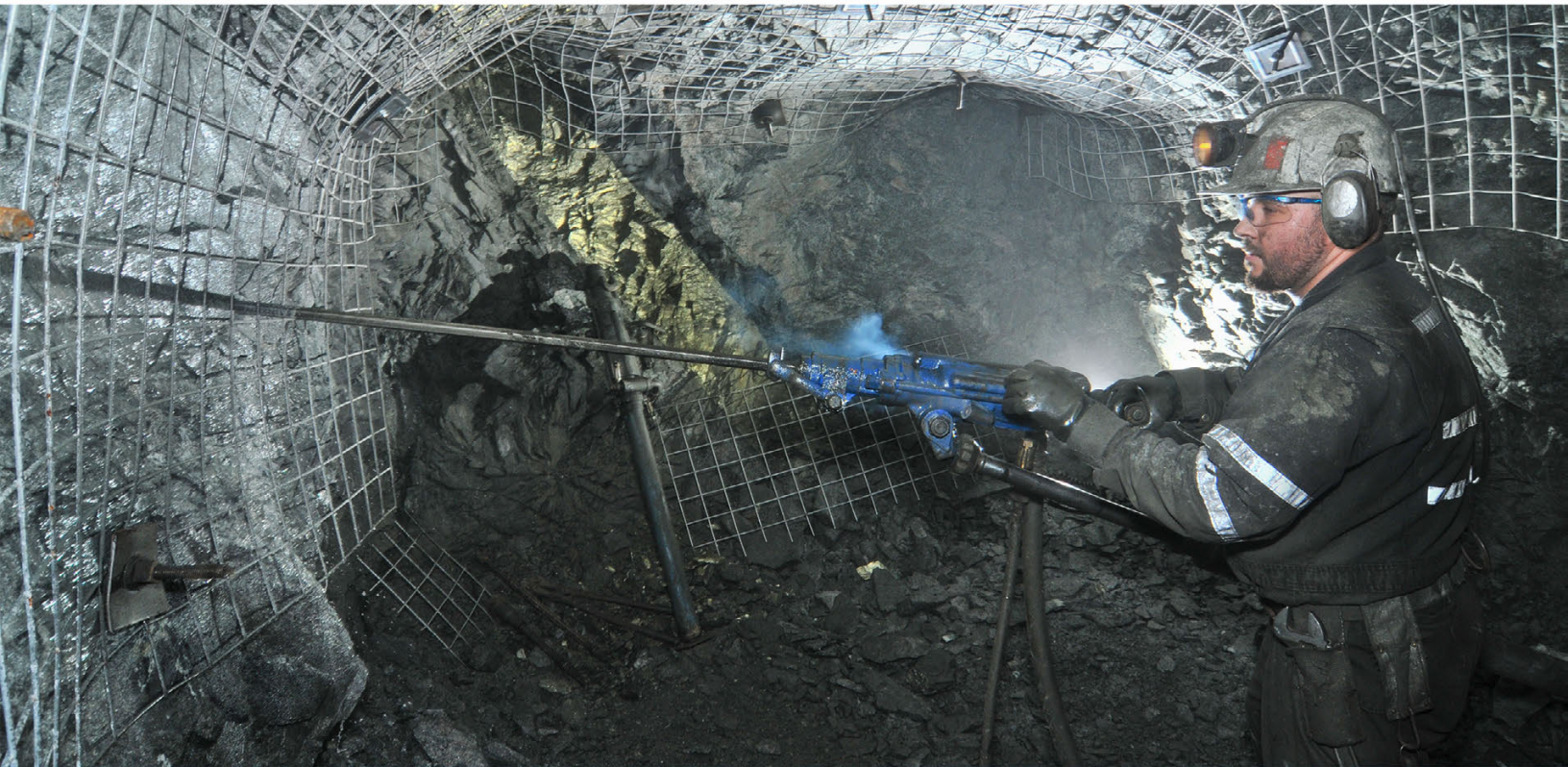




INTERNATIONAL • ROCK DRILLS




2023 MEDIA KIT

DRILLING, IT'S IN OUR VEINS


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HISTORY

- 
- **1981 - CANUN Rock Drills and Service Parts are introduced to the market**
 - **October 1986 - Introduced universal cylinder which allowed for use of one standard cylinder for all models of Canun Drills. This feature reduced stocking requirements and improved delivery times.**
 - **May 1987 - CANUN Drills sold into mines in Peru.**
 - **May 1990 - Developed special model of drill to be used in Dimensional Stone Quarries.**
 - **July 1997 - Became ISO 9001 Registered.**
 - **October 1991 - CANUN registers as a legal entity (960660 Ontario Limited). Original partners are Alan French and Peter Cirelli.**
 - **November 2002 - CANUN260B Drills introduced into Inco (now Vale) Sudbury mines. CANUN Drills continue to be the drill of choice in Vale Sudbury mining operations.**
 - **December 2003 - CANUN CANPUSH51 Screen pusher developed and first production run was completed.**
 - **July 2009 - Won contract to repair all Jacklegs and Stoppers used at Glencore Sudbury operations.**
 - **September 2012 - Alan French retires and Cirelli family becomes sole owner.**
 - **March 2014 - 10,000th CANUN Drill Cylinder supplied into the market as drill or replacement part.**
 - **July 2015 - Won contract to repair Jacklegs and Stoppers for Vale Sudbury operation.**
 - **November 2021 - Completed 30 years in operation.**

COMPANY PROFILE

Canadian owned CANUN International designs and manufactures pneumatic rock drills for the mining, quarrying (granite) and construction industries. Products include CANUN Jackleg Drills, Stoper Drills, Sinker Drills, Screen Pushers, Quarry Drills, Wagon Drills and CANUN Service Parts.

