



# Atlas copco drill rig compressor

Which Atlas Copco air compressor is best for drilling?

Featuring an intuitive interface, future-ready design, advanced computing power, and enhanced connectivity, the Xc2004 unlocks unparalleled efficiency for our customers. Explore the power and precision of the new Atlas Copco portable air compressor X-Air+ 750-25 tailored for drilling applications.

What is Atlas Copco used for?

Suitable for various drilling operations, including rotary percussive drilling, DTH drilling, coring, auger drilling and more. Product Features Founded in 1873, Atlas Copco is a multinational industrial corporate group headquartered in Stockholm, Sweden. It's a world-leading provider of industrial productivity solutions.

Why should you choose Atlas Copco DrillAir?

Drilling is a tough business. Every second counts: time is money. By drilling faster your revenues grow. By managing the operational costs of the extra meters drilled, the DrillAir allows you to make higher profits. The Atlas Copco DrillAir range offers it all, with all the features you need to drill faster, and increase your revenue.

How many geothermal wells can the Atlas Copco DrillAir Y35 drill?

He adds that the Atlas Copco DrillAir Y35 can drill 500 meters per day, which translates to completing two 4.5" geothermal wells in a single drilling day! "Now that is productivity at its best."

Who is Atlas Copco?

Product Features Founded in 1873, Atlas Copco is a multinational industrial corporate group headquartered in Stockholm, Sweden. It's a world-leading provider of industrial productivity solutions. It develops and manufactures industrial tools, air compressors, construction and mining equipments, assembly system and provides relevant services.

What are the benefits of Atlas Copco XPR?

Key benefits include quicker flushing, faster stem refill and a shorter time to complete drilling, providing customers and end-users enhanced control on site and boosting productivity. Based on patented technology, Atlas Copco XPR (Extended Pressure Range) extends the working pressure range whilst setting it as low as 15 bar.

The Atlas Copco DM45 is a crawler mounted, hydraulic tophead drive, multi pass drilling rig. Featuring a 30 ft (9.1m) drill pipe change and a 5 rod carousel it is specifically designed for ...

Explore Atlas Copco's DrillAir range of large portable diesel air compressors designed for high efficiency and reliability in demanding drilling applications. Learn about their advanced ...



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Atlas Copco has announced the launch of its X-Air+ 1200-40, the newest member of its Drill Air portfolio. This brand-new portable air compressor is designed to revolutionize deep drilling ...

The Atlas Copco T4BH is synonymous with mobility, power, performance, and productivity. Mounted on a custom carrier, the T4BH is designed to perform in rough terrain and has been ...

Hydraulic cylinder operated feed system mounted inside o Atlas Copco high pressure screw compressors an aluminium profile feed beam o Single boom system Toe hole drilling ...

Pneumatic rock drills Surface and underground rock drills, for light and heavy drilling jobs. From blast hole drilling, to quarrying, anchor and wedge hole drilling, raise driving and bolting, these ...

One medium compressor range for multiple drilling depths. These medium range compressor models offer various pressure combinations which can be applied ...

The rig's engine coolant, compressor oil, and hydraulic fluid all have an optimum operating temperature range. The new cooling system monitors fluid temperatures and operates the ...

Power your quarrying operations with Atlas Copco's efficient air compressors--ideal for stone cutting, drilling, and extraction. Maximize productivity and reduce costs with Atlas Copco's ...

High pressure drilling-specialised diesel driven compressor.The DrillAir Y1260 has been designed to be Atlas Copco Rental's most efficient drilling-specialised ...

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However, Atlas Copco Drilling Solutions Inc. is constantly striving for product improvements and enhancements. Accordingly, the right is reserved to make such changes in specifi cations and ...

The air compressor must provide enough air flow and pressure to power drilling equipment. The right model is determined by the project-specific data, including soil profile, drilling method and ...

We are a world-leading provider of sustainable productivity solutions. Customers benefit from our innovative compressors, vacuum solutions and air treatment systems, construction equipment, ...

More versatility - Atlas Copco XPR Atlas Copco's patented XPR technology extends the working pressure range downwards, to 15 bar. This pressure setting helps prevent soil cavitation ...

Large Diesel Air Compressors for High Pressure applications (758 - 1604 cfm / 218 - 508 psi) like ground engineering, drill & blast, water well and geothermal ...



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Discover the efficiency and reliability of Atlas Copco's DrillAir Large Portable Diesel Air Compressors. Perfect for drilling and construction projects, our compressors deliver high ...

Boost drilling speed and reduce fuel costs with Rand Air's high-pressure air compressors, ideal for ground engineering and various drilling applications, offering up to 1400 cfm and 508ps.

Atlas Copco offers a full range of compressors known as the DrillAir range. This range of compressors is specifically developed to cover a multitude of drilling applications. The DrillAir ...

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