



# 15m blasting down-the-hole drill rig

What is xqz152 surface down-the-hole drill rig?

XQZ152 surface down-the-hole drill rig is a medium-sized integrated down-the-hole drilling machine mainly developed for quarries, cement mines, open-pit mines and other mines, which can complete the drilling of main blasting holes and pre-splitting holes.

Which drill rig is best for blasthole drilling?

A combination of increased pulldown force, rotary torque, and 2600 cfm air end, the Pit Viper 291 drill rig is one of the most powerful drills for blasthole drilling. Tested and proven throughout differing regions and conditions around the world. The new Pit Viper 291 exceeds all in its class.

What size drill rig do I Need?

Electric-driven rotary blasthole drill for drilling 207 mm to 406 mm (10-5/8" to 16") holes with up to 19.8 m (65 ft) clean hole single pass capability. Electric-driven multi-pass rotary and DTH blasthole drill rig for drilling up to 171 mm to 270 mm (6-3/4" to 10-5/8") diameter holes.

How deep can a pit viper drill rig Drill?

Electric-driven multi-pass rotary and DTH blasthole drill rig for drilling up to 171 mm to 270 mm (6-3/4" to 10-5/8") diameter holes. With the ability to drill single-pass holes up to 18 m (59 ft) in depth and 270 mm (10-5/8 in) in diameter, the versatile Pit Viper 271 E offers the same exceptional performance the Pit Viper line is acclaimed for.

Why should you choose a drilling rig?

The drilling rig has good integrity, high degree of automation, good drilling effect, environmental protection and energy saving. Product Specifications Equipped with floating joints to protect drill pipe threads.

What is a DM drill?

The DM product has proven over the years to be a workhorse for customers all over the world, delivering productivity, reliability, and low operating costs year after year. Our value series drills a hole diameter ranging from 5 1/2 inches up to 9 7/8 inches, and a pulldown range from 30,000 lbs to 75,000 lbs.

Good drilling practices include carefully monitoring drill-rig operating parameters, taking careful notes of the changes in geology during drilling, and effectively communicating to the blasting ...

The KT11 integrated down the hole drill rig for open use can drill vertical, inclined and horizontal holes. mainly used for open-pit mine, stonework ...

KAISHAN High performance KT12 Kaishan DTH Diesel Crawler Down the Hole Blasting Mining Drill Rig for mine blasting hole KT12 integrated DTH drilling rig ...



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Description: The highly automated KT15C integrated crawler-mounted DTH blasting drill rig is designed for mining operations. Drills vertical, inclined, and horizontal holes. Primary ...

The KT25 integrated down the hole drill rig for open use can drilling vertical, inclined and horizontal holes, mainly used for open-pit mine, stonework ...

Blast Hole Drill Rig Offering you a complete choice of products which include prd hc drill max 500d, blast hole rigs, dual directional drill rigs for mines - prd hc ...

Explore the most comprehensive line of surface rotary and DTH blast hole drilling rigs in the industry, with a multitude of configurations to choose from and ...

The KT25 integrated down the hole drill rig for open use can drilling vertical, inclined and horizontal holes, mainly used for open-pit mine, stonework blast holes and pre-splitting holes. ...

The KG610H open-type down-the-hole drill rig is an improved unit designed for unrestricted operation, fully compliant with national regulations for diesel engine emissions. Equipped with ...

The newest addition to our Rockmaster series is the RM615A, a brand new second generation blast hole drilling rig. Our Rockmaster series, which is ...

The PRD BH 45 250 rotary blast hole drilling rig is a specialized drilling solution designed for drilling for blasting in large-scale mines. It drills holes with a diameter of 165 mm to 240 mm ...

The KG610H down-the-hole drill rig for open use is equipped with a dust collector, thus making the operation environment-friendly and reliable.

K1T5C integrated open-pit DTH drilling rig can drill vertical, inclined and horizontal holes, which is mainly used for drilling paste blasting holes and pre-installed ...

KT11 integrated surface DTH drilling rig is using Cummins three diesel engines as a single power, by both ends of the output at the same time to drive the screw ...

Discover how the right down-the-hole (DTH) drill rig can boost your mining and construction efficiency. Learn about rig types, key features, and ...

Epiroc offers the most comprehensive line of rotary blast hole drilling rigs in the industry. With a multitude of configurations to choose from you can find the perfect solution for your needs.

Blasting Engineering Drilling Rig 15m Down-the-hole Drilling Rig Rotary Pneumatic Drill, Find Complete



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Details about Blasting Engineering Drilling Rig 15m Down-the-hole Drilling Rig ...

It can drill vertical, inclined and horizontal holes of  $\varnothing$ 115-152mm, mainly used in open air Drilling blasting holes and pre-splitting holes in mines and stonework. The drilling rig is equipped with ...

KT15C high degree automation integrated dth mounted diesel blast hole crawler dth Blasting Drilling Rig for Mining K1T5C integrated open-pit DTH drilling rig ...

JC860 Rock blasting drilling rig with DTH technology Introduction JC860 hydraulic down-hole drill is a multi-functional drill rig driven by internal ...

The Fundamental Role of Blast Hole Drilling in Mining and Quarrying Before any material can be moved, it must first be broken. In hard ...

35m depth kt25 Efficient dust collection system dth Blasting hole integrated mine drill rigs for open Use mining KT25 open-pit down-the-hole drilling rig is a new ...

KG520/KG520H Down The Hole Drill Rig For Open Use The KG590/KG590H down-the-hole drill rig for open use is an improved device in compliance with ...

Kaishan KG430 blast hole drill rig is robust performance in hard rock, fuel efficiency, wide drilling range & versatility, and easy maintenance.

The KT15C integrated down the hole drill rig for open use can drilling vertical, inclined and horizontal holes, mainly used for open-pit mine,stonework blast holes and pre-splitting holes.

The down-the-hole drilling machine is suitable for large-diameter blast hole rock drilling operations in small and medium-sized mines, road construction, water ...

Heavy Duty Down The Hole drill rig  $\#171$ ;Rock-Master $\#187$ ; Model B12-A has been specifically conceived to be solid, energy efficient and reliable to enhance field ...

Heavy Duty Down The Hole drill rig  $\#171$ ;Rock-Master $\#187$ ; Model B12-A has been specifically conceived to be solid, energy efficient and reliable to enhance field productivity and to ensure easy ...



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