CANUN Service Parts are used to repair CANUN 260 drills, Boart S250 and the PHQ S250 model drills. We also manufacture Service Parts for the GD S83 model drill, as well as the Boart S36 Drifter drill.

CANUN Rock Drills and Service Parts were introduced in 1981. Over the years, we have grown to be one of the major suppliers of equipment to the Western Hemisphere. Today, CANUN Rock Drills and Parts are shipped across five continents.

With the exception of a few specialty alloys, all raw materials are purchased in Canada and all products are manufactured in house. CANUN has established relationships with our customers as a supplier of pneumatic drills, replacement parts and related products. These relationships are based on our commitment to make drills that stay at the face longer. To this end, we have established high quality and delivery standards which meet or exceed our customer's requirements.



WHY ROCKDRILLS?

Rock Drills are designed for drilling blast holes. They are also used for drilling holes for ground support as well as installing ground support. These lightweight and versatile drills are able to provide the power necessary for various drilling operations without the need of a large compressor.

Often utilized in areas particularly difficult to drill in, CANUN 260B Rock Drills can save valuable time when completing tasks, as larger drills require large space to accomplish similar outcomes. CANUN Rock Drills are an excellent choice for those who require the combination of strength and skill, in a compact, easy to transport package.

S250 SUPPORT & SERVICE PARTS

In the spring of 2022, Boart Longyear announced that their valued S250 series would see an end-of-date of December 31, 2022. In that same breath, CANUN would like to use this notice to let drill users know that we are happy to continue ongoing Spare Parts support.

Note that our flagship CANUN 260B Rock Drill series is interchangeable with the discontinued S250 series. Bottom line; CANUN has you covered. If interested, please ask us about our interchangeable cross-reference list for S250 Boart numbers to CANUN numbers with an easy-to-use Part Finder feature.

GROWING INTERNATIONAL BUSINESS

CANUN International sought out to build lasting international customer relationships. This past year was highlighted by making meaningful contacts in Morocco. This success story leaves us excited to expand our international footprint across new markets in 2023.

As we continue to actively explore new opportunities, we look forward to hearing from existing clientele, prospectors, contractors, or purchasers and mines direct. Do not hesitate to visit our website, or contact us directly for any inquiry or opportunity.



260B JACKLEG



JACKLEG FEATURES

- High penetration rate
- High torque
- Convenient operating controls
- Push button air leg retraction
- Automatic water pressure regulation
- Air operated stainless steel water valve
- Positive lubrication
- Parts interchangeability with CANUN 260B Stoper, Sinker & Quarry Drills

OPTIONS

- Exhaust - Standard / Integral Steel Muffler
- Lubricator - CANUN UN125
- Airleg Travel - 762mm (30") / 991mm (39") / 1270mm (51")
- Airleg - Standard / Telescoping
- Shop Repair Tools

260B SINKER

SINKER FEATURES

- High penetration rate
- Spring loaded handles for vibration dampening
- Convenient operating controls
- Automatic water pressure regulation
- Air operated stainless steel water valve
- Positive lubrication with front-end blow
- Parts interchangeability with CANUN 260B Stoper, Jackleg & Quarry Drills

OPTIONS

- Exhaust - Standard / Integral Steel Muffler
- Water Shutoff Valve - CANUN 95101
- Lubricator - CANUN UN125
- Shop Repair Tools



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260B STOPER

STOPER FEATURES

- High penetration rate
- High torque
- Convenient operating controls
- Adjustable feed control to feed leg
- Automatic water pressure regulation
- Air operated stainless steel water valve
- Positive lubrication
- Parts interchangeability with CANUN 260B Jackleg, Sinker & Quarry Drills

OPTIONS

- Exhaust - Standard / Integral Steel Muffler
- Lubricator - CANUN UN125
- Steel Change - 305mm (12") / 457mm (18") / 610mm (24")
- Feeds - 457mm (18") / 610mm (24") / 762mm (30")
- Feedleg / Telescopic Feedleg



260B QUARRY



QUARRY FEATURES

- High penetration rate
- Heavy duty chuck & chuck nut for deep-hole drilling
- Convenient operating controls
- Direct air or water flushing
- Heavy duty air or water tube for improved hole-cleaning
- Positive lubrication with front-end blow
- Parts interchangeability with CANUN 260B Stoper, Jackleg & Sinker Drills

OPTIONS

- Exhaust - Standard / Integral Steel Muffler
- Lubricator - CANUN UN125
- Shop Repair Tools

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SCREEN PUSHER FEATURES

- Parts interchangeability with standard Canun 260B airlegs, e.g., aluminum tubing, internal airleg packings, bushings and carrying handle.
- Heavy-duty, chrome plated steel piston rod to resist bending and corrosion.

