



Sandvik compact drill rigs

TECHNICAL SPECIFICATION The SANDVIK DE140 is a compact and powerful drill rig designed to meet the requirements of harsh underground environments. The lifting capacity and feed ...

This rig is versatile, making it ideal for several applications including foundation drilling, road cutting, trenching, bolting, line drilling in dimensional stone ...

With strategically located Sandvik regional offices around the world to support you with spare parts and service, drilling can be carried out with a minimum of downtime.

Commando(TM) DC130Ri is a fully remote-controlled, rubber-tired top hammer drill rig designed for road construction, demolition works and other applications. Upgraded features make this a ...

Sandvik DL2710 is a compact, fully-mechanized longhole drill with an electro-hydraulic top hammer designed for underground mining in 3.4 x 3.2 meter (H x W) or larger production ...

Our Sandvik DE140i is the next generation of underground compact core drills, providing greater productivity with the latest control system that controls and ...

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

Sandvik DD210 is a compact, flexible single-boom electro-hydraulic jumbo for tunneling and mining development in cross sections up to 24 m²; With its narrow vein carrier and compact ...

Sandvik DL321 is a versatile longhole drill rig engineered for small-and medium-scale production drilling in underground mines. It is designed for vertical and ...

We at Sandvik focus on continuously developing novel tunneling methods, making equipment safer, more efficient and more productive, giving a result of the highest quality. Our engineers ...

Designed to carry ITH hammers powered with compressed air, this robust machine can drill longholes up to 100 meters in depth and can be used for ...

Elevate your mining efficiency with the DD311 underground drill by Sandvik. This development rig is engineered for reliability and precision in underground drilling.

Sandvik have a complete range of down hole tools and consumables to support exploration rigs for start up



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and continued operation, Sandvik can offer competitive tooling packages with the ...

TECHNICAL SPECIFICATION The SCX DE151 is the most powerful H size drill rig in the SCX DE100 series range and suitable for both surface and underground applications. This easy to ...

SCX has a complete range of down hole tools and consumables to support exploration rigs for start up and continued operation, SCX can offer competitive tooling packages with the sale of ...

The diesel powered, self-propelled crawler mounted D25KS and D245S drills deliver the most performance from a compact production machine. Sharing a common platform, the extensive ...

Lower ore grades and smaller discoveries call for equipment to reach deeper and more complicated ore bodies. Sandvik has responded to this need by releasing Sandvik ...

Sandvik DU311 is a fully mechanized, center-articulated, in-the-hole (ITH) drill designed for high mobility and utility in underground mining. It is a compact yet ...

Sandvik has brought together some of the industry's most outstanding expertise, products, techniques and equipment to provide a unique offering in the area of exploration drilling. ...

Equipped with Sandvik Bolting Head (SBH) and high-frequency RD314 drifter, Sandvik DS311 is a highly versatile and compact rock bolter designed for rock reinforcement in underground mines ...

Sandvik DE110 is the most compact member of our DE100 series. Designed as a portable drill for 46 mm (1 7/8 in) or A-size exploration, grade control and grout ...

TECHNICAL SPECIFICATION The SCX DE142 is a compact and powerful drill rig designed with a high-power output to provide maximum rotation torque. A direct feed frame is provided with ...

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

When you need deeper and larger holes the Sandvik DE142 is your solution. The Sandvik DE142 is for customers that prioritize performance when underground ...

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 ...

Sandvik DU311-T is a compact, track-mounted, in-the-hole (ITH) longhole drill fitted with an onboard booster and designed for underground mining in 4 x 4 meter or larger production ...



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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 DD321 is a compact two-boom jumbo capable of operating in demanding conditions, thanks to its flexibility to answer various needs such as face ...

Dino(TM) DC410R is a versatile top hammer drill rig designed for easy maneuverability in the toughest terrain. It's ideal for construction contractors, cramped conditions, quarries and ...

Compact machines DE110, DE130, DE140, DE142, DE151 (Sandvik) DE100 SERIES UNDERGROUND DRILLING RIGS COMPACT AND VERSATILE The DE100 series of drilling ...

SPECIFICATIONS The DE140 is a compact and powerful drill rig that has been design to meet requirements for deeper and larger holes without compromising the size. DE140 features a pull ...

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 ...

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