



1838 rock drill video explanation

COP 1838 rock drill with modern double reflex dampening giving genuine high speed drilling and excellent drill steel economy. New lubrication system with separate lubrication of driver and ...

A series of high-speed, hydraulic rock drills for face drilling and long-hole drilling in the hole range 38-89 (102) mm. High penetration rates and excellent drill steel life.

Hebei Iron Ore - Epiroc Simba 1254 Mid-Depth Hole Mining Vehicle originally equipped with the 1838 hydraulic rock drill, now upgraded to the Woserld A18D/L h...

COP 1838MUX/HUX Technical specification High-speed, hydraulic rock drills for long-hole drilling in the hole range 51-89 (102) mm. High penetration rates and excellent drill steel life.

Another great feature that makes the 1838+ Hydraulic Rock Drill easy to operate is its ergonomic design. The handle is comfortable to hold, and the machine is well - balanced, which reduces ...

The COP 1838+ is a hydraulic rock drill for high penetration in underground mining; developed with an extended service life while maintaining drilling performance. ... This video is taken from ...

ATLAS COPCO : R.Boomer 104, Boomer 281, Boomer S1D, R.Boomer 282, R.Boomer L2D,Boltec LC,Boltec MD, R.B L2C, R.B M2D, Roc F7, Roc D7, FlexiRoc D60LF ...

Standard features Rock drill COP 1638 or COP 1838 rock drill with dual-damping system for optimal consumable life Pressurized housing and mating surfaces to reduce internal ...

The Atlas Copco 1838HD+ Drifter offers a combination of high efficiency, durability, and low maintenance, making it a reliable choice for demanding worksite conditions. If you ...

Rock drill COP 1838 powerful, high performance rock drill with its long, slender piston and double reflex dampener gives genuine high speed drilling and excellent drill steel economy.

Our 1838 Rock Drill Atlas Copco Drill Rigs workshop manuals contain in-depth maintenance, service and repair information. Get your eManual now!

Compared with the traditional pneumatic rock drill, hydraulic rock drill has the characteristics of less power consumption, high energy utilization rate, high drilling speed, easy operation and ...

The heavy-duty front head design makes this rock drill optimal for face drilling. Service tools are available to



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facilitate precise and correct machine maintenance ensuring equipment safety and ...

LCOP 1838 rock drill with modern double reflex dampening giving genuine high speed drilling and excellent drill steel economy. New lubrication system with separate lubrication of driver and ...

1838HD+ Drifter is a high-performance hydraulic rock drill BRK Rock Drill - 1838HD+ Drifter The 1838HD+ Drifter by BRK Rock Drill is a high ...

COP 1838+ is a hydraulic rock drill for high penetration in underground mining. Developed to maintain drilling performance while providing a long lifespan

Use in : Cop 2160 Brand : Epiroc Part No. : 8311126350 Description : Rock Drill Use in : Cop 1838+, Simba H1354 Brand : Epiroc Part No. : COP-1838 Description : Rock Drill Use in : Cop ...

Epiroc 8311126350 COP 1838MET Sale COP Part OEM number: Cop 1838+, Simba H1354 sell Buy 8311126350 tractor parts Catalogue scheme. Machinery parts: genuine, oem, Buy new ...

Compared with the traditional pneumatic rock drill, hydraulic rock drill has the characteristics of less power consumption, high energy utilization rate, high ...

DELKOM is the world's best quality alternative rock drill spare parts manufacturer for all brands of drill rig machines and rock drill drifters such as Atlas Copco, Epiroc, Sandvik, Furukawa, ...

The document describes the COP 1838 advanced drilling system. It has a 20 kW controlled impact power source and new hydraulic double dampening system ...



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