



## Kangjin kh611 open-pit down-the-hole drill rig parameters

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 ...

KH712D open-pit down-the-hole drill adopts new hydraulic technology and is a powerful assistant for rock drilling in open-pit mining, road construction, water conservancy, power stations and ...

The KT5C Integrated down the hole drill rig for open use is an advanced drilling device integrating the down the hole drilling system and screw air compressor ...

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 ...

Introducing the Ks669 Crawler Hydraulic Down Hole Drilling Rig, a marvel in the world of mining and construction equipment. This state-of-the-art machine is meticulously engineered to ...

Integrated Surface DTH Drilling Rig, KT15 Down-the-hole drill rig for open-pit mining This machine is produced based on our company's years of drilling-rig ...

XQZ229 surface down-the-hole drill rig is a large-sized integrated down-the-hole drilling machine mainly developed for open-pit mines, which can complete the ...

KT15i intelligent open-pit drilling robot is suitable for medium and large open-pit mines. The rig can be accurately positioned, and after importing the drilling coordinate file, the position of the ...

The high air-pressure screw nose and high air-pressure pneumatic impactor contribute to efficient drilling. It is equipped with the dry hydraulic dust collector, thus reducing pollution.

The KG310/KG310H down the hole drill rig for open use is an improved device in compliance with national regulations on environmental protection. Equipped with the Yuchai double-cylinder ...

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 ...

Multifunctional Drilling Rig is a high-performance, multi-purpose machine designed to meet demanding drilling needs across various terrains and applications. Capable of operating with ...



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

Capable of drilling &#216;115-152mm vertical, inclined, and horizontal holes, it is primarily used for blast holes and pre-split holes in open-pit mines and stone quarries.

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 ...

Modern mines use different sampling data, coming from drill holes, trenches, samples collected from the rock faces exposed in the mine workings ...

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

The KG410/KG410H down the hole drill rig is particularly suited for operation in open pit mines and stone quarries. It comes equipped with a Yuchai four-cylinder engine (China III) 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 ...

Pneumatic down-the-hole (DTH) hammer is a pneumatic drilling tool using compressed air as a power source. It is suitable for drilling in pebble, gravel, and hard rock ...

Product Description The KT15 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 ...

KG590/KG590H open-pit DTH drilling rig is a new equipment upgraded according to the national requirements for environmental protection. Equipped with Yuchai four-cylinder national three ...

Down the hole drilling rig has a hydraulic wet dust removal system with adjustable water volume and water pressure, and water pressure alarm function. The rig ...

The drill rig is equipped with the automatic rod handling system, drilling rod floating slide module, drill pipe lubrication module, drill pipe sticking prevention system, hydraulic dry dust collection ...

The dust collector is added to the KG26HIII open-pit DTH drilling rig, which is more environmentally friendly and reliable when working. Product Parameter Model KG726 KG726H ...

SWDRT200B Diesel rotary blasthole drill rig (DTH and rotary drilling) The SWDRT series is rotary



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blast-hole drill rigs with high axial pressure, high torque, high rotation speed, large hole ...

Rotary Blasthole Drilling Rig, KG610/KG610H Surface down-the-hole drill rig for open-pit mining This rotary blasthole drilling rig is equipped with a 4-cylinder ...

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

KT11 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.

This integrated DTH drilling rig is capable of drilling vertical, inclined, and horizontal holes, primarily used for drilling blasting holes and pre-splitting ...

Integrated Surface DTH Drilling Rig, KT7D Down-the-hole drill rig for open-pit mining This machine integrates a hydraulic long hole drilling rig and a screw ...

Open pit large size hole down the hole integrated DTH drill for blasting hole WITH BUILT-IN AIR COMPRESSOR+ROD MANIPULATOR/CAROUSEL ...

KG430/KG430H open-pit down-the-hole drilling rig adopts a folded track frame and engineering four-wheel belt, and adds track leveling and plunger travel ...

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