



Sandvik surface drill rigs

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 ...

Our surface drill rigs and attachments are engineered for the most challenging conditions, blending robust power with precise performance for optimal ...

Our Sandvik DR540 high-pressure down-the-hole (DTH) drill delivers leading penetration with an up to 34.5 bar (500 psi) compressor. The large air ...

Ranger DQ500 is a hydraulic surface drilling rig with a ROPS and FOPS-certified cabin, radio remote control and rod handling system. It is designed for pilot ...

Pantera(TM) DP1610i is an intelligent, diesel-powered, self-propelled, crawler-based surface top hammer drill rig with a comfortable cabin and rod-changer. Designed for large hole size ...

A remotely radio-controlled hydraulic, crawler-based surface drilling unit, Dino(TM) DC420Ri is designed for drilling 51 to 76 mm (2 to 3 in.) hole sizes. It provides ...

Sandvik headquarters is located in Tampere, Finland, and the long history with Avesco has led to Sandvik choosing over 10,000 Cat engines from across the power range for its equipment. ...

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 ...

Sandvik D45KS drills holes down to a maximum depth of 63 meters (206.69 ft) and is designed for coal, gold and iron ore mining. It prioritizes easy ...

Sandvik offers a comprehensive range of surface drill rigs and tools engineered for precision, fuel efficiency, and performance across applications like quarrying, construction, and open-pit ...

Sandvik Mining is introducing AutoMine[®] Surface Fleet, a new feature that enables operators to manage more than 15 Sandvik surface i ...

Ranger(TM) DX800R is a hydraulic, self-propelled, self-contained, crawler-based surface drilling unit with a radio remote control panel and rod handling system. ...

Sandvik offers a comprehensive range of surface drill rigs and tools engineered for precision, fuel efficiency,



Sandvik surface drill rigs

and performance across applications like quarrying, construction, and open-pit mining.

Rotary blasthole drills from Sandvik set the standard for productivity, durability, and cost effectiveness. These machines are built for continuous drilling in some of the harshest ...

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) ...

SANDVIK DE880 MULTI-PURPOSE SURFACE DRILL TECHNICAL SPECIFICATION The DE880 is the most powerful drill rig within the Sandvik range of exploration drill rigs. It has the ...

Highest quality axial and radial piston pumps and motors used in three independent circuits. Larger than typical hoses and control valve sizes used. The drill rig is designed for 1400 psi ...

Sandvik headquarters is located in Tampere, Finland, and the long history with Avesco has led to Sandvik choosing over 10,000 Cat engines from across the ...

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 ...

Sandvik introduced its smaller top hammer battery-electric concept surface drill rig in May 2022, developed to support more sustainable ...

TECHNICAL SPECIFICATION Sandvik Pantera DP1100i is intelligent, self-propelled, self-contained, crawler based surface drilling rig equipped with a cabin and a rod changer.

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 ...

There is potential for Sandvik to steal a march on its competitors in this space - companies who have already been able to automate the largest ...

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

DR412i blasthole drill is designed to deliver dependable penetration and greater return on investment for rotary and DTH holes. From onboard automation that ...

Our Sandvik DR580 is a diesel-powered, high-pressure down-the-hole (DTH) drill rig that delivers the highest air pressures and air flow rates compared with any boom DTH drill. It drills blast ...



Sandvik surface drill rigs

Pantera(TM) DP1110i is a hydraulic, diesel-powered, self-propelled top hammer drill rig ideal for production in large quarries, open pit mines and construction sites. ...

SURFACE DRILLS TECHNICAL SPECIFICATION Ranger DX800 is a hydraulic, self-propelled, self-contained, crawler based surface drilling rig equipped with a cabin (F.O.P.S. and ...

Typical applications for Ranger DX800 are road cutting, pipe-line drilling and foundation drilling, as well as production drilling in medium size quarries. Therefore Ranger DX800 is most often ...

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