



## What rock drill should I use with the Atlas T35

"Add an Atlas Copco COP rock drill and the COP Logic control system, which are standard features, and you will have full control over your ...

The system supplies air for flushing the drill hole, cleaning the dust collector filter and for the rock drill machine's ECL lubricating system and ECG (option) for oiling the drill steel threads.

High precision rock drilling for reliable performance and lower costs While every component in the drill string is crucial, the shank adapter must be engineered to withstand the most extreme ...

Whatever the rock conditions, the PowerROC T35 helps ensure a high penetration rate and keep the cost of consumables low. The COP Logic system works in combination with a COP rock ...

A master of fuel efficiency When it comes to fuel efficiency, the SmartROC T35 burns less diesel than any other rig in its class. It's a great performer -- even under the toughest drilling conditions.

2011 ATLAS COPCO FLEXIROC T35 - STOCK # 4228-A COP1840 Drifter CAT C7.1 TIER 4 Diesel Engine Currently set up for T51 9620 total Engine Hours & 3755 Percussion Hours ...

The performance of the FlexiROC T35 R can be further optimized by selecting the right rock drill for your requirements. The COP SC19 is a perfect all-round rock drill.

Descrizione In vendita perforatrice per rocce Atlas Copco (Epiroc) SmartROC T35 usata. Ore del motore: 13,202 Ore di impatto: 4,582 Motore CAT C7.1 Tier4

5.16 Removing Drill Steel Steps 1 through 30 Adding Drill Steel of must have been performed in order to remove a drill steel. 1 Feed the drill steel up far enough so that the bit is slightly off the ...

Atlas Copco's new T35 E surface drill rig is designed for many applications including housing foundations, roads, pipelines and trenching. The PowerROC T35 E is an ...

Technical specification<br /> A true workhorse for the widest range of applications<br /> o Unique, durable cylinder-operated feed system that makes ...

Stabilize hole walls with the Water Mist System - the perfect tool when drilling in poor rock formation. 150 litre (40 US Gal) pressurized water tank is connected directly to the flush-ing air.



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Pioneer strength and agility AirROC T35, the tophammer medium size air drill rig, with its unique VL 140 pneumatic rock drill is the pathfinder opening new horizons of drill efficiency.

Power and performance even in challenging rock conditions Atlas Copco's PowerROC rigs deliver the power and performance you need in construction and quarrying, and the PowerROC T25, ...

Description Used Atlas Copco SmartROC T35-11 Rock Drill for sale. Engine Hours: 8,889 Impact Hours: 3,507 CAT C7.1 Tier4 engine COP 2540 Safety ...

The Atlas Copco PowerROC T35 E is a powerful and reliable surface drill rig without cab, loaded with proven Atlas Copco technology for higher productivity, low maintenance and quality ...

Surface drill rig for quarrying and construction When it comes to fuel efficiency, the SmartROC T35 burns less diesel than any other rig in its class. It's a great ...

FlexiROC T35 is a flexible and versatile tophammer drill rig, developed and designed for high performance in demanding construction applications. It's also a very efficient alternative for ...

Description Used Atlas Copco SmartROC T35-11 Rock Drill for sale. New Engine Hours - 5,000 Percussion Hours - 6,000 CAT C7.1 Tier4 engine COP 2540 GPS Hydraulic support leg CME ...

This device controls hole depth and contributes to accurate alignment control while collaring. The PowerROC rigs use COP 1240, 1640 or 1840 rock drills (ranging from 12kW to ...

Surface drill rig for quarrying and construction When it comes to fuel efficiency, the SmartROC T35 burns less diesel than any other rig in its class. It's a great performer -- even under the ...



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