



## Pit viper drill rig

What is a pit viper drill?

The Pit Viper series of drills if technology, productivity, and high asset life for the lowest total cost of ownership are on your list of priorities. The most productive drill available for rotary tricone and down the hole drilling of 171mm to 270mm (6-3/4" to 10-5/8 ") holes with up to 18 m (59 ft) clean hole single pass capability.

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.

Should you buy a pit viper drill?

Look to the Pit Viper series of drills if technology, productivity, and high asset life for the lowest total cost of ownership are on your list of priorities.

What is the best rotary tricone drill rig?

The most productive rotary tricone drill available for drilling 270 mm to 406 mm (10-5/8" to 16") holes with up to 19.8 m (65 ft) clean hole single pass capability. 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.

What is a pit viper 271 drill?

Rotary tricone and down the hole drilling of 171mm to 270mm (6-3/4" to 10-5/8") holes 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 name it, the PV-271 has probably drilled it.

What is a multi pass pit viper?

The multi pass Pit Viper for holes up to 59.4 m (195 ft) deep and 171 mm to 270 mm (6-3/4" - 10-5/8") diameter The PV-275 began its journey mainly in coal overburden drilling due to the 34,000 kg (75,000 lb) of pulldown it provides to a rotary tricone bit ranging from 171 mm to 270mm (6-3/4" - 10-5/8").

The most productive drill available for rotary tricone and down the hole drilling of 171mm to 270mm (6-3/4" to 10-5/8 ") holes with up to 18 m (59 ft) clean hole ...

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 ...

When it comes to drilling large holes in hard rock, you can't compromise anywhere. The Pit Viper 351's powerful rotary head, high bit load, large compressor and robust structure bring ...



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Epiroc has announced two additions to the Pit Viper blasthole drill rig family, the Pit Viper 231 E and Pit Viper 235 E. The new electric-driven ...

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 ...

If technology, productivity and long asset life with the lowest total cost of ownership are on your list of priorities, look no further than the Pit Viper series. Equipped with a standard Rig Control ...

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

Epiroc Pit Viper 291 single-pass rotary drill can drill 11- to 12 1/4-inch diameter holes with 85,000 pounds bit load capacity. The drill rig offers 80,000 lb.-ft. of ...

A combination of increased pulldown force, rotary torque, and 2600 cfm airend, the Pit Viper 291 drill rig is one of the most powerful drills for blasthole drilling. ...

The Pit Viper 351 is one of the most efficient rotary tricone drills available for drilling 10 5/8 in to 16 in (270 mm to 406 mm) diameter holes. The PV-351 can ...

Case study implementation with PV-271 PV-351 in Goldcorp Peñasquito polymetal open pit mine operation automation surface mining productivity ...

Epiroc's electric-driven blasthole drill, the Pit Viper 291 E, is designed for a cleaner, safer, and more efficient drilling experience. The Pit Viper 291 E delivers a powerful performance, ...

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 handles single-pass holes up to ...

The Pit Viper 231 blasthole drill rig delivers a hole diameter of 6 in - 9-7/8 in (152 mm - 251 mm). The 53 ft tower is capable of single-pass depth of 53 ft (16.1 m) clean hole with the drill bit ...

The Pit Viper 231 E features an insulated, pressurized cab with an air-ride operator seat -- providing high suspension comfort with excellent visibility. The large cab is equipped with Rig ...

More power, bigger bite A combination of increased pulldown force, rotary torque, and high volume airend, the Pit Viper 291 drill rig is one of the most powerful drills for blasthole drilling. ...

Make: Epiroc Model: Pit Viper PV-271 RCS4 Year: 2019 Hours: 11,000 \*Freshly back from long-term hire\*



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Track Mounted Drill Rig Location: Western Australia

Epiroc, a leading productivity partner for the mining and infrastructure industries, introduces the Pit Viper 291 blasthole drilling rig. The ...

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 ...

Epiroc Pit Viper 291 single-pass rotary drill can drill 11- to 12 1/4-inch diameter holes with 85,000 pounds bit load capacity. The drill rig offers 80,000 lb.-ft. of ...

The Electric Pit Viper Drill Rig is a state-of-the-art, electric-driven drilling equipment by Epiroc. It's part of Epiroc's smart and green series, combining zero-emission technology, automation, and ...

Epiroc's Pit Viper 235 rotary blasthole drilling rig is a flexible workhorse that can be configured in many different ways for a wide range of rotary and DTH drilling operations. A proven staple in ...

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. ...

Epiroc's Pit Viper 235 rotary blasthole drilling rig is a flexible workhorse that can be configured in many different ways for a wide range of rotary and DTH ...

The Pit Viper series of drills if technology, productivity, and high asset life for the lowest total cost of ownership are on your list of priorities. The most productive ...

The Pit Viper series, a superior mining industry staple, can be configured with our numerous options to provide the customer's specific needs. The industry-leading Pit Viper range delivers ...



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