



## Drill rig specs

**TECHNICAL SPECIFICATION** Pantera DP1500i is intelligent, self-propelled, self-contained, crawler based surface drilling rig equipped with a cabin and a rod changer.

52 feet (16 m) per minute Stroke 72 inch (183 cm) 75 Features | 75 Specifications | 75 Optional Equipment Performance ratings are based on engineering ...

When shopping for a drill rig, there are as with every Horizontal Directional need to directly touch base with the are many, many options out there. Big Drilling Guide, we have include our an- ...

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 ...

**SANDVIK D55SP** The D55SP comes with low-pressure air for rotary drilling or high-pressure air for down-the-hole (DTH) drilling. The drill excels in single pass drilling, where productivity ...

**\*\*Researching Drilling Rigs?** Start with this definitive resource of key specifications and things to consider when choosing Drilling Rigs

Dependable direct push and rotary drilling rig. Small drill rig adapts to environmental & geotechnical roles whether as direct push or auger drill rig.

The Rotary Drilling Rig BG 28 H PremiumLine (BT 85) Max. drilling diameter: Max. drilling depth: Max. torque: Max. height: Engine: 2,500 mm 65.7 m 277 kNm 24.9 m CAT C 13 - Stage III ...

Whether you need a pilot hole in a marble quarry, a core sampling hole, a blasthole for construction or mining in a drill-and-blast operation, we have the drill rig that will suit your needs.

Discover our wide range of surface drilling equipment within mining, quarrying, construction, civil engineering and the dimension stone industry. Read more ...

**A BALANCED DRILLING SYSTEM** The answer to sustained drilling performance is having a drill with matched, integrated components. Both 50,000 lb./ 22 700 kg and 70,000 lb. / 31 800 kg ...

Automatic drilling and extraction control for Single-Pass processes The system controls the drilling and/or extraction speed of the crowd system and enables hands-free operation.

Small to medium-sized drilling rigs are mobile, such as those used in mineral exploration drilling, blast-hole,



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water wells and environmental investigations. ...

Swivel for auxiliary rope Attachment of casing oscillator (up to BV 2000), Fig. D Powered by on-board hydraulics of base machine Controlled from operator s cab Weight of drill rig can be ...

Casagrande is a world-class manufacturer of foundation equipment. It designs and produces large diameter piling rigs, equipment for diaphragm walls, small diameter drilling rigs, machines for ...

The LR75 is the medium size model of CZM's Long Reach series, which is mounted on a Cat&#174; 330 Next Gen with variable undercarriage. It has a special designed boom with 2 lift cylinders ...

Everyday before drilling, after the drill engine has reached normal operating temperature, place the transmission gear selector in 1st gear, letting the kelly bar rotate freely, making sure the ...

Drilling rigs come in various designs to suit different operational needs. Each rig type is tailored for specific environments and challenges, from onshore to ...

55 feet (16.2 m) per minute Stroke 72 inch (183 cm) 55 Features | 55 Specifications | 55 Optional Equipment Performance ratings are based on ...

The LB 30 is the successor of the proven rotary drilling rig LB 24-270. Its torque is 297 kNm - a 10 % increase in comparison to its predecessor. Drilling with ...

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Stroke: 36 inch (91.4 cm) 850X Features | 850X Specifications | 850X Optional Equipment Performance ratings are based on engineering specifications, ...



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