



Cme 55 track mounted drill rig

What is a CME 55 drill rig?

The CME 55 drill rig provides maximum efficiency for mid-sized geotech driller jobs. This is an excellent drill option for those looking to research soil structure in rural areas.

What is a CME drill rig?

Central Mine Equipment Company(CME) offers competitive geotechnical and environmental drill rigs that uphold a strong reputation for being powerful,dependable,and versatile. They are mounted on trucks,all-terrain rubber-tire carriers,track carriers with steel grousers or rubber cleats,or on skids or trailers.

What size slide base does a cme-55/300 track drill use?

Both in-out and sideways slide bases are standard equipment on the CME-55/300 track drill. An 18 inch(45.7 cm) in-out movement allows you to quickly move the drill on and off the borehole and align the sheaves for lifting tools with the cathead or any of the hoists. A 6 inch (15.2 cm) sideways movement gives you even more versatility.

Can a cme-55 drill be used with a Cummins diesel engine?

Another example of its versatility,the CME-45C mounted on a CME-300 rubber track carrier has been a perfect combination for more than twenty years. And now with a Cummins diesel engine. The CME-55 drill,a standard in its class for more than 60 years is available on the CME-300 rubber track carrier.

What is a CME 55 track mounted machine?

The CME 55 track mounted machine has a compact foot print and low centre of gravity,which allows it to navigate through difficult terrain. Powering through thick forest,deep swamp,or all terrain locations Determination Drilling will get to those off road holes you need.

What is a cme-55lc/300 rubber track drill?

The CME-55LC/300 rubber track drill has a unique feed and retract systemand a quick disconnect mast that allow you to work under service station canopies,bridges or other overhead restrictions. The overall working height in low clearance mode is only 12 feet,1 inch (3.68 m).

The split slide bushings are easily replaced after normal wear intervals, and the standard upright gives you the clearance to drill with up to 10-1/4 inch hollow ...

The CME-45C truck mounted drill has a Cummins QSF 2.8 (171 cubic inch) 65 Horsepower (48.5 kilowatt) 4-cylinder turbocharged diesel engine meeting ...

1967 CME 55 #1090T used Manufactured 1967, older rig but runs, no angle capability, Ford 300 gas deck engine, in/out slide base, cathead, no autohammer, 2 winches, Moyno pump, auger ...



Cme 55 track mounted drill rig

The CME-55 drill, a standard in its class for more than 60 years is available on the CME-300 rubber track carrier. Remote control track drive makes it a rolling ...

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 ...

A midsized drill rig, outfitted for auger, mud rotary, and continuous sampling. Ideally suited for typical geotechnical and environmental drilling applications in ...

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

Drill rigs and mineral exploration drilling equipment for CME rubber tire ATV, truck, track carrier, trailer and skid mounted geotechnical drilling rigs.

This CME 55 is mounted on a International Durastar Crew Cab 4*4 truck. Our versatile CME 55 truck mount is capable of drilling with solid stem and hollow stem augers and can be equipped ...

CME 45|Geotechnical Drill Rigs - For SaleWe use cookies to analyze website traffic and optimize your website experience. By accepting our use of cookies, your data will be aggregated with ...

The 72 inch (183 cm) stroke, vertical drive system has twin hydraulic cylinders mounted in line with the drill spindle so that pulldown and retract forces are ...

+ Patented by Central Mine Equipment Company 55 Features | 55 Specifications | 55 Optional Equipment Performance ratings are based on engineering ...

The CME-55LC is a track carrier auger drilling rig with a unique feed and retract system. It also features a quick disconnect mast that allows ...

This rig is equipped with the 3L8 moyno pump with discharge lines setup to a flow through swivel on its feed box. It is able to drill solid stem and hollow stem augers as well as rock core, wash ...

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

Both in-out and sideways slide bases are standard equipment on the CME-55/300 track drill. An 18 inch (45.7 cm) in-out movement allows you to quickly move ...

The CME-45C is commonly mounted on 4x2 and 4x4 trucks rated at or under 26,000 pound GVWR.



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Hydraulic feed and retract system provides 19,600 lbs. ...

We Sell & Rent a variety of cme drill rigs to meet your needs! Central Mine Equipment Company (CME) offers competitive geotechnical and ...

CME-55 CME-55 Specifications Truck Mounted Drill You get the torque you need for auger drilling, as well as rotation speeds over 740 rpm for rotary or core drilling applications. Other ...

2018 CME 55 Track Low-Clearance Height: 8'11"; Width: 7'4"; Drilling Height Mast Down: 12'1"; With samples and rock core Drilling Height Mast up: 22'11"; Weight No Tools: 17,120 lbs

Offered in TRACK mounted. The CME 55 is powered by a Cummins QSF 3.8 turbocharged 4-cylinder diesel engine and equipped with a cold start assist, it makes getting the rig started in ...

Capable of drilling holes with conventional and hollow stem auger to depths of 75 - 250 feet (pending auger diameter). Drilling with NX core and rotary, the rig can drill holes reaching ...

The CME-55LC mounted on the CME-300 remote controlled all rubber track carrier is the ultimate in enviro/Geotech drills! This Rig is excellent for low ...

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

CME 55 RUBBER TRACKED DRILL Hydraulically operated Morooka carriers utilize a full rubber track perfect for sites that involve the unloading and travel ...

+ Patented by Central Mine Equipment Company 55 Features | 55 Specifications | 55 Optional Equipment Performance ratings are based on engineering specifications, calculations and ...

DA Smith's CME-55 drilling fleet includes versatile, self-contained vertical and angle-capable geotechnical rigs capable of both auger and core drilling. All rigs are rubber-tracked and can ...

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