



Geoprobe direct push drill rig

Why should you invest in Geoprobe®; direct push drilling rigs?

Engineered with efficient and safe environmental sampling in mind, investing in Geoprobe®; direct push drilling rigs helps you gain ground on contamination, propelling your production and profitability forward. Need to discuss the best option for your company among the drill rigs for sale?

What is a Geoprobe®; Direct Push and rotary drill rig?

A Geoprobe®; direct push and rotary drill rig is an engineered solution for various applications. It seamlessly transitions between geotechnical, environmental, exploration, and CPT tasks for quick work on challenging sites. Don't see a feature you're looking for on your combination drill rigs?

Why do you need a Geoprobe drill rig?

Helping you take the guesswork out of tracking plumes and solving environmental issues since 1996. Geoprobe drill rigs have become industry standard go-to method for efficient collection of soil, vapor, and groundwater samples. Efficiency and accuracy are important, which is why we offer several Geoprobe machines to choose from.

What is Geoprobe®; direct push technology?

What Geoprobe®; ended up with was an exclusive new technology referred to as direct push. Direct Push Technology is an advanced method of collecting soil and groundwater samples using hydraulically powered machines that drive steel probe rods into the ground.

What is a direct push drill rig?

Geoprobe ®; direct push drill rigs for sale rely on relatively small amounts of vehicle weight combined with percussion as energy for the advancement of a tool string. With a variety of drill rigs for sale you can complete a variety of direct push drilling - even to 100 feet or more where the geology and soil conditions are appropriate - such as:

What size wells can a Geoprobe ®; track unit install?

*All the Geoprobe®; units can install 3/4 or 1 inch diameter wells through the tooling. Additionally, 66 Series (and higher) Series track units are capable of turning 4.25-inch ID augers, as well as use direct push technology for setting up to two-inch diameter wells.

Total Support Services provides skilled geological and engineering services including environmental drilling, geotechnical drilling, exploratory drilling, geoprobe services, direct push ...

Geoprobe®; 54LT Track Mounted Limited Access Direct Push Rig: The Geoprobe®; Model 54LT direct push limited access drill rig is a rugged, compact probing unit designed for tight spaces ...



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Discover a wide selection of Geoprobe® units direct push drill rigs for rent. With flexible rental terms and a fleet of well-maintained equipment, you can rely on ...

Geoprobe® Direct Push Technology: Revolutionizing Soil Sampling and Site Investigations in Australia
Direct Push Technology (DPT), powered by ...

A recent addition, our Geoprobe® 6620 and 7822 rigs are routinely used to advance a wide variety of direct push tooling, but also allow for the optional use of hollow stem augers. Soil ...

Engineered with multiple applications in mind, investing in a Geoprobe® direct push and rotary drill rig means your drill rigs seamlessly transition between ...

Geoprobe® 7800 Truck Mounted Direct Push and Auger Rig: Geoprobe® 7800 truck mounted drill rig is one of Geoprobe's most powerful and versatile rigs and allows for quick mobilization ...

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 through the subsurface. Unlike rotary, ...

The Geoprobe® 540MT limited access drill rigs have no carrier vehicle to contend with but still reliable direct push power in a limited access drill rig.

We are a comprehensive rental center for Direct Push/DPT Drill Rigs, and have a full line up of direct push drill rigs available to support your company's various ...

Direct Push refers to tools and sensors that are "pushed" into the ground without the use of drilling to remove soil or to make a path for the tool. A Geoprobe® ...

The Industry Benchmark for Direct Push Equipment Drillers seeking the production of rotary drilling rigs with the versatility to complete direct push sampling appreciate the compact ...

Direct push technology (usually referred to as DPT) is a technology that allows for sampling of soil and groundwater beneath the ground surface. It is also used for collection of geochemical, ...

Geoprobe drill rigs have become industry standard go-to method for efficient collection of soil, vapor, and groundwater samples. Efficiency and accuracy are important, which is why we offer ...

If you are seeking direct push drilling or Geoprobe services for soil or water sampling and monitoring well installation in Montana, Idaho, North Dakota, ...

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 ...



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Adding versatility of a combination drill rig with both direct push drilling and rotary drilling capabilities can minimize mobilization costs and maximize rig utilization, creating advantages ...

Curren operates both truck mounted drilling and All Terrain vehicle (ATV) mounted Geoprobe drilling units. Geoprobe units provide all terrain access for ...

GEOPROBE 66DT (Ref#7057N) Completely rebuilt 2018, manufactured 2000, mounted on tracks, Kobota diesel engine, 5" stroke, 2 probe standard hammer, used for auger and direct push, no ...

Geoprobe® pioneered Direct Push Subsurface Sampling Technology in the 1980's and early 1990's. A direct push machine "pushes" soil sampling tools, instruments, and sensors (soil ...

Direct Push technology in difficult locations Direct Push Services Direct Push Technology Direct push technologies (DPT) (often referred to as GeoProbe®) ...

From crowded street corners to far removed places, tackle various environmental, geotechnical and exploration applications with a single machine combining ...

MATECO offers safe, reliable environmental drilling services. Geoprobe direct push drilling, soil borings, well installations, sonic drilling, and more.

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 ...

A direct push machine "pushes" soil sampling tools into the ground without the use of rotary drilling to remove soil to make a path for the tool string.



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