



Julong 280 top drive drill rig and down-the-hole drill rig

Top Hammer T640H surface drill rig: drills 76-115mm holes up to 20m deep, with a Cummins engine, folding boom, and 10m³/min compressor. Comes with a ...

A Top Drive System is a piece of equipment in modern drilling operations, replacing the traditional rotary table and kelly drive system. It is ...

Discover the impact of Down the Hole Hammers (DTH hammers) in urban redevelopment projects. Learn how these specialized tools enable ...

JDL-280 mud/air drilling rig is a water well drilling rig that mix mud drilling rig and air drilling rig in one equipment with mechanical top head. It is a good solution ...

JDL-280 Mechanical Top Drive Rig Water and gas dual purpose drill series is a kind of water well drilling equipment independently developed by the company, which integrates the functions of ...

This down-the-hole (DTH) drilling rig is designed for percussion drilling in hard rock. This drilling rig is fitted without a compressor on-board the same carrier. It requires a separate compressor ...

High quality GDL-280 Top Drive Drill Rig Machines 200m Depth 152mm Hole from China, China's leading top drive drill rig machines product, with strict quality control 200m depth drill rig ...

2.Features of JDL-280 mechanical top drive core drilling rig (1)Equipped with a rubber steel wire crawler chassis, strong off-road capability without damaging ...

Features of JDL-280 mechanical top drive water and air dual purpose drilling rig (1) Equipped with a rubber steel wire crawler chassis, strong off-road capability without damaging the road ...

Leopard(TM) DI550 diesel-powered, down-the-hole (DTH) drill has enhanced mobility, a smaller footprint and can serve multiple sites. Designed for DTH ...

Mechanical top drive drilling machine JDL-280 1. The power head adopts mechanical transmission. 2. The single feeding range of the power head is ...

Epiroc is a one of the leading drill rig manufacturers in the world. We offer rock drilling machines and other equipment for many different applications. For ...



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Dual rotary drills are powerful tools used in the toughest formations around the globe. Unlike regular rotary drills, the dual rotary features two rotational drives. ...

DTH drilling, also known as Down-the-Hole drilling, is a method used to drill boreholes into the earth's surface. This technique involves a hammer that is ...

The KT12 integrated down the hole drill rig is driven by the Cummins China stage III diesel engine and the two-terminal output can drive the screw compression system and hydraulic ...

JDL-5 mechanical top drive drilling rig is a kind of drilling equipment independently developed by the company, which can drill 75-90m, and integrates the functions of hydraulic drilling and air ...

The drilling rig has a 5-speed manual automobile gearbox and a mechanical top drive power head. It has a wide speed range, convenient forward and reverse switching, high mechanical ...

JDL-350 drilling rig is a mechanical top-drive drilling equipment that integrates water drilling and gas drilling, which solves the difficulty of drilling air-drilling ...

Looking to upgrade your water well drilling equipment? Check out our top-of the-line Versa-Drill's today to help take your business to the next level.

The FP-160-AA Portable Drilling Rig is designed to drill down for diamond drilling as well as core sampling. This model is designed to be easily disassembled, ...

JDL-280 mud/air drilling rig is a water well drilling rig that mix mud drilling rig and air drilling rig in one equipment with mechanical top head. It is a good solution to the difficulty of drilling in the ...

For decades, the drilling industry relied on a tried-and-true method: Kelly drive drilling. However, with the constant push for efficiency and safety, a ...

Drilling rig may have either TDS (Top drive system) or Kelly-swivel to transmit rotation to drill string. Rotary system components are TDS or kelly and drill string.

It solves the problems of the difficulty of air drilling and the low construction efficiency of the rotary drilling rig in the hard rock layer, gravel layer and pebble layer.

The JL598 crawler-type hydraulic down-the-hole drilling rig has a fully optimized structure, lower footage cost, and a more user-friendly design. A diesel engine (electric motor)-hydraulic oil ...

This JDL-280 is mechanical transmission top drive drilling rig. used to drill 280m depth, 300mm max for



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exploration, water well.

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