



How long is the air leg of 28 rock drill

What is air leg rock drilling?

Air-leg rock drilling is a high efficiency rock drilling machine. It's widely used in mining and roadway drivage of drilling operation. Also it's a important tool for railway, water conservancy, and construction.

What is yt28 air-leg rock drill used for?

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. The drill is an important instrument in mining, railway, communication and water conservancy projects.

How do you use a rock drill?

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 the air leg as needed to ensure accurate drilling. Regularly inspect the components and replace worn parts in a timely manner.

What are the advantages of pneumatic rock drill?

Small air consumption Smaller air consumption when compared with other pneumatic rock drills on the market, same air compressor can connect more rock drills and greatly improve working efficiency. Forging technology makes drill more durable With forging technology, lower rotational speed at the same drilling depth, making drill more durable.

Telescopic Air Legs Double Telescopic Air Legs These Air Legs provide a long feeding length from a relatively short length feed. Intended for drilling holes high up or when extra feed length ...

S215 Rockdrill S215 This Rockdrill is used for blast hole drilling in the narrow vein stopping operations found in tabular ore bodies. The light weight makes it suitable for drilling and ...

Underground Rockdrill WA is the sole manufacturer/distributor of the SIG product range in Australasia and world wide so you can get your genuine SIG Rock Drills and Air Legs, the best ...

The S250 Jackleg is a high performance hand-held pneumatic rock drill for development and stopping applications where high speed is a major requirement. Jeda Industries Inc. supplies ...

Explore a range of jackleg drills, stoper drills, and feed legs designed for efficient drilling and mining operations. Find durable and reliable equipment here.

The JRD30 Series rock drill is one of our most versatile units. Perfect for both wet and dry drill jobs, the JRD30 can be used to drill up to 10 feet deep and 1.5 ...



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Products > Construction Equipment > Jack Hammers > Rock Drill - Air Leg - 26kg Rock Drill - Air Leg - 26kg R 8 950,00 ex. VAT R 10 292,50 inc. VAT Product Code: COMPRESSOR005C ...

YT29A (Air-leg)rock drill 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 ...

Discover the essential air pressure and CFM requirements for pneumatic rock drills, their impact on efficiency, and strategies for improving drill performance. Learn how to match ...

Air Leg Rock Drill YT28 * YT28 dioperasikan dengan menggunakan angin dari kompresor. * Banyak digunakan dalam pengeboran di pertambangan, rel ...

The YT27 air-legged rock drill is a highly efficient lightweight rock drill suitable for downward or inclined drilling in medium-hard or hard (f=8 - 18) rock with a diameter of 34 - 45 mm and an ...

It has the characteristics of light weight, fast speed and low energy consumption in the same class of air-leg rock drill. It is an ideal replacement of drilling ...

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 ...

PHQ250JHM - Jackleg Drill, Muffled PHQ250JHS - Jackleg Drill, Standard A755A51 - Airleg 51" Stroke All internal parts in the PHQ250 Jacklegs are ...

The rock drill is a kind of high efficiency air leg rock drill machinery. It is mainly used for digging into mine laneway and blasting holes in all drilling works. It is indispensably importance machine ...

The rock drill is a kind of high efficiency air leg rock drill machine is widely used for blasting holes and other drilling projects in a quarries, railway construction, water conservancy ...

Compared with similar pneumatic products, the YT28 air-leg rock drill has the advantages of low failure rate, fast rock drilling speed, long service life of ...

YT28 is suitable for drilling horizontal or tip tilted blast hole in solid hard rocks as well as vertical bolt holes on the roof. The diameter of blast holes is usually 34-42mm, and the effective depth ...

The air leg rock drill represents a pinnacle of pneumatic drilling technology, combining power and precision in underground mining and construction applications. This versatile tool operates ...

YT28 Air-leg Rock Drill is a product that we developed, having advantages of all kinds of air-leg rock drills, Compared with other rock drills, YT28 Air-leg Rock Drill adopts the latest designing ...



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The DT Series Airlegs are Australian designed pusher legs for use in the mining and construction industries. They are proudly Australian made from high quality alloys and have been the ...

Application: YT24 Air-leg Rock drills is an ideal tools for drilling blast-holes operations small and medium-sized quarries, mines. Combined with B22 drill rod and drill bit, select drill bits based ...

The Rukton Minerals YT28 Air Leg Rock Drill is the most modern drilling machine which uses a modern design techniques, compared with the same type of product, with high efficiency, low ...

Introduction to yt24 air leg rock drill machine 1.YT24 is suitable for drilling horizontal or tiptilted blasthole in solid hard rocks as well as vertical bolt holes ...

YT28 AIR- LEG ROCK DRILL Applications: Most fit drilling horizontal and inclined blast holes in medium-hard rock with a hardness of f=8~18. It may also be for ...

Rock drilling tools manufacturer ProDrill: Model No. YT28 Pusher Leg Rock Drills are applied for underground mining, drifting. Features: 1. Grouped control mechanism, quick of start up, with ...

Air powered rock drill, also known as pneumatic rock drill, is a tool mainly work in construction and mining for drilling holes into rock or concrete ...

Jackhammers & Rock Drills Simon Ingersoll invented the world's first rock drill in 1912. Today, Ingersoll Rand continues the tradition with three families of rock ...

Discover our affordable air leg rock drill, featuring advanced vibration control, efficient air consumption, and versatile application capabilities. Perfect for mining, construction, and ...

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

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 ...

Jackhammers & Rock Drills Simon Ingersoll invented the world's first rock drill in 1912. Today, Ingersoll Rand continues the tradition with three families of rock drills, used for either wet or ...

Underground Rockdrill WA provides you with new and used Rock Drills and Air Legs, and a range of pneumatic hand held mining equipment. Mining ...

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