



Cme drill rig specs diesel powered

Stroke: 36 inch (91.4 cm) 850X Features | 850X Specifications | 850X Optional Equipment Performance ratings are based on engineering specifications, calculations and accepted ...

22,900 foot pounds of rotary torque, 48,000 pounds of retract...and designed from the ground up to handle the power with ease. The CME-85 is going to be ...

+ Patented by Central Mine Equipment Company 850XR Features | 850XR Specifications | 850XR Optional Equipment Performance ratings are based on engineering specifications, ...

52 feet (16 m) per minute Stroke 72 inch (183 cm) 75 Features | 75 Specifications | 75 Optional Equipment Performance ratings are based on engineering specifications, calculations and ...

Truck-mounted Drill Rig The Diedrich Drill D-50 is a premium, all-purpose drill rig for the geotechnical and environmental drilling industry. When it's matched with Mack's most popular ...

Whether it's a large diameter auger hole, or a deep rotary job, no other rig is going to get it done faster or more efficiently than the CME-95. Day after day... year after year.

The CME-550X uses a single Cummins QSF 3.8L [229 cubic inch] 4 cylinder turbocharged and charge air cooled diesel engine to power both driving and ...

The CME-45B is an economical, efficient drill that can be mounted on a CME 55BT trailer in addition to trucks and ATV carriers. Power is provided by a ...

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Every CME drill starts with a Cummins diesel-powered basic unit, then a nearly endless number of options are available to create the most productive rig possible for your specific operation.

The CME-45B is powered by a Cummins QSF 2.8L 171 cubic inch 65 Horsepower Tier-4 final diesel engine. Hydraulic feed and retract system provides 19,600 ...

A Cummins QSF 3.8 (232 cubic inch) turbocharged 4-cylinder diesel engine provides plenty of power for the



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CME-55/300 drill and track carrier. Cold ...

The CME 75 is powered by a Cummins QSB 4.5 turbo charged diesel engine. This drill is top tier for outstanding performance and dependability. Fully equipped with the pump to allow us to do ...

With contractors turning to HDD for increasingly diverse and demanding underground projects, manufacturers have responded by building ...

The CME-55LC is our most compact hydraulic drilling system that uses a steel core reinforced rubber track system that gives it a 0° turn radius. This rig has a hydraulic front winch with a ...

Capable of drilling holes with conventional and hollow stem auger to depths of 75 - 400 feet (pending auger diameter). Drilling with NX core and rotary, the rig can drill holes reaching ...

The Geoprobe® 31 Series Geotechnical Drill Rigs: Versatile, Powerful, and Compact How-To: Engage and Disengage the PTO for the Geoprobe®; DM250 How-To: Engage and Disengage ...

Every CME drill starts with a Cummins diesel-powered basic unit, then a nearly endless number of options are available to create the most productive rig ...

The only drill rigs of its kind, the CME 75 LAR rubber-track drill rig has great torque and power but with a working height of just 14.5 feet. This is the only rig ...

Our CME rentals include CME track-mounted drill rigs in a variety of sizes. Below are a few of the common CME drill rig models frequently available at Rig ...

The CME-55LC is our most compact hydraulic drilling system that uses a steel core reinforced rubber track system that gives it a 0° turn radius. This rig has a ...

Cummins QSB 6.7L [409 cubic inch] 133 horsepower [99 kilowatt] 6 cylinder turbocharged and charge air cooled diesel engine. U.S. EPA Tier 3 emissions ...

The CME-55LC is powered by a Cummins QSF 3.8 turbocharged diesel engine meeting tier-4 final emissions standards. Cold weather starting aid and engine ...

Performance ratings are based on engineering specifications, calculations and accepted industry standards. Capacities may vary according to drilling ...

CME manufactures drill rigs and drilling equipment for the geotechnical, environmental, mineral exploration and construction industries nationwide.



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The CME-55LC/300 gives you all the power and productivity of the standard CME-55 drill. A full length mast is provided for every day wide open spaces.

The CME-45C is powered by a Cummins QSF 2.8, turbocharged diesel engine meeting tier-4 final emissions standards. Hydraulic feed and retract system ...

52 feet (16 m) per minute Stroke 72 inch (183 cm) 75 Features | 75 Specifications | 75 Optional Equipment Performance ratings are based on engineering ...

550X Features | 550X Specifications | 550X Optional Equipment Performance ratings are based on engineering specifications, calculations and accepted ...

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