

CAPIPARTS
YOUR MINING PARTS SPECIALISTS



MAMMOTH TECHNOLOGIES
CATALOGUE

CEP
Capital Equipment Parts

WWW.CAPIPARTS.CO.ZA



OUR SERVICES

CapiParts, together with Mammoth Technologies, understands that investing in quality equipment is only the first step. Mammoth's comprehensive aftermarket support is designed to keep your systems operating at peak performance throughout their entire lifecycle.

WE OFFER:

- Research and Development (R&D).
- CAD drawings 3D/solids, Simulations and more.
- Conceptualization.
- Process Manufacturing

WE PROVIDE A VARIETY OF SERVICES



Recondition and Refurbish

Drill rods, Breakout Wrenches, Rod supports, Rod Guides, Stem locks, Shock Subs.



Pulldown Test

Measure the strength and stability of components under stress, identifying potential weaknesses before they lead to failures.



Air Test

Determining the volume and velocity of air moving through different sections of the mine to ensure adequate ventilation for worker safety.



Drill Rig Assessment

Drill rods, Breakout Wrenches, Rod supports, Rod Guides, Stem locks, Shock Subs.



Operator Assessment

Measure the strength and stability of components under stress, identifying potential weaknesses before they lead to failures.



Dull Bit Grading

Determining the volume and velocity of air moving through different sections of the mine to ensure adequate ventilation for worker safety.

REPAIRS

EXPERT SOLUTIONS FOR BREAKOUT WRENCH, SHOCK SUBS, AND MORE!

Mammoth Technologies specialises in the repair and maintenance of drill mining equipment, including drill rods, shock subs, stem locks, and wrenches. Our dedicated team understands the unique demands of the mining industry and is committed to delivering high-quality service to ensure your equipment operates efficiently and reliably.





OUR PRODUCTS

CapiParts, in partnership with Mammoth Technologies, brings high-quality, durable, and precision-engineered drilling equipment to the Mozambican mining industry. With years of expertise and a focus on innovation, Mammoth provides the tools mining companies need to achieve efficient, safe, and reliable drilling operations.

WHY CHOOSE MAMMOTH TECHNOLOGIES?

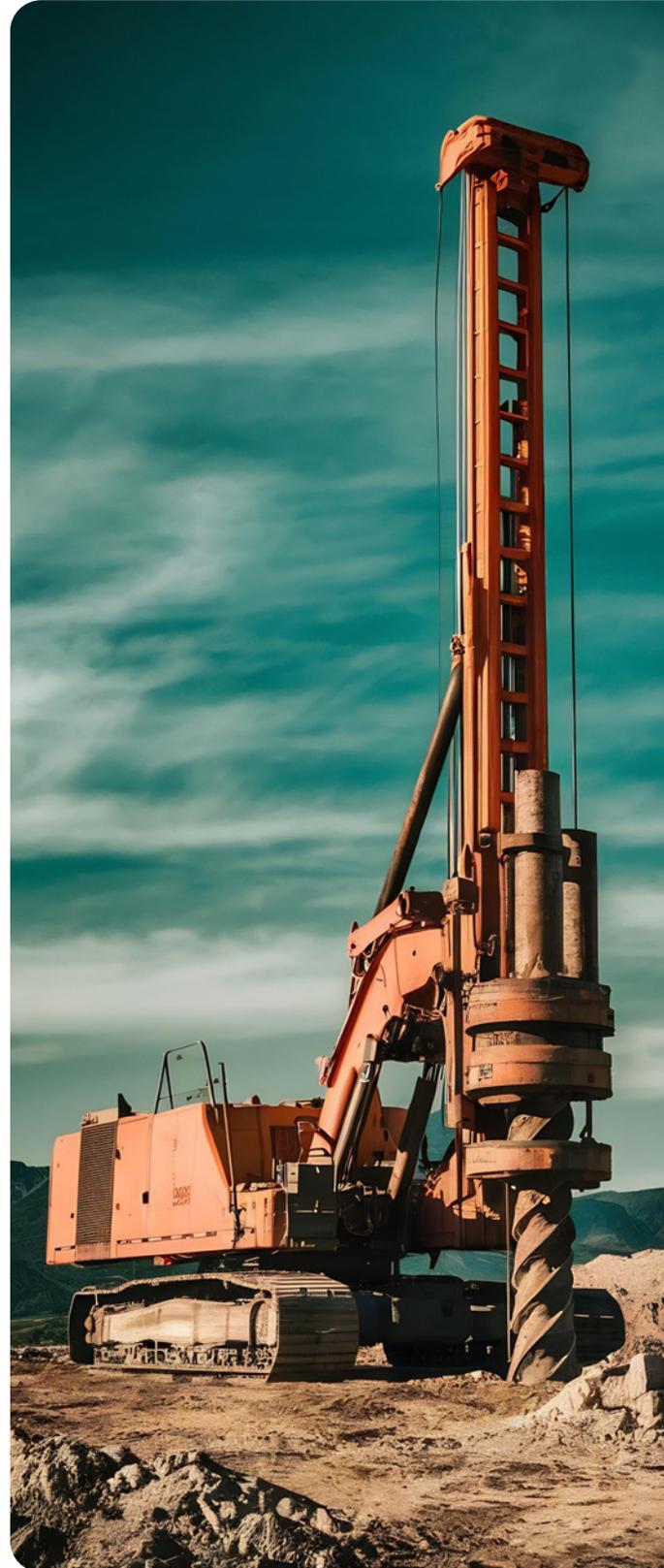
UNCOMPROMISING QUALITY: All Mammoth products are manufactured to the highest standards, ensuring precision, reliability, and performance even in the most demanding mining environments.