OPTIONS

- Standard Strokes -
762mm (30") / 991mm (39") / 1270mm (51")

Special Lengths available



CANUN AIRLEG

CANUN A755A51 51" Retractable Airleg

- Collapsed length 68 1/2 inches
- Extended length 119 1/2 inches

CANUN A755B 39" Retractable Airleg

- Collapsed length 56 1/2 inches
- Extended length 95 1/2 inches

CANUN A755A30 30" Retractable Airleg

- Collapsed length 47 1/2 inches
- Extended length 77 1/2 inches

OPTIONS

- CANUN Jackleg C/W Airleg - 105 lbs.
- CANUN Stoper - 90lbs.

Jacklegs and Stoppers are designed to work at 90 PSI



REPAIR AND SUPPORT

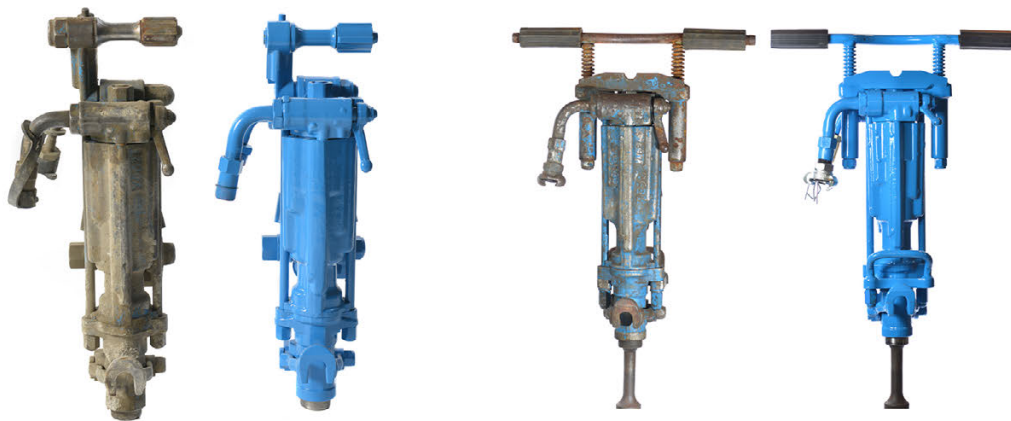
This program includes; Inspection, report and repairing of customer's rock drill(s), either individual drills or on a contract for the drill fleet. Each drill is inspected and a diagnostic report is issued detailing the apparent cause of failure, e.g., normal wear & tear, lubrication, etc.

A cost estimate for labour, repair of parts and new parts is prepared and submitted for approval. Upon receipt of approval, repair is completed. A cost estimate is prepared and if the amount is higher than a predetermined cost the customer is contacted for approval prior to completion of repair.

The repaired drill is returned, complete with a CANUN Bench Test Report, plus any recommendations for operational or maintenance changes based upon the findings of our technicians.

The repaired drill is warranted against defects in material and workmanship for 90 days.

Drill Fleet Contract; Under a drill fleet contract, labour charges are set at a flat rate per drill regardless of condition. On-site Technical support to review operational and drill maintenance programs is provided at no extra cost.



Technical Support

Canun's Technical Service Representatives have the training, the experience, the tools and the quality parts needed to support your preventative maintenance programs and to maintain the performance built into your Canun equipment.

Repair & Maintenance

Improve the life of your S83, S36, and S250 rock drills with CanunServiceParts.

These parts are manufactured to the same exact standards as Canun Series 260 rock drills. This means higher productivity, improved performance and potentially greater profits.

Repair by knowledgeable technicians who understand the complexities of the pneumatic rock drill, using advanced diagnostic and service equipment.

COMMITMENT TO LONGER DRILL LIFE

Our commitment is to make drills that stay at the face. To achieve this all CANUN products are made of the best material available and manufactured to the highest quality standards in the industry. All major components such as cylinders, backheads, frontheads, handle adapters and the clevis body are made from high grade forged steel. Heat treating is done in such a way as to achieve the best combination of toughness and wear resistance possible. All bronze materials used are of the highest quality and strength for each application. Canun also manufactures special parts for specific customer applications to extend the life of high-cost items.

Quality: All CANUN products are 100% inspected and tested in Val Caron under our ISO 9000:2015 quality procedures.

Lead Time: CANUN has a large inventory on hand which allows us to ship parts orders complete within day of receipt. Complete drills are normally shipped within a week of order, depending on the quantity required.

Quality Service: CANUN technical representatives and engineering staff are available for consultation. Our library of technical information includes our Drill Doctor's Handbook & Interactive CD; a Manual of Established Practices and Practical Suggestions for Maintenance and Repair of Airleg, Sinkers and Stopper Rock Drills.



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