



High rail drill rig

What is a horizontal drilling rig?

The horizontal drilling rigs used for utility and pipeline construction are similar to the oil-well-drilling rigs with the major exception that a horizontal drilling rig is equipped with an inclined ramp as opposed to a vertical mast.

What is a drill rig used for?

The lower end of this class of drill rigs (less than 20,000 pounds thrust/pullback) is designed for drilling in relatively soft semiconsolidated formations and is used primarily for the installation of utility conduits and small-diameter pipelines in congested urban areas.

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.

How high can a coring drill rig be?

Using Stage(TM) technology, we offer crown heights up to 25 mm for maximum productivity. The genuine Q(TM) wireline system includes everything a driller needs to maximize productivity while maintaining the highest levels of safety. Productivity and safety come together with Boart Longyear's offering of tilting top drive coring drill rigs.

Are NEBC drill rigs RR certified?

All drill rigs at NEBC are fully capable to perform all the services we offer. Able to quickly transition into a driving vehicle when getting on and off tracks quickly is of importance. NEBC has multiple, experienced drilling crews that regularly participate in RR certification classes such as AMTRACK and MBCR (Keolis). Have a question?

Rail passengers keen to travel across the Australian east coast in record time could be one step closer as preliminary drilling begins to determine the high-speed rail route.

Fast Drilling and Superior Hole Quality The Racine High Speed Hydraulic Rail Drill can drill up to 30 holes in 132 lbs standard carbon rail. Each hole takes less than 20 seconds to drill. The ...

The latest rail drilling machine from Goldschmidt Thermit Group enables quick and precise drilling of the rail web and is equipped with a special quick clamp device. The battery driven rail drill ...

The rail drilling machine is widely used in sleeper replacement, turnout maintenance, line repair, etc.



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AGICO's rail drilling machine has internal combustion and electricity and uses a high ...

Full range of portable rail drilling machines for 9.8-45mm holes in 75kg/m rails & concrete sleepers. Features auto-watering, explosion-proof options, and ≤ 25 s drilling time.

The Pandrol Self-Feed Rail Drill (03500) is a lightweight, portable machine for precise, efficient drilling of rails. The drill is powered by a hydraulic system - that delivers clean and powerful ...

The Ultra-Drill is capable of drilling from 80-lb. (36 kg.) to 175-lb. (79 kg.) (rail including crane rail) with optional attachments. The cam-locking clamp arm ...

Rail Drill and Rail Saw We offer excellent equipment and tools needed for the rail cutting and drilling. Use these and help yourself to complete the task in a ...

Hi-Rail Equipment Brandt Road Rail designs and builds the unique custom tools you need to get the job done. Our multi-disciplinary engineering team has a distinguished track record in highly ...

Our rail drilling machine has outstanding features such as compact structure, high precision, easy operation, and durability etc. It serves for medium to long-term use with high intensity. It is ...

Investing in rail maintenance equipment, like hi-rail excavators, often comes with a high price tag. If you're trying to save on overhead or perhaps you're not ...

10.40 For efficient rail drilling. Drilling time approx. 12 - 60 seconds (depending on the rail profile, drill bit etc.) Coolant flow via drill spindle and drill bit Low weight ...

Browse quality hi rail equipment built for reliability at Industry-Railway Suppliers. Find railroad high rail gear and equipment for sale at competitive prices.

Rail cutter used on Construction and maintenance of rail way and rail traffic, and High efficiency drilling process for special machinery manufacturing.

The Light & Compact Geismar Gas Rail Drill PRZ - the Drill Hornet is for rail drilling machine for carbide inserts delivers high quality performance. Easy to ...

Nearly thirty boreholes being drilled in New South Wales will support critical geotechnical investigations required to determine the locations for the Albanese Government's ...

The PR-H2 Drill Hornet hydraulic powered carbide rail drill is a fast and lightweight automatic feed rail drill using carbide bits that ensure accurate and cool holes Lubrication and cooling of drill ...



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The Pandrol Rail Drilling Machine is designed to bore all kinds of vignole and tram rails with extreme precision. Mounted on a clamp and provided with drilling templates, the drill can be ...

Nearly 30 boreholes being drilled in NSW will support geotechnical investigations required to determine the locations for High-Speed ...

Drilling of boreholes has started in Australia as part of geotechnical investigations for the planned Sydney - Newcastle high-speed line.

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The high execution speed, reduced vibration and noise levels and absence of harmful gaseous emissions make CEMBRE rail drilling drills the safest and most efficient solution for performing ...

The high-efficiency drill is powered by a lightweight, efficient engine that ensures accurate, quick drilling. The Rail Drilling Machine is easy and intuitive to use. It comes fitted with an advancing ...

Fast Drilling and Superior Hole QualityThe Racine Rotamag Rail Drill with the Rotamag Cutter can drill up to 70 holes in 132 lb. standard carbon rail. Each ...

HASSLE-FREE HI RAIL for excavators & backhoe loaders Finally! A hi rail attachment that can be installed in weeks or days, not months, without ...

Multi-material, multi-use high rail milling Combining high-speed cutting and multi-material capability, the Forest-Liné V-Star high rail solution provides precision ...

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 ...

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