



Bulgarian shallow sampling core drilling rig

Maneuverable compact drill rigs for confined spaces and remote sites. CINTRL's lightweight units handle soil sampling, shallow wells, anchor drilling, and geotechnical surveys. Modular ...

The JCD150A Pickup Auger Drilling Rig is a highly efficient, portable, and versatile drilling solution designed for shallow drilling projects such as soil sampling, water well installations, and ...

Geochemical sample preparation from drill core is a critical step in the laboratory process, ensuring that the resulting geochemical data are reliable and ...

Core drilling rig is a multifunctional drilling rig, which can be used for geological exploration, underground mine sampling, well drilling, engineering construction, blasting holes, etc. It has ...

Our geotechnical drilling and sampling services include trial pitting, overwater work, sonic drilling and more. Benefit from our range of rigs, dynamic sampling ...

Follow with our guide to Geotechnical Drilling Methods. From auger to sonic drilling, learn about the different types and discover which technique is best suited for your ...

The Christensen range of surface core drilling rigs has, over many years, established itself a reputation for reliability and ease of use. Many Christensen ...

Hollow stem auger drilling uses force and torque applied to a drill bit and flighted augers (similar to a screw) to create a borehole. The augers lift cuttings to the ...

Hollow stem auger drilling uses force and torque applied to a drill bit and flighted augers (similar to a screw) to create a borehole. The augers lift cuttings to the surface, and the hollow center ...

What is a Hydraulic Core Drilling Rig? A hydraulic core drilling rig is a type of drilling equipment that uses hydraulic power to drive a drill bit into the ground to extract cylindrical ...

I. Vertical Shaft Core Drilling Rig 1. Technical Principle: Vertical shaft core drilling rigs are the longest-standing traditional drilling rig type. They primarily utilize mechanical transmission for ...

It is narrow enough to fit through most doorways and garden gates and is perfect for shallow grid sampling programs. This limited access direct push rig can perform soil, groundwater, and soil ...



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Oceania Bulgaria UNIQUE Equipment Helps Bulgaria's New Mining Project 2025 In April, Bulgarian Mining Group finally reached a strategic cooperation with UNIQUE after a 3-month ...

The core drilling rig is a multifunctional drilling equipment, mainly used for the survey and exploration of metal and non-metallic solid minerals, water well drilling, and can also be used ...

DRILLING AND SAMPLING OF SOIL AND ROCK This chapter describes the equipment and procedures commonly used for the drilling and sampling of soil and rock. The methods ...

The mining drilling equipment uses wireline coring diamond drilling techniques to drill holes for coring. The modified equipment is the leading model for solid ...

Geochemical sample preparation from drill core is a critical step in the laboratory process, ensuring that the resulting geochemical data are reliable and representative. Here, we outline ...

Geotechnical Drilling Rigs Geotechnical drilling rigs provided by Hardrock could cover a full range of site investigations, including deep core drilling, sampling, ...

this core drilling rig is suitable for drilling water well, soil exploration, geophysical exploration, road and building exploration and drilling blasting holes.

Drilling Purpose Shallow well drilling rigs are engineered to provide solutions for a variety of drilling purposes. These machines can access underground water ...

DPT offers many advantages for soil sampling, including fast site assessment, rig mobility and greater efficiency than conventional drilling methods. Use of available sampler ...

portable core drilling rig works particularly well in areas with complex geographic characteristics such as mountainous region, forest and plateau. the ideal core drill rig when operating in hard ...

SC-25P Small Portable core drilling rig equipped with gasoline engine, small in volume, light in weight, very convenient for using in remote area, easy to transport, widely used for taking ...

Coring Magazine's target audience is drilling contractors, exploration companies and mining company exploration departments, service companies, drilling suppliers and manufacturers ...

The Competitor can be used in conjunction with a concrete core drill fastened to the anvil at the base of the rig. This enables hard surfaces to be cored prior to sampling or testing the ground ...

Our air core drilling rigs are designed for efficient and cost-effective shallow drilling operations. The use of



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compressed air helps to lift rock cuttings to the surface while minimizing ...

Discover our range of core drill rigs for surface and underground We are a leading supplier of mining equipment. Core drilling is a specialized area with a unique set of demands. For more ...

HS-2T Vertical Backpack Core Drilling Rig is a removable core sample drilling rig. The rig is mainly used in mineral exploration, geochemical exploration, ...

Exploration Drilling There are two ways to do core drilling: conventional and wireline. The main difference is how you recover the core sample once the inner tube is full. In conventional ...

Core drilling often grinds away materials when the hole is being drilled to get intact sample via rotary drilling by core drill rigs. Rotary drilling ...

Core drilling rig is a multifunctional drilling rig, which can be used for geological exploration, underground mine sampling, well drilling, engineering ...

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