CUSTOM SOLUTIONS: Every mining operation is unique. Mammoth works closely with clients to design solutions that meet specific needs, improving efficiency and reducing operational costs.

DURABILITY & PERFORMANCE: Built to last, Mammoth equipment delivers superior performance under extreme conditions, giving you confidence that your operations run smoothly.

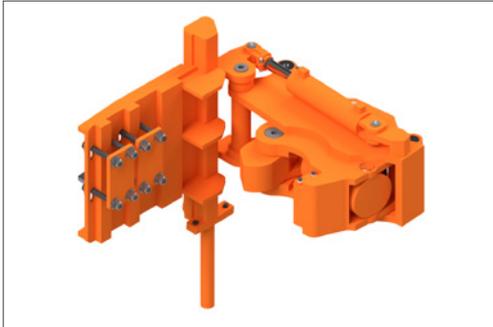
INDUSTRY EXPERTISE: With years of experience in mining and drilling technology, Mammoth brings the knowledge and expertise to offer solutions that truly make a difference.

CUSTOMER SUPPORT: Mammoth's dedicated support team ensures prompt, professional assistance, from product inquiries to technical support, so your operation is always supported.





BREAKOUT WRENCH



The Mammoth Breakout Wrench was developed to meet the requirements of a hands-free breakout wrench for all conditions and any OEM Drill Rig.

SHOCK SUB



The Mammoth Shock Sub reduces vibration and shock by absorbing these energies from being transferred to the powerhead during rotational pull-down and pull-back operations.

STEMLOCK



The Mammoth Stemlock is designed and manufactured to secure the drill string, enabling the breakout of the drill rod and bit.

ROD SUPPORT



The Mammoth Rod Support holds the drill rod in place on a mast while you join or break apart drill rods/pipes even bits changes.





TOP SUB



Used when specifically referring to the connection just between the top drive and the rest of the drill string.

BOTTOM SUB



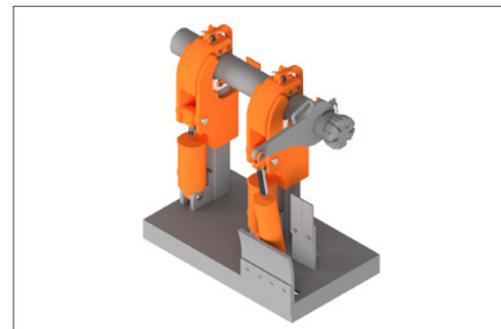
The sub adaptor serves as a connector between different drilling components, such as drill pipes, bits, and others.

ROLLER STABILIZERS



A roller stabilizer cuts vibration and wear, maintains hole quality, and boosts drilling efficiency.

BREAKOUT BENCH

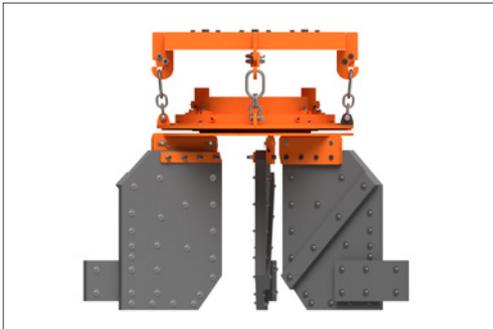


Hands-free fully automated wrenches. Safe and reliable breakout solution to loosen the toughest joints.



