



Water consumption of air-leg rock drill

What is air leg Rock Drill?

Air leg rock drill is a tool work in quarrying, construction and mining, which uses compressed air to drive rock drilling tools for rock drilling operations. This type of rock drill machine usually consists of a compressed air source, the rock drill body and the drilling bit.

What is a pusher leg Rock Drill?

They are robust designed, with high impact energy and low air consumption. All of the rock drills have water flushing, rifle bar rotation and the pusher leg control is placed at the back head of the rock drill. Rock drilling tools manufacturer ProDrill: Model No. YT28 Pusher Leg Rock Drills are applied for underground mining, drifting.

How many blast holes are there in a bd-yt24 air leg Rock Drill?

hard rock as well as vertical bolt holes in the roof. Diameter of blast holes is 35DrillsBD-YT24 Air-Leg Rock DrillProduct InformationThe BD-YT24 Air Leg Rock Drill is product that adopts all the latest design te

What is bd-yt24 air leg Rock Drill?

hnology.It is an efficient,energy saving rock drill.The BD-YT24 Air Leg rock drill has lower noise,higher durability,faster speeds re rate than other comparable drills.Features IncludeCentralised operating system,flexible startup,combination of pneumatics and water,se of use and straightforward maintenance

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How do you lubricate a rock drill & pusher leg?

The rock drill and pusher leg are lubricated with oil mixed with compressed air, which is taken to the parts that need continuous lubrication. Oil is metered into the compressed air using the FY250 lubricator connected to the air line.

YT28 Air Leg Rock Drills The YT28 air leg rock drills is used to drill horizontal and inclined blast holes in medium-hard rock with a hardness of $f=8\sim 18$. It may ...

S215 Jackleg Drill The Mindrill S215 Pusher leg jackhammer is ideal for blast hole drilling in narrow vein-stopping operations, making it the industry standard in ...

S25 ROCKDRILL Description S215 Rock Drill (Seco Equivalent) Part No 258592 158592 Est. Weight (kg) 31kg 22.6kg Length incl. Drill steel retainer (mm) 760 730 Drill steel chuck hex ...



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Our pusher legs and stoper rock drills cover all construction, tunnelling and mining applications in different rock formations. They are robust designed, with high impact energy ...

The YT24 air-leg rock drill is widely used in mine tunnel excavation and various engineering projects including metallurgy, coal mining, railway construction, transportation, water ...

YT28 Air-leg Rock Drill most fit for drilling horizontal and inclined blast holes in medium-hard and hard rock with a hardness of $f=8\sim 18$. It may also be used with for making roof-bolting holes. ...

Welcome to Rockdrilling Equipment, your trusted specialist Mine Rock Drilling Equipment in Polokwane Rockdrilling Equipment was established in 2000 as we recognized the need for ...

It is an efficient, energy saving rock drill. The BD-YT24 Air Leg rock drill has lower noise, higher durability, faster speeds and a lower failure rate than other comparable drills.

Welcome to a legacy of reliability and performance. We are the leading suppliers of rock drills, rock drill accessories, machine spares and consumables used in ...

YT28 Air Leg Rock Drills The YT28 air leg rock drills is used to drill horizontal and inclined blast holes in medium-hard rock with a hardness of $f=8\sim 18$. It may also be for making roof bolting ...

YT29A air-legged rock drills are heavy-duty push-leg (air-legged) rock drills with low energy consumption, which are more suitable for drilling horizontal or inclined holes in medium-hard ...

Operation Steps Place the air leg in a stable position and adjust the angle of the rock drill. Turn on the air and water supply, start the rock drill, and begin drilling. Adjust the height and angle of ...

CANUN Rock Drills are an excellent choice for those who require the combination of strength and skill, in a compact, easy to transport package. Our CANUN ...

The air leg rock drill is supported and propelled by the air leg, which reduces the labor intensity of the operator. The drilling efficiency is higher than that of ...

Applications: Most fit drilling horizontal and inclined blast holes in medium-hard rock with a hardness of $f=8\sim 18$. It may also be for making roof bolting holes. The drill is an important ...

Secoroc YT28 is a heavy-duty pusher leg rock drill featuring high efficiency and low air consumption. It is primarily designed for drilling in mines, hydropower stations, and road ...

MJ250 Pusher leg Mounted Rock Drill Mindrill continues to lead the industry in the creation of premium rock



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drills designed to meet the most challenging ...

YT24 air leg rock drill is a high efficiency rock drilling machine. It widely used in rock drilling blasting holes, it's very important to coal mine, railway traffic, ...

When drilling deep holes, must use different lengths drill rods of different lengths, and use short drill rods at the beginning. The air leg rock drill consists of two main parts, a jack ...

The BD-YT23 Air Leg Rock Drill is a product that adopts all the latest design technology. Including combination of pneumatics and water, rapid telescopic ...

Air leg rock drill is rock drilling equipment with high impact energy, and lower air consumption is widely fitting for underground mine, railway traffic, water ...

YT24 air leg rock drill is a high efficiency rock drilling machine. It widely used in rock drilling blasting holes, it's very important to coal mine, railway traffic, water conservancy and so on.

YT29A air-legged rock drills are heavy-duty push-leg (air-legged) rock drills with low energy consumption, which are more suitable for drilling horizontal or ...

They are robust designed, with high impact energy and low air consumption. All of the rock drills have water flushing, rifle bar rotation and the pusher leg control ...

When the drill is not in use it should be leaned against the wall in an upright position as shown. The drill should not be on the floor of the drift where water or debris could possibly enter the air ...

The YT28 air leg rock drill is most suitable for dry drilling downward and inclined blast holes in medium hard and hard rock with a hardness of F8-18. An ideal ...

All of the rock drills have water flushing, rifle bar rotation and the pusher leg control is placed at the back head of the rock drill. An in-line lubricator is included in the delivery of each rock drill. ...

YT24 Air-leg Rock Drill, an important tool for rock drilling operations in mines, railway, communication and water conservancy projects, etc., is most suitable ...

The YT29A rock drill is the most rugged, powerful and highly efficient rock drill in the range. It provides improved productivity and drill steel economy and can ...

Air leg rock drill is an improved low-energy rock drill. It has good performance under low pressure conditions, and is particularly suitable for long gas pipelines or powered by small air ...



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