



mincon.com



2026
**MAST
INTEGRATIONS**

The Driller's Choice



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MINCON, EST. 1977

Mincon has earned its reputation as The Driller's Choice thanks to nearly five decades of developing world-class rock drilling solutions for a wide range of applications.



EXPERTS ON SITE

Rock-drilling expertise doesn't stop at manufacturing. Customers also benefit from Mincon's highly-qualified global teams who work closely with drillers for tailoring drilling packages to their equipment and ground conditions, while also accounting for application-specific requirements. Feedback from your drill site is provided to our design engineers, informing the cycle of continuous improvement.



SOLUTIONS FOR EVERY APPLICATION

Around the world, customers like you trust Mincon tools for blasthole, exploration, geotechnical, water-well and geothermal applications. Whatever the ground conditions or project scope, Mincon's experienced technical and integration teams work to understand your challenges and provide practical, end-to-end solutions that help you achieve dependable, measurable results.



ENGINEERED EFFICIENCY

You want to be more efficient – to drill faster while using less fuel, and maintaining productivity throughout the useful life of your drilling consumables. Mincon helps you achieve this with proven designs, precision-made in our state-of-the-art factories and strengthened using proprietary heat-treat processes. These engineering efforts deliver components that have tight tolerances, smooth running surfaces surface, and enhanced material properties that ensure longer life on your drill site.



EUROPE AND MIDDLE EAST REGION

All European Countries
Middle East Countries

AMERICAS REGION

North and South America

ASIA PACIFIC

Australia, New Zealand,
Pacific Islands

AFRICA REGION

African Continent

POINTS OF PRESENCE

With eight global factories, a growing network of Mincon customer service centres, and more than 200 distributors, we have the international presence that our customers need. We manufacture within region to meet local customer demand, while providing service and support to ensure customers achieve optimum productivity from their assets.

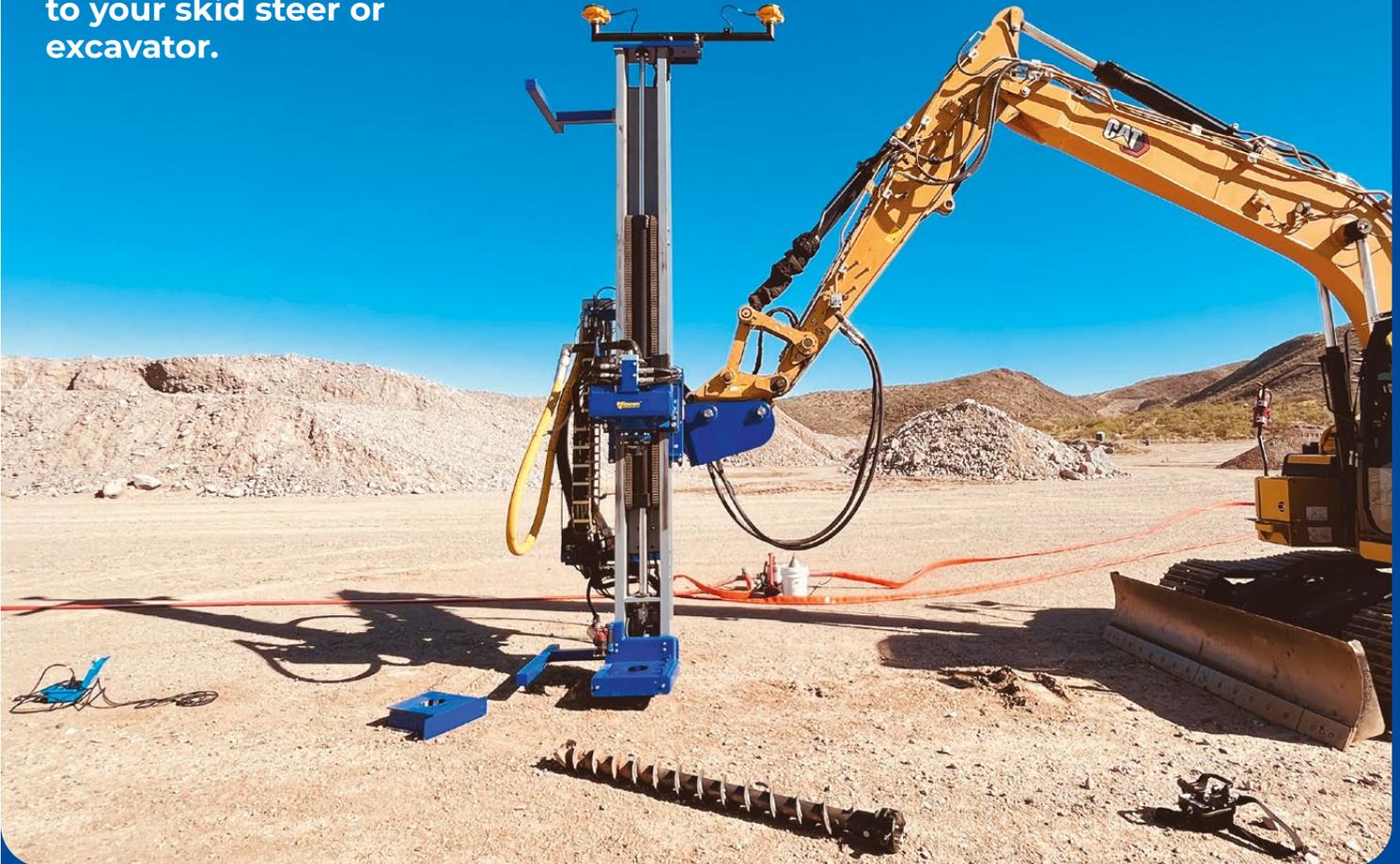
COMPREHENSIVE PRODUCT RANGE

Our ambition is always to offer customers a comprehensive range of drilling tools that will drill faster and last longer. Individually, Mincon products offer incremental savings. Together, a complete Mincon drill string will deliver tangible savings through higher penetration rates, unparalleled durability, rock-solid reliability, and reduced strain on ancillary components.



