



# Tongchuan excavation and rock drilling machine

Who are the professional rock drilling tools manufacturers in China?

Litian is one of the professional rock drilling tools manufacturers in China who integrates development, production, sales, service of top hammer drilling tools, TBM cutters, and raise boring cutters for rock excavation and mining. High-quality rock drilling tools in China!

What is a Tei Rock Drill excavator attachment?

Our patented system combines TEI drifters featuring Automatic Stroke Adjustment (ASA) or rotary heads with an advanced feed system that produces unequalled drilling technology for soil nailing, micropile and mining operations. The TEI Rock Drill Excavator Attachment is ideal for use in difficult low, high and confined environments.

What hammer rock drilling tools does Litian provide?

Litian provides top hammer rock drilling tools (button bits, drill rods, shank adapters, coupling sleeves) for every application, such as underground mining and tunneling, surface mining and quarrying, construction drilling and blasting. Litian provides TBM cutters for various tunnel excavation and underground projects.

What is Tei drilling?

Our unique drilling platform incorporates innovative TEI drilling technology with the construction industry's most rugged soil and rock drilling components. TEI quality drilling equipment is the contractor's first choice for soil nailing and micropile operations. It works hard on mining and tunneling job sites worldwide.

Who is the largest TBM hard rock disc cutter manufacturer in China?

Litian is now the largest TBM hard rock disc cutter manufacturer in China. Litian provides TBM cutters for various tunnel excavation and underground projects. We can provide optimal configurations of disc cutters according to different geological characteristics, enabling users to achieve a better balance between cost and efficiency.

How does a Tei rock drill pipe handler work?

This innovative TEI Rock Drill pipe handler attaches easily and quickly to the excavator stick and auxiliary hydraulics on most 8 ton and larger excavators. It can grasp '5-10' length of drill pipe and casing together and fully position them over the drill rig.

Pneumatic rock drills Surface and underground rock drills, for light and heavy drilling jobs. From blast hole drilling, to quarrying, anchor and wedge hole drilling, raise driving and bolting, these ...

Many mines and excavation sites still plan their drilling patterns manually, but advanced computer programs are available and widely used. Computer programs make it easier to modify the ...



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Classification and comparison of rock fragmentation methods For a global insight into the tunneling industry and where it is headed, the type of excavation methods used is another ...

Hydraulic Rock Drills Furukawa and Marini build strong, high performance rock drills for all forms of rock drilling: quarries, open pit mining, civil and ...

China's pioneer of high quality rock drilling equipment Sunward offers a range of rock drilling equipment including DTH drilling rig, surface drilling rig, cutting ...

Power Technique products Find full details of the product you are looking for by drilling down through the images below, or click on the magnifying glass above to search for the type of ...

I. Unveiling the Essence of Rock Drilling Machines In the depths of underground mining, hard rock drilling stands as an indispensable process. Extracting valuable minerals ...

Traxxon is a leading supplier of surface drill rigs from Sandvik in Canada, providing precision rock drilling equipment for challenging applications.

At Global Machinery, we provide the specialized tools and equipment needed for demanding rock drilling projects. Whether you're demolishing concrete or ...

Fossil Excavation Fossil excavation represents a fascinating intersection of science and history. Rock drilling plays a critical role in this field, as it allows paleontologists to carefully extract ...

Drilling and Blasting: An Explosive Technique One of the most traditional and effective means of rock excavation is the method of drilling and ...

View the complete article here. Depending on your project needs, your drilling and excavating work will require a variety of tools and equipment ...

The machine combines the flexibility of a roadheader with the rock-breaking power of a Tunnel Boring Machine (TBM), using a disc cutterhead capable of breaking rock with ...

Excavator drills are specialized attachments designed to transform excavators into powerful drilling machines. These tools play a vital role in ...

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Integrated hydraulic rock drill and splitter have fast drilling speed, large splitting force, and flexible movement of the whole machine. It can work on any working face from various angles and can ...

Canyon Equipment specializes in rock drilling equipment for all forms of civil construction, quarries, open pit mining and underground exploration. We ...

Epiroc rock drills are core components to your drilling equipment. To ensure the safest and most efficient operation of you equipment, we offer a full line of ...

What is rock excavation? Learn about different methods, safety protocols, and equipment used to efficiently remove rock for construction projects.

TEI rock drilling attachments are the most versatile excavator drilling platforms available for ground improvement, earth retention and rock drilling applications.

Our team of experienced engineers and customer personnel is available 24 hours a day to help you find the right equipment for your drilling applications. ...



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Web: <https://www.kwa-andries.co.za>