



Slope down-the-hole drill rig all-in-one machine

TAIYE 's DTH rig machine has high reliability, adaptability, and safety for extreme working environments. They are suitable for blasting perforation of soft rocks, ...

Integrated Down The Hole Drill Rigs D440+ base on mature technology, ZEGA is constantly improving the drill rig production capabilities and work adaptability. ...

MR-2 PN Down the Hole Drill The MR-2 Down the Hole Drill (DTH), which was previously called the Dachs Drill, can be equipped with a pneumatic or hydraulic rotation motor (for use in DTH ...

Perfect for limited access sites, this lightweight and compact drill is compatible with various carriers, including wagons, sleds, and excavators. It can drill holes ranging from 1.5" to 6" in ...

This integrated down the hole drill rig combines air compressor and drilling functions, perfect for DTH boring machine operations in mining.

The working principle of the down-the-hole drilling rig is the same as that of the ordinary impact rotary pneumatic rock drill. The pneumatic rock drill integrates the impact slewing mechanism, ...

Q1: Are you a manufacturer? A: Yes, we are a professional down the hole drill rig and top hammer drill rig manufacturer. Q2: What does your company produce? A: The main products of our ...

Smith Capital Equipment has been manufacturing Auger and DTH drill rigs for over 4 decades and our products include augering and down-the-hole rigs. Typically these are mounted onto ...

One machine can do it all to increase stripping speed and control dilution rate. Lighter weight and compact size allows easy moving around between work sites and benches. Because of the ...

General Drill Rig stability is the rig capacity, which it would not turn over or lateral sliding during tramming and drilling. Rig stability does not only ...

Product Description 100D Mini DTH Drilling Low Pressure Rock Drill Rig for Slope Anchoring Description: 100B and 100D is a mini DTH drill rig that is lightweight ...

The Characteristics of Different Types of Down the Hole Drilling Rigs: YGL130 Diesel Engine and Electric Double Power Hydraulic Crawler Mounted Low Air ...



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The drilling rig is equipped with the crawler leveling function, which makes the center of gravity of the drilling rig more stable up and down the slope, and the ...

The down-the-hole drilling machine is suitable for large-diameter blast hole rock drilling operations in small and medium-sized mines, road construction, water ...

Anchor drilling machine (Anchor drilling machine) is a kind of high efficient drilling equipment used for foundation reinforcement, slope stabilization and tunnel support, which is specially ...

ZDD Portable electric tripod Surface DTH Drilling Rig is a highly efficient and widely applicable drilling equipment, widely applicable to small and medium-sized mines and transportation, ...

Epiroc's drilling rigs offer a variety of feed lengths, positioning configurations, rock drills, and optional automated features for underground production drilling and blast hole drilling in mining ...

The DTH drilling rig (down-the-hole drilling machine) is a kind of drilling machine, which is mainly used for drilling in rock formations. The down-the-hole drilling rig uses the impactor and the ...

Also, it is used in drilling in the drain hole and large tonnage prestressed anchoring hole of the geotechnical engineering such as the side slope of dam construction, railways, highways etc., ...

The hydraulic crawler drill is applicable to all kinds of open-pit mines, quarries and other high ladder slope pre-crack penetration engineering. This hydraulic ...

Multi Functional Tunnel Down The Hole Drilling Rig Featuring a flexible steering design, it easily adapts to various complex working conditions. The precise positioning system ensures ...

High Lift Mountain Slope Anchor Drilling Rig||High Lift Drills For Sale?Want Price??Leave your needs and WhatsApp/WeChat/Email, and we will send it to you.?W...

What is foundation drilling? Foundation drilling is, in essence, using big machines to put big holes in the ground. Most residential homes have a reinforced, ...

MWXY series drilling rigs have two products, namely MWYX423 and MWYX453, which are aimed at 90-115mm aperture and 115-138mm aperture respectively. ...

The ATD100 Air Track Drill is a self-propelled pneumatic crawler drill that can be used for both DTH and drifter drilling. It maintains a simple and lightweight ...

Knowing the procedures to stabilize a rig can decrease the chances of a costly accident. By Alexandra Walsh



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Drill rigs and other heavy specialty equipment for drilling ...

Leopard(TM) DI560 is a highly mobile, compact, diesel-powered down-the-hole (DTH) drill designed for DTH blasthole drilling in mining, quarry and ...

Easy to Disassemble: The rig is designed for quick and straightforward assembly and disassembly, making it highly convenient for transportation to different project locations ...

On the basis of an actual soil nailing drilling for a slope stability project in Hong Kong, this paper further develops the drilling process monitoring (DPM) method for digitally ...

Epiroc's drilling rigs offer a variety of feed lengths, positioning configurations, rock drills, and optional automated features for underground production drilling and ...

The Characteristics of Different Types of Down the Hole Drilling Rigs: YGL130 Diesel Engine and Electric Double Power Hydraulic Crawler Mounted Low Air Pressure Blast Hole Drilling Rig YG ...

It is the drilling machine with the down-the-hole hammer impacting the drill bit directly to break the rock and the slewing mechanism driving the drilling rod to rotate outside ...

The HD90MKV is the 5th generation of our HD90 series of machines. It is a very versatile medium range drill rig that has good articulated kinematics with the boom and turntable undercarriage. ...

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