



## Pit viper 271 drill rig

The PV-271 is the drill that put the Pit Viper on the map. It operates in almost every surface mining application out there. Gold, copper, coal, iron ore, phosphate, silver -- you name it. ...

The new Pit Viper 271 XC is one of the most productive drills available for rotary tricone and down-the-hole drilling of 6-3/4 in to 10 5/8 in (171 mm to 270 mm) diameter holes. The durable ...

The Pit Viper 275 rotary blasthole drill rig has become a mining industry staple, thanks to its proven performance and reliability. With a 34 ton (75,000 lbs) bit load capacity, the durable PV ...

The Pit Viper 271 XC E is capable of drilling single-pass holes up to 18 metres with diameters up to 270 mm. The Pit Viper 275 XC E effortlessly ...

2025 Epiroc Pit Viper 271 drill rig fitted with the Epiroc RCS5 system, which offers both onboard and autonomous remote control operations. This drill is in as-new condition, and it is fitted with ...

It is designed to ensure operator comfort. The controls are logically separated into drill-ing and non-drilling functions, making the PV-271 easy to operate. The drilling functions are angled to ...

Epiroc, a Swedish productivity and sustainability partner for the mining and construction industries, has won a large order from BHP for autonomous surface mining ...

Proven productivity. Pit Viper 271 blasthole drilling rig The Pit Viper 271 is the drill that put the Pit Viper on the map. It is one of the most productive drills available for rotary tricone and down ...

The Pit Viper 271 has probably drilled it. When it comes to drilling single-pass holes up to 59 ft (18 m) with diameters up to 10-5/8 in (270 mm), the PV-271 has proven itself time and time again. ...

The Pit Viper 271 E rotary blast hole drill rig that offers the same levels of performance that the diesel Pit Viper line is acclaimed for.

The Pit Viper 271 is the drill that put the Pit Viper series on the map. It operates in almost every surface mining application out there - gold, copper, coal, iron ore, phosphate, silver - you ...

Designed for comfort With a 75,000 lb (34 tonnes) bit load capacity, the Pit Viper 271 can add unsurpassed productivity to your mining operations. The heavy and durable Pit Viper 271 can ...

Hole Depth: 32 m. Rotary Blasthole Track Mounted Drill Rig rebuilt in 2021 Rotary tricone and down the



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hole drilling of 171mm to 270mm Engine: Cummins QSK19 Pull Down Capacity: 0 ...

The Pit Viper 271 is the drill that put the Pit Viper on the map. It is one of the most productive drills available for rotary tricone and down-the-hole drilling

Epiroc's Pit Viper 271 drill rig. Credit: Epicor. Epiroc - a global provider of surface and underground mining equipment - has won the contract for a large order of drill rigs for use ...

The heavy and durable Pit Viper 271 can drill a 55 ft (16.8 m) clean hole in a single pass. Single Pass drilling yields higher drilling efficiencies (up to 25% when drilling in soft material) by ...

Make: Epiroc Model: Pit Viper PV-271 RCS4 Year: 2019 Hours: 11,000 \*Freshly back from long-term hire\* Track Mounted Drill Rig Location: Western Australia

Epiroc and Fortescue, this week, announced the handover of Australia's first Pit Viper 271 E (PV271E) electric-driven blasthole drill rig at ...

Equipped with a standard Rig Control System (RCS) operating platform, the PV-271 sets the bar for efficiency. The PV-271 is one of the most productive drills available for rotary tricone and ...

In his paper, Herman Krause refers to Australian iron ore mines with the RCS-based PV-271 blasthole rigs with AutoLevel and AutoDrill and the first Pit ...

EPIROC PIT VIPER 271 BLASTHOLE DRILL RIG in 1:50 scale made by EPIROC The PV-271 is the drill that put the Pit Viper on the map. It operates in almost ...

Epiroc and Fortescue have announced the handover of Australia's first Pit Viper 271 E electric-driven blasthole drill rig, for use in Fortescue's Pilbara iron ore operations.

Product Description With a 97,000 lb (43,998 kg)\* bit load capacity, the durable Pit Viper 271 XC is designed for adaptability - so it easily fits into any drilling operation. The new Pit Viper 271 ...

The Pit Viper 271 XC E is capable of drilling single-pass holes up to 18 m (59 ft) with diameters up to 270 mm (10-5/8 in). Its 34-ton (85,000 lb.) bit load capacity ensures reliable and efficient ...

The new Pit Viper 271 XC is one of the most productive drills available for rotary tricone and down-the-hole drilling of 6-3/4 in to 12-1/4 in (171 mm to 311 mm) diameter holes.

The Pit Viper 271 XC E is capable of drilling single-pass holes up to 18 m (59 ft) with diameters up to 270 mm (10-5/8 in). Its 34-ton (75,000 lb.) bit load ...



## Pit viper 271 drill rig

The document describes the Pit Viper 271 XC blasthole drill. It can drill holes up to 59 feet deep in a single pass for improved efficiency. It features an ...

**Product Description** With a 85,000 lb (42.5 ton) bit load capacity, the durable Pit Viper 271 XC is designed for adaptability - so it easily fits into any drilling operation. The new Pit Viper 271 XC ...

The Pit Viper 271 E rotary blasthole drill rig, manufactured in Texas, United States, offers the same exceptional performance that the Pit ...

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