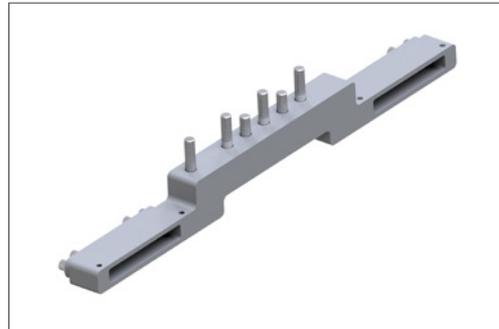


HOLE SWEEPER



A device fitted to the undercarriage of a drill rig with the function displacing chippings ejected from a blasthole.

POWERHEAD BRACKET



A structural support component, its role is to securely attach the powerhead to the mast or slide frame of the rig.

DRILL ROD



The Mammoth Drill Rod is an addition to increasing the length of the drill bit depth to extend drilling penetration.

STRING CLAMP



A robust mechanical device for securing and supporting the drill string during drilling operations.





ROD CLAMP



A device used on drilling rigs to grip part of the drill string (often the drill rods) to hold them steady.

DECKBUSH



The deck bush is used to stabilize and guide the drill string as it rotates and moves through the drill process.

DECKBUSH CLAMP



Fitted around a deck bushing to hold it aligned and stop displacement under torque, axial, and side loads.

ROD POT

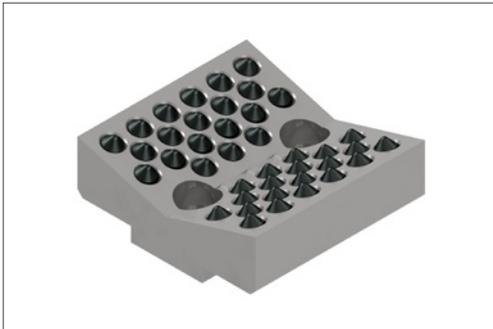


It helps store drill rods safely, prevent damage, and keeps them accessible and protected when not in use.



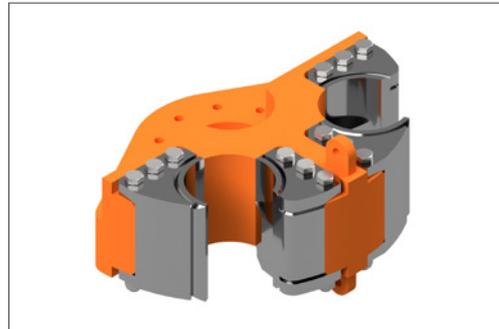


WRENCH BIT JAWS



Breakout wrench bit jaws securely grip drill rods and bits to unscrew threaded connections.

CAROUSEL SPIDER



A hydraulic rod handler securely grips and rotates drill rods to quickly "break out" threaded connections.

THREAD GREASE



Provides proper lubrication that will help prevent wear on threads and assist you to easily loosen or fasten bits.

DTH HAMMERS & BITS

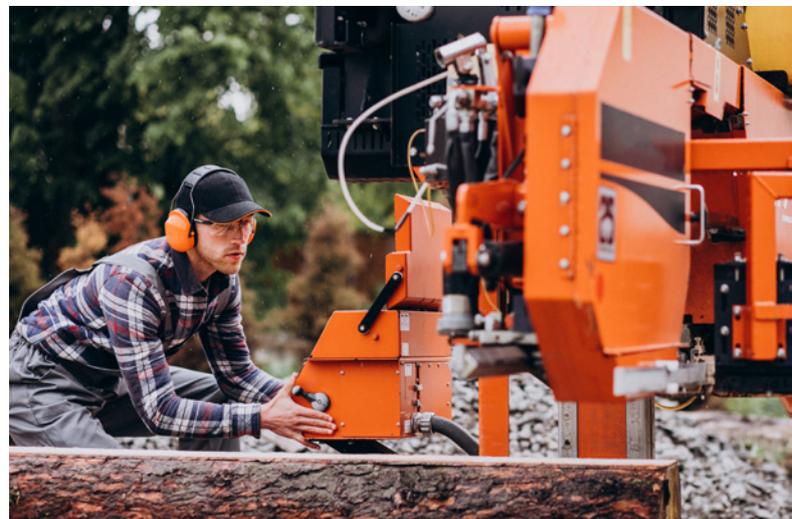


It delivers powerful, efficient drilling by combining rotation and impact, making it ideal for mining, construction, and water well drilling.

TRICONE BIT



Three rotating cones that crush and break rock during drilling. It's commonly used in oil, gas, and mining operations.



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