



How much air pressure does the YT18 rock drill require

How often should a rock drill be inspected?

Turn off the water pressure before the air pressure. Once a week (after 40 hours of operation) Carry out a basic check of all functions of the drilling equipment. Once a month(after 200 hours of operation) Send the rock drill to a workshop for inspection.

How often should a rock drill be overhauled?

Once a week (after 40 hours of operation) Carry out a basic check of all functions of the drilling equipment. Once a month(after 200 hours of operation) Send the rock drill to a workshop for inspection. The local operating conditions will determine whether or not this is a suitable interval for overhauling the drill.

How do you use a rock drill?

Operation Using the rock drill for the first time When the rock drill arrives from the factory, the inside of the tool is coated with heavy oil to prevent corrosion. After unpacking and installing the tool, pour a small amount of lubrication oil into the air connection and operate the tool on partial throttle to clean the interior. 4.

YT Rock Drill Product Application 1.The rock drill is a kind of high efficiency air leg rock drill machinery. 2 is mainly used for blasting holes and other drilling works in a quarries, railway ...

Air pressure's importance in removing rock pieces, cooling the drill bit, and ensuring good performance really impressed me. It's like a team member who works hard but ...

Product Description: Air leg rock drill is rock drilling equipment with high high impact energy, and lower air consumption, it is widely fitting for coal mine, ...

A tire's air pressure can vary by as much as 10 pounds per square inch (psi) depending on the temperature of the air and the type of tire. A tire ...

Handhold Portable Yt28/Yt29/Ysp45/Y24/Y19A Pneumatic Air Leg Rock Drill, Find Details and Price about Rock Drill Drill from Handhold Portable ...

Yt18 Pneumatic Jack Hammer Rock Drill Small Track Air Leg Mine Drilling Rig YT series rock drilling machine is a new and efficient rock drilling equipment

YT Series Air Leg Pneumatic Rock Drill has following models: 1) YT24 YT27 YT28 YT29A 7655 pusher air leg rock drills always work with support leg, can use for any angle drilling.

Highly efficient in medium to hard rock Long stroke, high impact energy Large piston diameter makes it very



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efficient even at low air pressure Powerful rifle bar rotation mechanism Pusher ...

Reasoning for this is hardness of material and depth of hole being cut. If using a 5/16" drill bit that will drill through 1-3/8" hardwood board, the recommended rate of speed is 1,500 RPM. ...

The YT28 air-leg rock drill is a new type of high-efficiency rock drilling machine. It is widely used in drilling blasting holes in mine tunnel excavation and various ...

Hand hold pneumatic rock drill Hand hold pneumatic rock drill (Jack hammer) is a carefully developed new generation of portable machine with novel ...

YT24 Air-leg Rock Drill can be used in mine, water conservancy, quarrying, highway traffic and nation defence engineering services. It is used for blast hole drilling in the middle and hard ...

YT Series Air Leg Pneumatic Rock Drill has following models: 1) YT24 YT27 YT28 YT29A 7655 pusher air leg rock drills always work with support leg, can ...

Our pneumatic rock drills can be divided into two parts, one is hand-held rock drill, the other is air-leg rock drill. Both of them have excellent drilling performance. For hand-held rock drills, ...

A tire's air pressure can vary by as much as 10 pounds per square inch (psi) depending on the temperature of the air and the type of tire. A tire under-inflated by just 2 psi ...

YT28 Hand-held Pneumatic Rock Drill by TXSL offers competitive price, durable core components, and efficient drilling. Ideal for mining and energy industries. | Alibaba

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 ...

The drill is an important instrument in mining, railway, communication and water conservancy projects. May be used together with FT160BC or FT160BD Air-leg and FY200B Line Oiler with ...

YT Series Rock Drill Description YT Series Pusher Leg Rock Drill is a kind of high efficiency air leg rock drill machinery. YT rock drill is mainly used for digging into mine laneway and blasting ...

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 ...

The amount of PSI required to run air tools varies depending on the specific tool. Typically, air tools require PSI ranging from 70 to 120. For example, a impact wrench may ...



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Hand-held Rock Drill is widely used for dry drilling in the medium-hard and hard rock. It is widely used in metallurgy, coal, railway, transportation, water conservancy construction and national ...

The YT24 hand-held pneumatic rock drill offers several advantages, including its lightweight design, high drilling efficiency, low air consumption and ease of maintenance.

Just as air pressure and volume can remove a tall column of rock chips, it can also evacuate fluids. Adding liquid mixes to the airstream at the surface of a wellbore being drilled with DTH ...

1. Pusher leg rock drill YT29A is a heavy pusher leg rock drill, it has high efficiency, low power characteristics, YT29A rock drill is suitable for medium level hard and hard rock in the (f= 8-18) ...

YT28 Pneumatic Air Leg Rock Drills Before Use: 1, Check the integrity and rotation of all parts (including rock drill, bracket, or rock drill cart) before ...

Air/water pressure and hose dimensions Air pressure Ensure that the compressor can deliver the required air pressure of 5 bar at the tool. High pressure (>6.3 ...

Discover the essential air pressure and CFM requirements for pneumatic rock drills, their impact on efficiency, and strategies for improving ...

Our pneumatic rock drills can be divided into two parts, one is hand-held rock drill, the other is air-leg rock drill. Both of them have excellent drilling ...

The high-speed piston impact is what fractures the rock, allowing for maximum drill bit hole penetration. The amount of air pressure (and volume) used in this ...

The high-pressure design challenged compressor manufacturers to introduce compressors that corresponded to the specific hammer, air pressure and required air volumes.

It's suitable for drilling of horizontal or inclined holes on the medium-hard and hard rock. When it's matched with air leg Model FT100, it can blast holes from different directions and angles.

Needless to say, the dangers inherent in using high-pressure air systems require that pressure hoses and couplings be of the correct rating and in good condition.

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