



## Track drilling rig

What is a track mounted drill rig?

Geotech operates a fleet of track mounted drill rigs throughout our operations. Outfitted with a track system, these rigs are perfect for difficult access locations, where access conditions are difficult. Our track rigs have been designed to service many industry sectors including; construction, mining, oilfield, dams, and pipeline investigation.

Why should you invest in Geoprobe® track drill rigs?

Engineered with versatility and ease in mind, investing in Geoprobe® track drill rigs provides efficient success off the beaten path by nimbly maneuvering you to remote sites while diversifying drilling and sampling options all with a single track mounted drill rig. Don't see a feature you're looking for on your track drill rigs? Give us a call

What is a track rig?

Our track rigs have been designed to service many industry sectors including; construction, mining, oilfield, dams, and pipeline investigation. The track rigs are also multidimensional and can complete an array of drilling methodologies, including; rotary air blast, diamond coring, air coring, mud rotary, reverse circulation and bulk sampling.

Which CME drill rig models are available at Rig source?

Below are a few of the common CME drill rig models frequently available at Rig Source, including their estimated performance ratings and specifications: The CME 45 drill is the smallest CME drill model and weighs less than 26,000 lbs., which does not require special permitting for transport.

Can a CME 45 drill rig fit a skid mount?

This particular model can accommodate both truck or track skid mounts for increased versatility. Over the years, CME has adjusted the design and updated the drive systems of the 45 drills to improve end-user operation so various versions of the CME 45 drill rig will surface, including the CME-45B and CME-45C.

What is a CME 55 drill rig?

The CME 55 drill rig provides maximum efficiency for mid-sized geotech driller jobs. This is an excellent drill option for those looking to research soil structure in rural areas.

Terramac crawler carriers are ideal for drilling contractors who need to access remote areas with heavy-duty track drilling rigs.

The Geoprobe 6712DT is a compact, track-mounted drill rig designed for projects requiring limited access and mobility in confined spaces. Its flexibility makes it ...



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Stroke: 36 inch (91.4 cm) 850XR Features | 850XR Specifications | 850XR Optional Equipment Performance ratings are based on engineering ...

Our SPT test drill rigs are designed for the geotechnical engineer or soil testing contractor that needs a compact, powerful test rig with more features than any ...

CME manufactures drill rigs and drilling equipment for the geotechnical, environmental, mineral exploration and construction industries nationwide.

The Geoprobe 7822DT is a midsize, track-mounted drill rig that offers superior versatility and maneuverability in tight spaces. This rig is designed to handle a ...

The Titan HD track-mounted heavy-duty, deep-hole core drill features Cat 312L steel tracks, telescoping hydraulic stabilizers and a remote control drive package. The HD track package ...

High ground clearance and hydraulic track oscillation enables drilling over steep and uneven ground. The rig can be interchanged between down-the-hole and topammer drilling to meet ...

DA Smith's CME-55 drilling fleet includes versatile, self-contained vertical and angle-capable geotechnical rigs capable of both auger and core drilling. All ...

The angle drilling system will also allow you to drill vertically with the carrier positioned on an uphill slope. That can eliminate the time consuming job of ...

The GEO Line includes compact sized hydraulic drilling rigs Australia mounted on rubber or steel crawler tracks and covering the full spectrum of geotechnical activities, such as soil ...

Looking for a VersaDrill Canada rig for sale or rent? VersaDrill is the leader in hydraulic drilling rigs. Find the best track mounted drill rig at Rig Source.

Explore Rig Source's extensive selection of rental drilling equipment, including geotechnical, environmental, core drilling, and more. Browse our available ...

Engineered with versatility and ease in mind, investing in Geoprobe's track drill rigs provides efficient success off the beaten path by nimbly maneuvering you to remote sites while ...

CME designed track carrier for CME drills Like every CME all-terrain and rough-terrain drill, the CME-55LCX/300 track drill uses a single engine power source. ...

RWR Construction specializes in tight access and track drilling, offering expert solutions for foundation, retaining walls, and hillside stabilization across the Bay Area.



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The flex track configuration allows for traction in otherwise suspect areas such as undulating ground and soft materials. The CME850X is designed to be a completely self-contained drilling ...

Terramac crawler carriers accommodate a diverse selection of drills commonly used for geotechnical, environmental, sonic, and exploration drilling applications.

This Mechanical Drill Rig is mounted directly on a tracked carrier enabling easy access to off road locations. Our new B57 track mounted unit meets our ...

Our Compact Track Drill Rigs or Mini Rigs are ideal for any job site with tight accessibility like: garages, narrow gates, narrow lots, pool decks, and more. We can fit through 26" openings!

By Meta Drill August 16, 2024 Drill rigs are essential business tools for mining and development, exploration, and environmental remediation. The terrain where these activities happen can ...

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Blue Max has a range of track rigs for environmental and geotechnical drilling, across Vancouver Lower Mainland, Terrace and Kitimat, and Vancouver Island.

CME - Auger drill rigs and drilling equipment for the geotechnical, environmental, mineral exploration, and construction industries.

Track drilling rigs are essential tools extensively used in various industries, including oil and gas exploration, mining, and construction. They are specially designed to ...

Drill sliding base, in-out and sideways Both in-out and sideways slide bases are standard equipment on the CME-55/300 track drill. An 18 inch (45.7 cm) in-out ...

Track drilling rigs are the workhorses of subsurface construction, essential in projects ranging from soakaway pits to cavity probing. In this blog, we'll break down how these ...

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Web: <https://kwa-andries.co.za>