



Watson 2500 drill rig specifications

Heavy duty Kelly bars made from high strength alloy steel are standard on Watson rigs. The 2500 has the option for either square friction or round locking to suit your drilling needs. Controlled ...

2500 Standard Features ... Note: Both the truck mount and crawler mount are offered with a mechanical or hydraulic driven rotary allowing a wider range of kelly options.

Watson offers a wide range of customizable hydraulic and mechanical drill rigs built rugged to provide years of proven field performance and maintain a high ...

Model 2500 Drill Rig o Available mounted on a truck or crawler undercarriage with expanding carbody Hydraulic winches. Inner kelly winch has "controlled freefall" o o Open back mast ...

Watson 3100 Series Drilling Rigs (click for specs) These powerhouse drilling machines are capable of boring large-diameter shafts in all types of materials. The torque and crowd ...

1995 Watson 2500CM Deutz 914 C tier 3 / rebuilt 4-6-2015 Pullmaster 25,000 lbs Service winch - 12,000 lbs Extendable side frames - 12" ...

Watson's top crowd system applies the downward force to the top of the kelly rather than through a wet kelly or bar locking system. The wear and tear on the rotary from crowd forces is ...

Description 2014 Watson 2500CM John Deere 173hp (Tier 3) 1088 hours on meter Hydraulic rotary 90,000 ft-lbs Torque Rotary 43 foot drill depth + tool height 3-bar Kelly (10" /8"/ 6") ...

The controlled freefall is a critical part of productive drilling. The 1100's controlled freefall rate of speed is adjustable to meet the needs of the operator and ...

For those jobsites where access can be challenging, such as on slopes, benches, or muddy work areas, Eastern Caisson uses its Watson 2500. Unlike the ...



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