



Direct push drill rigs

2 min read Direct push machines perform rapid percussive blows unto a drill string to advance or push various soil sampling tooling through a ...

Direct push technology, often referred to as DPT, uses the static weight of the rig combined with a hydraulic hammer to advance tooling or instrumentation ...

SHOP BUILT DIRECT PUSH ENVIRONMENTAL CORE DRILLING RIG (Ref#4468T) 3735 hours, drill pipe, core barrels and tools for soil and groundwater sampling, 1995 Honda H5518 ...

Combine geotechnical augering and high-speed rotary with advanced direct push capability to offer additional services to your customers, quickly going from ...

Direct push refers to the method of pushing tools into the ground without the use of drilling to remove soil. A Geoprobe® rig relies on a relatively small amount ...

Direct push technology offers various rigs and tooling options, catering to different project requirements. There are compact rigs for limited ...

Explore Direct Push (DPT) drill rigs available for sale or rent. We are the largest supplier Geoprobe drills. Get in touch with us today!

Compact ATV direct push and rotary drill rigs are designed to adapt to your changing work roles - no matter how remote the site or uneven the ground.

Geoprobe ® combination drill rigs possess the power to tackle difficult site conditions combined with the versatility to exceed subsurface sampling expectations to equal business growth in ...

What is Direct Push (DP) Technology? Direct Push machines “push” tools and sensors into the ground without the use of drilling to remove soil to make a path for the tool. A Geoprobe ®; ...

Drillers seeking mini drill rigs with big direct push drill rig power choose the 6011DT mini drilling machine to track into tight spots, tough terrain.

Modular, small drilling rig for direct push drilling method. Tracked drill rig breaks into three components if necessary for easy transport to remote sites.

Adding versatility of a combination drill rig with both direct push drilling and rotary drilling capabilities can



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minimize mobilization costs and maximize rig ...

Drill rigs for sale include an array of options for direct push drilling. Small drill rigs to larger multi-application drill rigs to suit your job size.

Direct Push Drilling Direct Push Technology Summit offers a variety of direct push drilling equipment including truck mounted and all-terrain units. These probes ...

Drillers seeking a small footprint, but big direct push drill rig power, choose the 6011DT to efficiently track into tight spots or through tough terrain. The rig ...

Dependable direct push and rotary drilling rig. Small drill rig adapts to environmental & geotechnical roles whether as direct push or auger drill rig.

Geoprobe 6600 Direct Push Rig A staple of the environmental industry for almost 20 years, the Geoprobe 6600 is a fully-contained drilling operation. Housed ...

Direct Push Technology Our DPT rigs are built by Geoprobe Systems®; and are equipped with state of the art tooling, ranging from MC-5 to the DT-45 ...

Direct push (DP) methods provide an alternative to traditional rotary drilling methods for investigation of soils and unconsolidated formations. Unlike rotary drilling methods ...



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