



Herrenknecht flex 5 drilling rig

Bavarian Molasse / Northern German basin, Germany Herrenknecht Vertical deep drilling rigs have a great track record in geothermal energy. Customers" ...

The rig is used to test new drilling and completion equipment and procedures under standardized conditions. Its high safety and low noise enable it to be located in the backyard.

With horizontal directional drilling rigs from Herrenknecht, pipelines and protective pipes can be installed under rivers and infrastructures quickly, cost-effectively and with minimal impact on ...

Herrenknecht drilling rigs New and used Trusted sellers Currently in stock Quality construction equipment for sale at Machineryline

Herrenknecht Vertical rigs and equipment are field-proven in oil, gas and geothermal drilling projects globally, both onshore and offshore. Together with customers and operators, we ...

For efficiency reasons, the drilling site and the geothermal plant should be located near populated areas, whose buildings will be heated with the generated thermal energy. Herrenknecht's deep ...

Herrenknecht Vertical is supplying the first deep drilling rig - known as the "Innovative Hydraulic Rig" - to China. The rig's high level of automation allows precise and ...

Herrenknecht Vertical's rigs and components are used for drilling and workover activities in widely ranging applications. Our hydraulic rig technology maximizes operational and business ...

Herrenknecht. Pioneering Underground Technologies Optional Equipment Pipe Loading System Pipe-Loading System for all Rig available Capacity of 5 drill rods (5", 5.1/2", 6.5/8") Pipe ...

The Raise Boring Rig's developed by Herrenknecht are designed for the construction of shafts in rock down to 2,000 meters in depth and up to 8 meters in diameter. The compact design offers ...

The remote-controlled crawler carrier system enables high flexibility and precise movements of the entire rig from at a safe distance. Herrenknecht developed the Downhole Boring Machine ...

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More than 20 years ago, H& P pushed the industry further through the development of a never-before-seen rig



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design with a flexible drilling range, ...

With highly efficient drilling rigs from Herrenknecht, drilling contractors penetrate to great depths to develop new sources of energy quickly and safely. In the search for new oil and gas deposits ...

The vertical drilling rig VB10, which has been developed by Bohrtec Vertical and Herrenknecht, allows the development of shallow geothermal resources.

Herrenknecht Vertical is a German manufacturer of onshore and offshore drilling rigs and equipment. Our automated drilling technology enables contractors ...

The HK250T is an all-rounder horizontal directional drilling rig that allows for quick transportation and setup on job sites. It has a powerful 470 kW engine and ...

Entrepreneur Dr. Martin Herrenknecht met with Markus Söder last Friday. The Bavarian Minister President visited the drilling site of a geothermal project. The deep drilling rig...

Diverse Product Portfolio: Herrenknecht's HDD rigs cater to diameters from 0.1 meters to 19 meters, addressing projects in telecom, oil and gas, and municipal utilities. Global HDD ...

Herrenknecht Vertical's rigs and components are used for drilling and workover activities in widely ranging applications. Our hydraulic rig technology ...

Using a Herrenknecht HK250C HDD-rig, Australian drilling contractor Dunstons Construction Group first drills a pilot hole. After sealing, it is reamed from the rig side. The 700 meter long ...

Thus, the deep drilling rigs set the benchmark in terms of cost-efficiency, safety and environmental protection. In addition, Herrenknecht Vertical offers an extensive range of ...

The Herrenknecht Vertical slingshot rig, a self-erecting, telescopic cylinder rig for drilling in remote areas for oil and gas as well as geothermal. The rig is equipped with a slingshot substructure ...

The operation of the rigs, however, poses specific demands on the environment and the surroundings. As a Your contact person subsidiary of Herrenknecht AG, Herrenknecht Vertical ...

The Terra Invader 350 "InnovaRig" built by Herrenknecht Vertical and operated by H. Anger's Söhne is currently drilling for hot thermal water in the Bavarian community of ...

Automated Rig Technology The exploration of new energy deposits is one of the global challenges for future energy supply. Whether the development of onshore and offshore oil and ...



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Das SDD-Rig in der Anwendung Slant Directional Drilling-Anlagen (SDD) von Herrenknecht kombinieren die Vorteile zweier jahrelang bewährter Bohrverfahren. Mit der speziell ...

SDJ - Shaft Drilling Jumbo Technical specifications The Shaft Drilling Jumbos (SDJ) have been developed for the conventional construction of shafts in hard rock. The SDJ is either mounted ...

Automation, combined with hydraulic rig technology, is superior to conventional rig designs. Automated pipe handling and racking reduces manual work and staff numbers, minimizing ...

The Herrenknecht Vertical rack & pinion rig, a newly designed fast-moving rig type for oil and gas as well as geothermal drilling. The rig concept combines the expertise of Herrenknecht ...

The rotating anchor platform is located on the drilling deck above the cutterhead. From there anchors and steel mesh can be put in place by two powerful hydraulic drill rigs. If ...

Technical specifications The Herrenknecht Vertical jack-up rig, a highly-automated cantilever rig package for offshore drilling and workover on jack-up platforms. The rig is equipped with a ...

Optimized technology based on proven Herrenknecht solutions Herrenknecht has been using customized drilling rigs for rock support or geological exploration in tunnel boring machines of ...

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