



# Drilling rig specifications

Rig capabilities & specifications Our rigs are owned, operated and maintained in-house from our facilities in Gloucester. Each of the rigs has its own specification, and in some cases, we have ...

Drillmec rigs are available in a wide range of specifications in order to fit custom configurations and capabilities; together with the conventional land rigs illustrated in this catalog, Drillmec ...

Drillmec started first with the introduction of conventional land rigs that inculcated Massarenti & Branham-design. Today they are full range land rig packages with varied capacity and ...

General Electric SCR system is designed to meet the DC electrical drive requirements for an electric drilling rig that will utilize 3 phase, 60 Hertz, 600 volt electrical power source. The ...

You have the requirements, we have the rig. At our production base in China we design and develop oil, gas, and geothermal drilling rigs for drill depths ranging from 3,000 m to 9,000 m ...

These specifications are intended for general reference purposes only, as actual equipment and specifications may vary based upon subsequent changes, the contract situation and customer ...

Flexibility, versatility and reliability Maximize productivity in small spaces with the Simba S7. This hydraulic long-hole drill rig is built for small spaces and tough drilling conditions. Increased ...

All the explosive-proof electrical apparatus in the wellsite should be equipped with airproof sealing adapters, the antihazard classification is ExdIIBT4, and the protection grade ...

rig features moving between wells with the newest design in SCR Technology and an AC driven Top Drive that exhibits the safest features currently offered. Also the solids equipment is ...

The DE710 is a powerful and space efficient mid size cor-ing drill with a heavy duty base frame design. It is the most versatile drill in its class and it is available in a range of configurations to ...

Precision Super Single™ Precision Drilling's Super Single is redefining the single rig category by challenging its rig class through unmatched performance, power, mobility, and versatility. The ...

16 rows&#0183; We integrate our advanced technology, such as the NOVOS reflexive drilling system, with rig equipment to enable scalable control, monitoring, and ...

Accordingly, the right is reserved to make such changes in specifications and design that the Company



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considers in conformity with this policy or are due to unavailability of materials or ...

This document provides specifications for a ZJ40/2250LDB drilling rig. It includes sections on hoisting equipment, rotary equipment, pumping systems, mud ...

are matched to over-all rig capacity. The single motor worm-gear head is rugged and compact for down-the-hole (DTH/ DHD) drilling with air and foam. Its floating spindle absorbs drilling ...

Technical Specification for 750hp truck mounted Drilling Rig 750HP Truck-mounted Drilling Rig, drilling depth up to 3000m (4 1/2" DP), main technique parameter are as follows:

Drilling rigs can be mobile equipment mounted on trucks, tracks or trailers, or more permanent land or marine-based structures (such as oil platforms, ...

9 m (30 ft) rod pull capacity. 12 m (39" 4") long. Designed for drilling angles between vertical & 45°;. Incorporating a dual point mast pivot frame & 1,300 mm (4" 3") hydraulic mast dump to ...



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