



Ankang urgently recruits down-the-hole drill operators

What is a down the hole drill?

A "down the hole" (DTH) drill is a piece of drilling equipment used in mining, construction, and exploration activities. It is specifically designed for drilling large-diameter holes in hard rock formations.

What are the disadvantages of a DTH drilling rig?

Conventional drilling rigs have cumbersome groundwork in bedrock drilling, frequent lifting and lowering of the drill, large labor consumption, slow speed, and comprehensive calculation of capital consumption, and these disadvantages are difficult to change. DTH drilling rigs mainly use compressed air.

What is a Simba long-hole drilling rig?

Epiroc's Simba long-hole drilling rigs offer a variety of feed lengths, positioning configurations, rock drills, and optional automated features for underground production drilling. We have one of the largest ranges of top hammer drill strings and related equipment of any supplier in the world.

What happens after re-swinging drilling tools?

After re-swinging the drilling tools, the process described above is repeated. It is the drilling method of intermittent tool swinging. This method of slagging times and slagging requirements with other methods are no different, generally about half a meter to clear the hole, slagging once.

How to drill a hole with a drill bit?

Specific operation method: whenever drilling begins, the operator must swing the drilling tools gradually to the bottom of the hole. When the frequency down the hole reaches 700~900 times/min and the pressure of the drilling tool on the drill bit reaches about 3kN, it can be the best impact speed.

What is a blasthole rig & Drill?

Blasthole rigs and drills don't need much explanation. They're used for drilling a hole into the surface of the rock, packing the hole with explosives and then detonating those explosives in the blasthole to break up rock and hard minerals to make it easier to remove.

DTH hammer is used for drilling holes through a wide range of rock types, the variety of which continues to extend well beyond the original conception of early blast hole drilling. Down-the ...

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The rig is most commonly used for open-pit mines, stonework blast holes, and pre-splitting holes. The drill rig is equipped with an automatic rod handling system and lubricating module of the ...



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A down-the-hole drill is a powerful rig. Its percussion mechanism works inside the hole, using compressed air to break rock and clear debris for efficient dr...

Down-the-hole (DTH) hammer drilling is often used to drill large, deep holes in hard rock formations or concrete. It is, as the name tries to explain, a hammer ...

Down-the-hole drilling is a crucial process in the well drilling industry. It involves using a drill and hammer drill to create boreholes for various purposes. Well ...

Unlock the power and precision of Down-the-Hole (DTH) drilling! This ultimate guide dives deep into the mechanics, applications, advantages, and considerations of this ...

Discover the benefits of large-diameter DTH hammer drilling technology. Achieve efficient, precise, and sustainable deep hole drilling for ...

The integrated open-pit down-the-hole drilling vehicle is an advanced drilling equipment that integrates the down-the-hole drilling system and the screw air ...

The KT25 integrated down the hole drill rig for open use can drilling vertical, inclined and horizontal holes, mainly used for open-pit mine, stonework ...

Unlock the power and precision of Down-the-Hole (DTH) drilling! This ultimate guide dives deep into the mechanics, applications, advantages, ...

Down-the-hole drilling (DTH) essentially involves a drilling hammer at the bottom of a drill string. It relies on three elements for drilling holes: bit loading ...

The KGH5AIII down the hole drill rig for open use is an improved device in compliance with national regulations on environmental protection. Equipped with the Yuchai four-cylinder ...

A down-the-hole drill, usually called DTH by most professionals, is basically a mini jackhammer screwed on the bottom of a drill string. The fast hammer action breaks hard rock ...

Discover the benefits of large-diameter DTH hammer drilling technology. Achieve efficient, precise, and sustainable deep hole drilling for mining and construction projects.

DOWN THE HOLE DRILLSC615 DDTH Drilling Series
Diameter : 3.5" (89mm) to 6" (152.4mm)
Single pass depth : 13.12 ft (4m)
Multi pass depth : 52.5 ft (16m)
Application : Mining, ...



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The reason customer want to drill the hole is that drill and blast is the most efficient and economic way to break rock instead of excavating it. ...

A "down the hole" (DTH) drill is a piece of drilling equipment used in mining, construction, and exploration activities. It is specifically designed for drilling ...

Through the impact sound of the hammer at the bottom of the hole and the change in the smoothness of the drilling rig's turntable, we can judge ...

Down-the-hole well drilling requires proper equipment to ensure successful and efficient operations. The drill bit, hammer, and compressor must be carefully ...

The history of the down-the-hole hammer manufacturing goes back more than four decades. For the past 40 years and still today, our goal is to produce the best products for our customers.

Yura Yarta makes drill hire accessible and flexible, providing high-performance rigs operated by skilled Indigenous crews to support safe, efficient, and reliable mining operations. Our ...

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Down-the-hole (DTH) hammer drilling is a method of rock drilling that uses a pneumatic hammer to pulverize the rock at the bottom of the hole. This ...

A DTH (Down-The-Hole) drilling rig is a powerful and efficient machine for creating boreholes in hard rock. It utilizes a pneumatic hammer positioned directly behind the drill bit, delivering ...

ANNENG WGQK-300: Heavy-Duty Down-the-Hole Drilling Rig What is the WGQK-300? The WGQK-300 isn't just another drilling rig--it's a workhorse built for the harshest job sites.

Down Hole Drilling, or DTH, refers to a drilling technique that involves a hammer being directly attached to the end of a drill string. This method is widely used in mining and construction for ...



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