



Drilling rig 351

What is a pit viper 351 drill rig?

The Pit Viper name has become synonymous with productivity in the mining industry, and the Pit Viper 351 drill rig is the Pit Viper that started it all. When it comes to drilling large holes in hard rock, you can't compromise anywhere.

What is the pit viper series 351 blasthole drill?

The Pit Viper Series 351 blasthole drill opens the door to new applications and technological solutions. Using either vertical or angle single pass drilling, it can drill a hole as big as 16" (406 mm) in diameter and down to depths of 65 ft (19.8m). The PV-351 currently operates in more than 10 countries.

What is a pv-351 rig?

The Pit Viper name has become synonymous with productivity in the mining industry and the PV-351 is the Pit Viper that started it all. With a standard Rig Control System (RCS) operating platform, today's PV-351 sets the bar for productivity and reliability when large blastholes are part of the production plan.

How deep can a pit viper 351 drill?

The Pit Viper 351 can drill an angled or vertical a depth of 135 ft (41.1 m) in multi-pass applications. Single-pass more time for drilling. Eliminating rod changes also reduces the risk for operational errors. eliminates drill downtime for cable tensioning. This design allows system. powerful system to quickly drill through hard rock.

How deep can a pv-351 drill be used?

It can be used for single pass drilling of angled or vertical holes down to a depth of 65 ft (19.8 m), and for drilling of blastholes up to 16 in. (406 mm) in diameter. Since the introduction at MINExpo 2000, the PV-351 is the solution to your mining needs for superior productivity.

What is the pit viper 351 teleremote primary drilling project?

Implementing new technology to improve safety and working conditions is the main goal of the Pit Viper 351 Teleremote Primary Drilling Project driven by the management of the Los Bronces Mine in alliance with Epiroc. Meet the world's first autonomous electric Epiroc Pit Viper 351.

Epiroc said its ground-breaking Automatic Bit Changer (ABC) is now available for the Pit Viper 351 blasthole drill rig. The ABC enables hands ...

Epiroc announces the release of its ground-breaking Automatic Bit Changer (ABC), now available for the Pit Viper 351 blasthole drill rig. Following the success and positive ...

Key benefits Highly efficient drilling The Pit Viper 351 is one of the most efficient rotary tricone drills



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available for drilling 10 5/8 in to 16 in (270 mm to 406 mm) diameter holes. The PV-351 ...

View Manual de partes PV351 Serie 8033.pdf from HIDRAULICA 1104 at Pontificia Universidad Cat#243;lica de Chile. Atlas Copco Drilling Solutions PART LIST MODEL: PV351/E S/N: ...

Equipped with a standard Rig Control operating platform, today's PV-351 sets the bar for reliability when large blastholes are part of the production. The Pit Viper 351 is one of the most efficient ...

The document describes the Pit Viper 351 single-pass blasthole drill rig. It has a powerful rotary head, high bit load capacity of 125,000 lbs, and large ...

Epiroc said its ground-breaking Automatic Bit Changer (ABC) is now available for the Pit Viper 351 blasthole drill rig. The ABC enables hands-free bit changes, leveraging ...

The Pit Viper Series 351 blasthole drill opens the door to new applications and technological solutions. Using either vertical or angle single pass drilling, it can ...

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 ...

3 days ago#183; WRWA Water Well Drilling & Rig Operations Training September 4, 2025 ~ WRWA Training Center, 351 Water Way, Plover, WI 6 Continuing Education Credits for the following: ...

Find many great new & used options and get the best deals for Atlas Copco Drilling Rig Pit Viper 351 1 50 Boxed at the best online prices at eBay! Free shipping for many products!

Download now: Integration of Autonomous Equipment Penasquito Mine Pit Viper Case Study In his paper, Herman Krause refers to Australian iron ore mines ...

The Pit Viper 351 blasthole drill can drill holes from 10 5/8 to 16 inches in diameter to a depth of 65 feet in a single pass. It has a powerful rotary head that ...

The CDR 353 core drill rig is designed for durability and high performance for onsite wet and dry drilling operations of a wide range of masonry and natural stone products.

Enterprise 351 (IMO: 8753990) is a DRILL RIG (Jack Up) that was built in 1981, previously known as Drill Force I. Get the latest valuation data, real time AIS position, technical details and more.

The Pit Viper 351 blasthole drill from Atlas Copco can drill holes from 10 5/8 to 16 inches in diameter down to depths of 65 feet in a single pass. It has a powerful rotary head that ...



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The PV-351 has both diesel and electric versions. Both the diesel and electric operate on a common drill platform, allowing the best in class serviceability for ...

The Pit Viper Series 351 blasthole drill offers new applications and technological solutions. It can be used for single pass drilling of angled or vertical holes down to a depth of 65 ft (19.8 m), ...

The Pit Viper name has become synonymous with productivity in the mining industry, and the Pit Viper 351 drill rig is the Pit Viper that started it all. When it comes to drilling large holes in hard ...

WRWA Water Well Drilling & Rig Operations Training September 4, 2025 ~ WRWA Training Center, 351 Water Way, Plover, WI 6 Continuing Education Credits for the following: Pump ...

Stockholm, Sweden: Epiroc, a leading productivity and sustainability partner for the mining and infrastructure industries, continues to ...

Introducing the venerable new and expanded line of PV-351 the Pit Viper Atlas Copco. The PV-275, and are being joined drills from by the all new PV-235 ...

The Pit Viper name has become synonymous with productivity in the mining industry, and the Pit Viper 351 drill rig is the Pit Viper that started it all. When it ...

The Pit Viper 351 blasthole drill from Atlas Copco offers powerful and productive large diameter rotary drilling down to depths of 65 feet in a single pass. It can ...

Atlas Copco Pit Viper PV351 Blast Hole Drill The Atlas Copco Pit Viper Series PV-351 is the flagship machine for the drilling of holes in hard rock with a diameter ...

ENTERPRISE 351 is a Jackup platform built in 1982 by DAVIE YARDS - LEVIS, CANADA. Currently sailing under the flag of Liberia. Formerly also known as DRILL FORCE I. It's gross ...



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