



## Excavator modified into down-the-hole drill and splitter

The Carter 320D excavator is converted into a down-the-hole drill, and the modular quick-change device is used to switch the operating mode within 10 minutes. Equipped with a Cummins ...

China Rugged Excavator Modified For Deep Hole Drilling Manufacture, Visit Here to Find the Rugged Excavator Modified For Deep Hole Drilling That You are Searching for.

Rilon rock drill and splitter excavator attachments The Rilon rock drill and splitter attachment is a combined drill/hydraulic rock splitter mounted on an excavator. It can be installed on any 20-50 ...

After drilling the hole, rotate the main frame to align the splitter with the drilled hole, and then insert it into the hole. Turn on the splitting switch, and provide ...

By combining the strength of an excavator with the precision of a DTH drill, these modified machines offer a unique solution for a wide range of drilling applications. Their cost-efficiency, ...

Provide users with ideal downhole solutions Excavator turns into a drilling rig in seconds to expand mechanical applications: Through simple modification, a conventional ...

Excavator modified photovoltaic drilling rigs cleverly solve these pain points. By professionally modifying the excavator to have efficient drilling and rock splitting functions, an efficient ...

The modified down-the-hole drilling rig is a new type of highly integrated down-the-hole drilling rig. The equipment adopts the power of the original excavat...

Excavator-converted down-the-hole (DTH) drills are becoming increasingly popular in the construction and mining industries. By transforming standard excavators into powerful drilling ...

Excavator modified down-the-hole drill, mountain rock drilling machine, 360-degree rotary rotary Grilling and riser separator 21 subscribers Subscribed

The Rilon hydraulic rock drill and splitter attachments are innovative machines designed to perform rock excavation and crushing operations more efficiently and conveniently.

The integrated drilling and splitting machine is a kind of engineering machinery that integrates the functions of drilling and splitting. It directly installs the rock ...



## Excavator modified into down-the-hole drill and splitter

I can provide you with professional advice on purchasing construction machinery accessories, hydraulic equipment, etc., so that you can buy equipment with mo...

After drilling the hole, rotate the main frame to align the splitter with the drilled hole, and then insert it into the hole. Turn on the splitting switch, and provide hydraulic power to the splitter ...

3. Flexible rotation of multiple parts, suitable for working on complex terrain on high slopes 4. The output torque of the hydraulic power head is large, with strong drilling ability and a wide range ...

excavator, modified down-the-hole drilling, rotary drilling and hole foundation, Tracked fruit shaker 33 subscribers Subscribed

Features of the YG Integrated Rock Drill and Splitter Machine Designed with hydraulic efficiency in mind, reducing fuel consumption and operating costs. Equipped with a ...

YG Machinery is a professional machine manufacturer and suppliers, related to drilling machines, excavator attachments, construction machines, automatic ...

WORK PROCESS DRILLING First, drill split holes of specific diameter and depth, normally done with a crawler drill. Hole spacing depends on splitter model, rock hardness and types of ...

Excavator converted to down the hole drill, excavation converted to hydraulic rock drill, mining roc Excavation-to-drilling rig Subscribe Subscribed 0

The integrated hydraulic rock drill and splitter is to install the hydraulic rock drill and rock splitter on the excavator. One excavator can complete rock drilling ...

By combining the strength of an excavator with the precision of a DTH drill, these modified machines offer a unique solution for a wide range of drilling applications. Their cost ...

Excavation-to-drilling rig refers to engineering equipment that transforms ordinary hydraulic excavators to enable them to have drilling capabilities. It is widely used in mining, foundation ...

The integrated rock drill and splitter for excavator"s drilling depth is 1600mm, the splitting force is 8000t. Get rock splitter price now!

The Excavator-Modified Down-the-Hole Drill, also known as the Excavator-Mounted Hydraulic Down-the-Hole Drill, is a highly versatile and efficient tool. It seamlessly integrates with ...

The Rilon hydraulic rock drill and splitter attachments are innovative machines designed to perform rock



## Excavator modified into down-the-hole drill and splitter

excavation and crushing operations more efficiently ...

Excavator Mounted Hydraulic Rock Splitter Advantages: Safety : Vibration free, noise free High Efficiency : about 1 to 1.5 meter for one time about one cubic ...

Drilling rig mounted on the excavator from Shanxi Zhongde Dingli Group Co., Ltd.. Search High Quality Drilling rig mounted on the excavator Manufacturing and Exporting supplier on ...

Integrated hydraulic rock drill & splitter After years of construction experience, we have independently developed very advanced rock-splitting equipment, which ...

The market is in great demand for various down-the-hole drill rigs and DTH drill rigs (i.e., down-the-hole drill rigs) to quickly and efficiently form blastholes or bolt holes in hard ...

Web: <https://staskowachata.pl>