



Surface drilling rig

The SWDE200 surface drilling rig stands out for its high productivity and intelligent features. It is engineered to meet the demanding needs of drilling ...

Ranger(TM) DX800 is a hydraulic, diesel-powered, self-propelled top hammer drill rig with an ergonomic cabin and rod handling system. Typical applications are ...

Ranger(TM) DX910i is the flagship model of Ranger(TM) DXi family. Equipped with Sandvik intelligence features, this powerful drill rig has an optimized drilling ...

Efficiently complete your exploration drilling with surprising pull and push power packed into versatile, compact track-mounted sonic, rotary and direct push ...

ST120F surface top hammer drill rigs are highly versatile, robust equipment to meet increasing productivity targets. The drill rig is equipped with a reliable LD120 or optional LD120H Sandvik ...

The ZT44 is a down-the-hole surface drill rig designed for mining-duty applications. It offers high reliability and production with purpose-built structures, a high horsepower engine and large ...

Remote-controlled and autonomous drill rigs are becoming increasingly prevalent, allowing operators to conduct drilling operations from a ...

Surface drill rigs are used for blast hole drilling in construction, quarrying, and open-pit mining, covering a hole range between 27-229 mm. We offer the widest range of surface drilling ...

The Surface Core Drilling, one of the most recognized small-format drills in the industry, is a flyable rig with a depth capacity of 700 m that can be assembled in less than an hour. With its ...

The Christensen range of surface core drilling rigs has, over many years, established itself a reputation for reliability and ease of use. Many Christensen ...

Discover high-quality drilling solutions with Sinocoredrill, a leading China manufacturer of drilling rig equipment and accessories. Our extensive range includes exploration drill rigs, surface ...

Surface Drill Rigs The best for major rock drilling challenges VersaDrill's surface drill rigs can handle a lot of force and pressure. Easy reconfiguration helps you ...

Discover the components, types, and applications of surface drilling rigs. Learn how truck-mounted,



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crawler-mounted, and skid-mounted rigs ...

Our intelligent surface drill rigs bring the latest technology to surface mining applications. Designed to work in the toughest operating conditions, our surface drill rigs combine power ...

Surface drilling rigs are hydraulic drill rigs typically designed for small to medium-scale quarries and small-sized open pit mines, suitable for rock drilling ...

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The SANDVIK Pantera DP 1600i is an advanced surface drill rig designed for efficient and high-precision drilling in demanding conditions. Equipped with a ...

Sandvik is renowned for its surface drill rigs, particularly the DX700 and DX800 models, which are equipped with hydraulic top hammer ...

Simply put, surface rigs are platforms placed at the surface that support activities like oil drilling, foundation construction, and utility installation. Their robust ...

Our vision is to create excellent drill rigs that offer the highest level of efficiency and operator comfort that requires minimal service and maintenance. To meet the demands of the mining ...

Ranger(TM) DX700 is a hydraulic, self-propelled, self-contained and crawler-based surface rig with an ergonomic, high-visibility cabin and rod handling system. Typical applications are road ...

Exploration: Surface You need diamond core drilling solutions for both shallow and deep hole, small and large diameter core, including wireline and ...

A Surface Core Drilling Rig is a type of drilling equipment used primarily in mineral exploration and geotechnical investigations to obtain core samples from the ...

Surface drilling rigs are essential tools in the mining, construction, and oil and gas industries. These machines are designed to drill holes into the earth's surface for various ...

Surface drilling rigs are essential in horizontal directional drilling operations. They are typically used to drill pilot holes, perform back-reaming, and install subsurface pipes, ...

Our intelligent rotary drill rigs bring the latest technology to surface mining applications. Designed to work in the toughest operating conditions, our rotary blasthole drill rigs combine power with ...



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