



# Inger Fully Hydraulic Core Drilling Rig

I. General Introduction The HYDX-5E fully hydraulic core drilling rig is designed as an integrated fully self loading type (oil cylinder direct push type), using a combination of closed and open ...

Fully Hydraulic Crawler Core Drilling Rig The surface core drilling rig is one kind of hydraulic top drive rotary head type drilling rig, which is mainly used in diameter diamond drilling of metal ...

This trailer mounted core drilling rig is mounted on trailer with four hydraulic jacks and four tires,... HYDX-5C The HYDX-5C new model full hydraulic core drill rig is advanced it is a typical ...

Solid mineral exploration caseInger provides customers with portable modular and integral fully hydraulic core drilling machines, thin-walled diamond rope core drilling tools, formulated mud, ...

This SD-400 Full Hydraulic Core Drilling Rig is a new type of track type multifunctional fully hydraulic drilling rig, which is connected with hydraulic oil pump by a diesel engine, providing ...

The fully hydraulic core drilling rig equipped with tracks, has a hydraulic driving system,with its power head driven by a variable motor and its speed adjustable for 2 gears. The main parts ...

The basic components of a hydraulic core drilling machine include a drilling rig, a hydraulic power unit, a hydraulic motor, a drill bit, and a drilling fluid supply ...

HW Series Hydraulic Drilling Rig is a widely used lightweight drilling machine. It is extensively applied in well drilling for buildings such as railways, water conservancy, bridges, dam ...

Shandong Quanhua Technology Engineering Co., Ltd manufacturing and sales of kilometer drilling rigs, core drilling rigs, pipe thread lathes, import.

The full hydraulic rock core drilling rig is a widely used equipment that offers significant advantages in various applications. 1. Versatile Application: It is ...

Product Description: MX600 Full Hydraulic Core Exploration Drilling Rig is a highly efficient deep hole drilling equipment designed for mineral exploration, geological survey, engineering ...

The Full Hydraulic Core Drilling Rig is a relatively advanced core drilling rig. It has gradually replaced the vertical shaft drilling rig as the mainstream equipment ...

Core drilling often grinds away materials when the hole is being drilled to get intact sample via rotary drilling



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by core drill rigs. Rotary drilling ...

**Product Description:** MX600 Full Hydraulic Core Exploration Drilling Rig is a highly efficient deep hole drilling equipment designed for mineral exploration, ...

**Product Description:** 400 Full Hydraulic Core Exploration Drilling Rig is a highly efficient, fully hydraulic-driven deep hole drilling equipment, which is mainly ...

The HYDX-6E fully hydraulic core drilling rig is designed as an integrated fully self loading type (oil cylinder direct push type), using a combination of closed and open circuits and electro ...

MWLH-800 Full Hydraulic Core Drilling Rig is a high-efficiency drilling equipment designed for deep-hole geological exploration, with the following core parameters and technical features: ...

EP550 Portable Fully Hydraulic Drilling Rig With Light Weight is one of the Sinocoredrill's very mature product. With its features of transported easily in hard-to-access areas, quick ...

Looking for efficient and stable core drilling equipment? YG brand full hydraulic core drilling rig, full hydraulic power, precise coring.

**Product Description:** The MX1000 Portable Full Hydraulic Core Exploration Drilling Rig is a high-performance core drilling equipment designed for geological survey, mineral exploration, ...

DMinerwell JY series full hydraulic core drilling rig is a new type of drilling rig developed by our company on the basis of learning from the advanced technology of similar drilling rigs at home ...

The integrated digital fully hydraulic core drilling rig is a device that integrates power machine, drilling tower and drilling rig. It uses a hydraulic system to drive the rotation and lifting of the ...

**Long Stroke Advantage:** Unlike spindle rigs, which require a detachable drilling frame and have a short stroke (under 1m), fully hydraulic core rigs can handle longer drill rods ...

YG Series Full hydraulic core drilling machine is a newly developed high-efficiency and multi-functional full-hydraulic core drilling rig based on research ...

JCD300 core drilling rig is a kind of lightweight fully hydraulic core drilling machine for geological exploration, and it is portable. It is mainly used in complex terrains and inaccessible areas, and ...

**Product Descriptions:** 800S/GL full hydraulic core exploration drilling rig is a high-performance deep hole drilling equipment designed for mineral ...



## Inger Fully Hydraulic Core Drilling Rig

The company's main products are modular portable drilling rigs and integral fully hydraulic core drilling rigs, providing customers with intelligent drilling solutions including thin-walled diamond ...

YG core drilling rig is a multifunctional core drilling rig, mainly used for shallow hole core drilling with diamond or carbide drill bits. It is also suitable for engineering geological survey, ...

The drilling rig adopts mature hydraulic technology, equipped with a high-torque hydraulic motor and a large-bore propulsion cylinder, which makes the drilling ...

The DMiningwell 1600 Fully Hydraulic Core Drilling Rig adopts full hydraulic drive. The power head rotation adopts axial piston pump and inclined shaft piston motor drive. The mechanical ...

Full hydraulic core drilling rig is a highly efficient and versatile drilling machine, primarily designed for drilling solid mineral deposits while also being ...

Drilling Diameter: 60.1/75.7/95.5 mm Drilling Depth:600 400 260 m Drilling Method: Wireline Diamond Core Drilling && Application JCD600 core drilling rig is a kind of lightweight fully ...

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