (D& B) method including use of mechanical excavation techniques (ITA, ...

Experiencing drilling inefficiencies or unexpected failures? A poorly understood drill string can compromise your entire operation. Uncover the ...

Rock drilling is defined as a key process in mining that involves creating holes in rock to facilitate extraction,



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with different methods and equipment tailored to varying geological ...

Hong Kong Excavator Drill Market size was valued at USD XX Billion in 2024 and is projected to reach USD XX Billion by 2033, growing at a CAGR of XX% from 2026 to 2033. ...

Rock mass refers to a larger volume of rock that contains discontinuities such as joints, faults and bedding planes; such features are best described in field exposures, although some indication ...

Slope maintenance, which is vital to the continued stability of slopes, often involves working at height. The first part of this report focuses on the provision of safe access for slope ...

Rock drilling is a fundamental process in various industries, from mining and construction to exploration and infrastructure development. This ...

Core drilling often grinds away materials when the hole is being drilled to get intact sample via rotary drilling by core drill rigs. Rotary drilling ...

Experiencing drilling inefficiencies or unexpected failures? A poorly understood drill string can compromise your entire operation. Uncover the essential components and intricate ...

Follow these tips for properly maintaining your drill bits, drill steel, and rock tools to keep your drilling operation working as effectively as possible.

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