



# Ingersoll rand rock drill in denmark

Where is Ingersoll Rand located?

Based in Davidson, North Carolina, Ingersoll Rand operates in two segments: Industrial Technologies and Services and Precision and Science Technologies. Simon Ingersoll founded Ingersoll Rock Drill Company in 1871 in New York, and in 1888, it combined with Sergeant Drill to form Ingersoll Sergeant Drill Company.

Who founded Ingersoll rock drill company?

Simon Ingersoll founded Ingersoll Rock Drill Company in 1871 in New York, and in 1888, it combined with Sergeant Drill to form Ingersoll Sergeant Drill Company. Also in 1871, brothers Addison Rand and Jasper Rand, Jr. established Rand Drill Company with its main manufacturing plant in Tarrytown, New York.

When did Ingersoll Rand become a company?

In 1905, Ingersoll-Sergeant Drill Company merged with the Rand Drill Company to form Ingersoll Rand. In the 1920s, Ingersoll Rand supplied diesel engines for locomotives built by both General Electric and ALCO.

Who is Ingersoll Rand?

Ingersoll Rand Inc. is an American multinational company that provides flow creation and industrial products. The company was formed in February 2020 through the spinoff of the industrial segment of Ingersoll-Rand plc (now known as Trane Technologies) and its merger with Gardner Denver.

What business segments does Ingersoll Rand have?

As of July 2021, Ingersoll Rand operates with two business segments. The Industrial Technologies and Services (ITS) segment designs, manufactures, markets and services a broad range of air and gas compression, vacuum and blower products, fluid transfer equipment, loading systems, power tools and lifting equipment.

How many brands does Ingersoll Rand sell?

Its products are sold under more than 40 brands across all major global markets. Based in Davidson, North Carolina, Ingersoll Rand operates in two segments: Industrial Technologies and Services and Precision and Science Technologies.

Air & Cordless Drills The Ingersoll Rand® suite of handheld and fixtured drills offer the speed, power and accuracy to deliver true holes, day in and day out How Can We Help? Whether ...

Across the globe, Ingersoll Rand is committed to serving and providing the necessary services to support your lifting and material handling products. Find answers, assistance and service for ...

If you are looking to self-service your Ingersoll Rand Power Tool, the distributors above offer a wide selection of Genuine OEM Ingersoll Rand Replacement ...



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The JRD30 Series rock drill is one of our most versatile units. Perfect for both wet and dry drill jobs, the JRD30 can be used to drill up to 10 feet deep and 1.5 ...

In 1905, Rand Drill Co. and Ingersoll-Sergeant Drill Co. were merged to form Ingersoll-Rand Co. Rock drills are not of interest to this website, but in their early years, ...

We have several series of large drills to meet your construction and industrial needs. The 22 Series works best for general applications up to 22mm holes, ...

Simon Ingersoll invented the world's first rock drill in 1912. Today, Ingersoll Rand continues the tradition with three families of rock drills, used for either wet or dry drilling.

Ingersoll Rand OEM Solutions leads the way in the construction and mining industries by providing a crucial part for powerful machines: compressed air. Our OEM air compressors, ...

Rock Drilling Rigs: Our compressors are key for surface drilling and underground mining. They give the right high pressure air needed to drill through even the hardest rock. They're also ...

The Ingersoll-Rand ECM-370 is the only drill on the market that combines the durability of an air crawler with the benefits of a self-contained hydraulic crawler in one package. This self ...

&#216;.312-.750&quot; Chip Surfer Connection 1.2xD Drill Depth 2 Flute, Center-Cutting Ideal for shallow drilling, counterboring & creating flat bottom in holes, even on inclined or uneven ...

The JRD50 Rock Drills are the optimal drilling solutions for medium to hard rock environments. These robust tools are designed to create holes up to 15 feet ...

The JH40 Jackhammer is the ultimate tool for challenging construction and excavation operations. With the ability to drill holes up to 18 inches deep and 2 inches wide, this robust jackhammer is ...

Experience the power and precision of the JRD30 Rock Drills, the ideal choice for construction and mining. Our rock drills offer unmatched efficiency and durability.

95 INGERSOLL-RAND Drills available now! Find new & used INGERSOLL-RAND Drills for sale near you from top models ECM590, DM45E, DM45HP, and more at ...

Over 30 years of experience in the rock drilling machinery and spare parts industry All rock drilling and spare parts of Atlas Copco, Sandvik, Furukawa, Montabert and Ingersoll Rand brands ...

Construction Tools Ingersoll Rand has a unique heritage in construction that dates back to the company's



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founding in 1871. Simon Ingersoll invented the world's first rock drill, revolutionizing ...

Jackhammers & Rock Drills Simon Ingersoll invented the world's first rock drill in 1912. Today, Ingersoll Rand continues the tradition with three families of rock drills, used for either wet or ...

Are you looking for a reliable power tool that will last a lifetime? Ingersoll Rand offers the highest quality drills, impact wrenches and other power tool products.

For use in a variety of wet or dry drilling jobs, requiring holes up to 1-1/2 inches (38 mm) wide and 10 feet (3 m) deep in concrete or soft to medium rock. It is ...

Shop pneumatic drill hammers and rock drills for sale at Air Tool Pro! We are your online source for industrial air tools and pneumatic supplies.

Drilling & Bolting Tools Whether it's heavy-duty maintenance or light routine repair work, Ingersoll Rand has the right tool for the job.

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Ingersoll Rand Large Drills are powerful, durable tools designed for demanding drilling tasks in construction, mining, and industrial applications. With high torque, speed, and precision, these ...

The Ingersoll Rand Rock Drill (60-Lb. Class) is designed for construction, industrial and excavation applications. It can drill holes up to 2in

Ingersoll's Little Giant tappet drill and the Rand Slugger drill are recognized pioneering the rock drill market. Derivatives of his drill have been useful in excavation, mining, ...

For wet and dry drilling For holes up to 10ft. deep and up to 1 1/2in. dia. in concrete or soft to medium rock Easy access adjustable 3-speed throttle 7/8in. x 4 1/4in. hex shank size ...

The JRD30 Series rock drill is one of our most versatile units. Perfect for both wet and dry drill jobs, the JRD30 can be used to drill up to 10 feet deep and 1.5 inches wide in concrete or soft ...

Øger du efter brugte Ingersoll Rand boreudstyr/borerigge til salg? Kontakt s&#230;lgeren af Ingersoll Rand boreudstyr/borerigge direkte. Klik p&#229; et billede eller en model for at se flere detaljer -



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