



Sandvik drill rig

What type of drilling equipment does Sandvik offer?

Sandvik offers a wide range of exploration drill rigs for surface and underground exploration drilling. The exploration drilling equipment ranges from lightweight drill rigs for exploration core drilling to heavy-duty, multipurpose drill rigs with the ability to perform both core drilling and reverse circulation drilling. VR670i Trailer Mount.

What is a Sandvik drill rig?

Sandvik drill rigs are a trusted brand offering high-quality drill solutions for industrial use. Sandvik's drill rigs have a wide range of applications in construction, mining, quarries and other industrial fields. Sandvik drill rigs feature a durable and long-lasting construction reinforced with high-performance materials.

What is a Sandvik di650i drill rig?

Back in 2014, Sandvik began developing the Leopard DI650i surface drill rig to meet industry demand for a more flexible option. The DI650i is a down-the-hole drilling rig, diesel-powered and self-contained, designed for high-capacity drilling applications in surface mining.

Which Sandvik rig is best for down-the-hole drilling?

While it's not the first down-the-hole rig developed by Sandvik, the DI650i is more versatile and popular than its predecessors, due to its hole sizes' capabilities of 6-6.5 inches. The rig is highly compatible, making it effective for drilling in many kinds of rock conditions.

Which Sandvik drill is best?

This drill will deliver you equally reliable results in both surface and underground applications. Sandvik DE130 is the most cost effective drill in the DE100 series, designed for underground core drilling applications.

What is a Sandvik de881 rig?

By intensifying centrifugal effect, it minimizes wear and delivers you increased sampling collection efficiency. The Sandvik DE881 is a heavy-duty multipurpose exploration drill rig and is the industry benchmark in performance. The DE881 offers more depth capacity in both diamond and reverse drilling when compared to its competitors.

Enhance your mining development with the DD321 drill rig by Sandvik. It's a development rig designed for efficient underground drilling, ensuring precision.

THE NEW GENERATION OF DPI'S The Pantera DPi top hammer drill rigs are designed to bring a true pro-ductivity boost to surface top hammer drilling in quarries and mines. Based on the ...

Sandvik D45KS drills holes down to a maximum depth of 63 meters (206.69 ft) and is designed for coal, gold



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and iron ore mining. It prioritizes easy ...

Typical applications for DX900i are road cutting, pipe-line drilling and foundation drilling, as well as production drilling in medium size quarries. Therefore DX900i is most often used by ...

Sandvik DR416i blasthole drill rig delivers a single-pass capacity of 21 meters (69 ft), the longest in its class along with a maximum depth of 42.4 meters (139ft) ...

Intelligent longhole drilling with the Sandvik DL432i rig - a cutting-edge drill delivering precision and advanced technology for underground mining.

We engineer an extensive range of underground drill rigs for mining development and production. Available in a variety of feed lengths, boom configurations and size classes, our underground ...

The D50KX rotary/DTH blasthole drill features digitally driven enhanced productivity with features like high-precision TIM3D GPS navigation and the ...

Unlock versatility in development drilling with the Sandvik DD210 drill rig. This versatile rig combines reliability and adaptability for various mining needs.

Sandvik DL421 is a versatile longhole drill rig engineered for large-scale production drilling in underground mines. It is designed for vertical and ...

Experience efficient underground drilling with the DD322i drill rig by Sandvik. This advanced drill rig combines technology and performance for optimal mining ...

Optimize hard rock mining with the Sandvik DL321 rig - a longhole drill meticulously designed for reliability and efficiency underground.

Sandvik DD311 is available in three different versions, including DD311D and DD311DE. It is a medium size, single-boom jumbo designed for fast and ...

Leopard(TM) DI650i is an intelligent diesel-powered, self-contained, crawler-mounted down-the-hole drill rig built for demanding high-capacity production drilling applications in surface mining and ...

Sandvik intelligent surface drill rigs bring the latest technology to surface mining applications. View our leading range of surface drilling rigs.

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 ...



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Whether you're developing a decline, drilling to break up ore or installing rock support, we engineer an extensive range of mining and surface equipment for mining development and ...

Leverage the drill rig across a number of applications thanks to the available rock drill options, including a new long-piston RD930C rock drill designed for efficient drilling of larger hole sizes. ...

Traxxon is a leading supplier of surface drill rigs from Sandvik in Canada, providing precision rock drilling equipment for challenging applications.

Top hammer drilling tools Sandvik's complete range of Top Hammer drilling tools is designed to transmit intensive impact power into the rock, while at the same time reducing loss of energy.

Explore the precision and efficiency of the Sandvik DD422iE electric drill rig, a top-notch solution for development drill rigs in mining operations.

Our offering of equipment and tools, service and technical solutions for mining and rock excavation covers rock drilling, rock cutting, crushing and screening, loading and hauling, ...

The Sandvik Leopard DI650i is a down-the-hole drilling rig, diesel-powered and self-contained, designed for high-capacity drilling applications in surface mining.

TECHNICAL SPECIFICATION Sandvik DD210 is a compact and flexible single-boom electro-hydraulic jumbo for tunneling and mining development in cross sections up to 24 m². The ...

SANDVIK DD210L UNDERGROUND DRILL RIG TECHNICAL SPECIFICATION Sandvik DD210L is a low profile single boom electro hydraulic drilling machine designed to work in excavations ...

The Sandvik DE881 is a heavy-duty multipurpose exploration drill rig and is the industry benchmark in performance. The DE881 offers more depth capacity in both diamond and ...

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 ...



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