



Low clearance drill rigs

What is a low clearance drill rig?

Our low clearance drill rigs feature a segmented mast system that allows for quick modification of the height of the mast on-site. It is this feature that allows our low clearance drill rigs to operate in tight access locations throughout Queensland, Western Australia and South Australia.

Does a low clearance drill rig need a mast?

Normally piling and drill rigs require lots of room for the rig's mast. However, our low clearance drill and piling rigs have a segmented mast and are capable of operating: Our low clearance drill rigs feature a segmented mast system that allows for quick modification of the height of the mast on-site.

What is a 540mt limited access drill rig?

Easily access remote sites with cart mounted 540MT with 54-inch stroke and GH40 hammer. Owners appreciate the ease of the 540MT limited access drill rig for their low clearance work. Quick connects easily attach to the remote power unit while rear legs stabilize the mobile cart. Additional features and options on the 540MT include:

What is a drill rig?

A unique machine that can't be matched in the market. These drill rigs will help you get into tight and low overhead room locations, while performing at the highest function. Our drill rigs are made with quality and application in mind, which is why they are designed for the job site.

What is a low profile drill rig?

Low profile drill rigs are mining drills that are built at a low elevation so they can enter more confined spaces that regular drills cannot due to their size. They are ideal for development, rock support, and production drilling in tabular ore bodies such as platinum and chrome mines.

What is the best drill rig for low headroom?

The DELMAG RH 24 drill rig in short mast configuration has a working height of only 25 ft. allowing the rig to be used in low headroom areas under bridges, power lines inside buildings, etc. Hammer & Steel sells and leases the SoilTek S35C and S60 piling rigs which feature restricted access work, low head room, powerful engines, and much more.

Lo-Dril Eastern Caisson is proud to announce the arrival of our new Lo-Dril, this low clearance machine with a mast height of 25" with auger, can get under low ...

CME55LC - LOW CLEARANCE The CME55LC has a unique feed and retract system and a quick disconnect mast that allows you to work under overhead obstructions as low as 13" while not ...



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The KODIAK is Acker's newest economical, modular drill unit. The KODIAK offers limited access capability with the ability to drill under 8 ft. [2.43 m] clearance. ...

At UMA we have all the equipment and experience needed to help you operate in low-clearance areas with our limited access drilling. Learn more today!

The Mole is our "Low Overhead" hollowstem drill rig, with available direct push technology to make it more versatile. The rig is equipped with a high torque drill head, plus a cathead for ...

8140LS Sonic Drill Rig: compact, powerful mid-size rotary sonic drill rig easily handles 10-foot tooling.
8140LC Sonic Drill Rig: powerful mid-size rotary sonic ...

55/300 Features 55/300 Specifications 55/300 Optional Equipment CME-55LC/300 The CME-55LC/300 rubber track drill has a unique feed and retract ...

Our low clearance drill rigs ensure our teams maintain safety with the ability to: Work beneath live overhead lines without de-energizing Drill inside substations with limited access

Stroke 36 inch (91 cm) 55LCX/300 Features | 55LCX/300 Specifications | 55LCX/300 Optional Equipment Performance ratings are based on engineering specifications, calculations and ...

The Geoprobe®; model 8140LC is a Low Clearance Roto-Sonic Drill Rig. It boasts of full rotary capabilities combined with our patented GV4 sonic head.

Indoor & Low Clearance Equipment Limited Access Drilling for New England We have the equipment to drill almost anywhere, including indoors and in tight, ...

High torque, low clearance The CME-55LCX comes with more horsepower, more spindle torque, and low clearance capability. At nearly 12,000 ft/lbs (16,202 ...

Having originated as drilling contractors, 4 generations of the Watson family have understood the advantage of using the most dependable, versatile and productive equipment available as well ...

This low clearance, compact, track-mounted rig will drill where truck-mounted rigs won't fit: under canopies and low bridges, below low-hanging power lines, on ...

Bay Shore LoDril®; Drilling Attachment The LoDril®; is a high performance drilling attachment which will turn your excavator into one of the most versatile and profitable machines in your ...

CME, MBI Global Gtechdrill, Simco, Geoprobe Drill Rigs - Tier 4 final, 4x4, track drills and low clearance drills available CME 75 - 2 Wheel Drive Tier 4 Final



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Our long reach/low clearance drills with telescoping kelly bars allow you to drill deep under the most severe overhead and or long reach conditions. Even in ...

Hydraulic feed system for low overhead clearance The unique feed system of the CME-55LC drill provides a full 72 inch stroke without hydraulic cylinders that ...

Owners appreciate the ease of the 540MT limited access drill rig for their low clearance work. Quick connects easily attach to the remote power unit while ...

TEXOMA/TEREX 650-40 (Ref#13465Te) Low clearance drill rig, year 2013, only 24" mast height, 30" drill depth, mounted on 2014 International 6 x 6 tandem axle truck, very ...

The Spiradrill Topdrive Utility Drill (STUD) is an excavator-mounted drill designed to deliver increased drilling power and maneuverability in difficult working conditions. The low ...

Stroke 36 inch (91 cm) 55LCX/300 Features | 55LCX/300 Specifications | 55LCX/300 Optional Equipment Performance ratings are based on ...

Geosearch offers an extensive fleet of full size truck-mounted, ATV and low clearance drill rigs, multiple specialty rigs including air and mud rotary, Geoprobe®; and Air Vacuum. ...

Our low-clearance drilling services are the perfect solution. We understand that not every project offers the necessary space for large-scale drilling rigs to get the job done. In order to provide ...

Conquer low ceilings with dollie-mounted 540MT with bi-directional hammer rotation enabling concrete drilling. Confidently complete environmental ...

The CME-55LCX/300 can set up and drill in a little as 12 foot, 1 inch (3.68 m) overhead clearance. And you still have the full 72 inch (183 cm) feed stroke, ...



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