M1-SERIES MAST INTEGRATIONS

Add drilling capability to your skid steer or excavator.



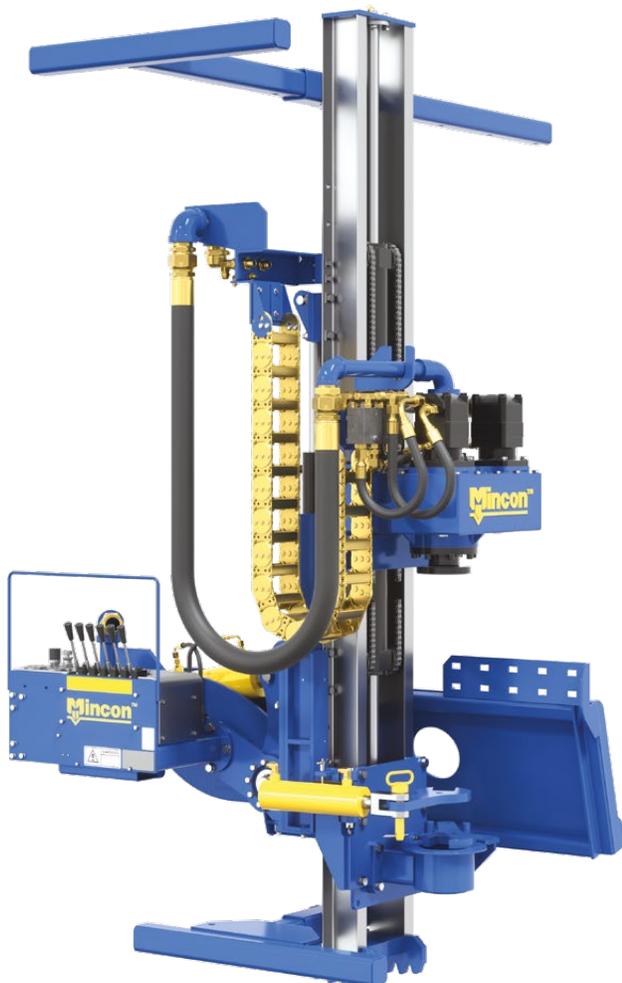
Built around the skid steer or excavator you already own, our M1-series mast integrations keep your fleet flexible: when the mast isn't required, the carrier can return to its primary duties, making the M1 range a practical option for contractors who need multiple capabilities on demand, without tying up capital in a single-purpose equipment.

For growing businesses, the M1 range lowers the barrier to entry by reducing the upfront cost associated with dedicated drills and pile drivers. We provide an efficient way for you to scale into new applications, add capacity for peak workloads, or expand into additional regions and contract types.

KEY FEATURES

- ▶ Multi-purpose carrier utilisation
- ▶ Lower-cost path to capability
- ▶ GPS-ready configuration
- ▶ Greater reach and access
- ▶ Scalable fleet expansion

M106 DRILL MAST INTEGRATION



The M106 Drill Mast Integration is ideal for solar applications and dewatering. Suitable for shallow drilling applications that require augers, helical anchors, ground screws, DTH hammers, or mud drilling setups. Available with either skid steer or excavator mounts.



Want to learn more about the M106? Scan the QR code to get in touch!

SPECIFICATIONS

| Description | Imperial | Metric |
|---------------------------------|------------------------|-----------|
| Power & Hydraulics | | |
| Max System Pressure | 3,000 psi | 206 bar |
| Max Flow Rate | 34 gal/min | 128 L/min |
| Max Pullback / Pushdown | 6,995 lbf | 3,180 kg |
| Dimensions | | |
| Mast Height | 9.6' | 2.9 m |
| Mast Stroke | 6' | 1,840 mm |
| Width | 61.6" | 1,564 mm |
| Weight* (excl. hydraulic hoses) | 2,627 lbf | 1,194 kg |
| Attachment Type | Excavator / Skid Steer | |
| Rotary Head Options | | |
| Max Torque | 5,045 ft-lbs | 6,840 Nm |
| Max Speed | 210 rpm | |
| Speed Control | Variable | |
| *Depending on options. | | |

M112 DRILL MAST INTEGRATION

The M112 Drill Mast Integration for skid steers or excavators is ideal for solar pre-drilling under 8" OD and ground screw installation applications. Capable of drilling to 12ft deep in a single pass, the M112 is Trimble Ready® from the factory for GPS positioning system installation. The JT100 Drill Head is set up for DTH Hammer drilling applications with an optional quick-change adaptor for installing ground screws, reducing the change-over to seconds and saving solar installers valuable time on utility-scale projects.



SPECIFICATIONS

| Description | Imperial | Metric |
|---------------------------------|------------------------|-----------|
| Power & Hydraulics | | |
| Max System Pressure | 3,000 psi | 206 bar |
| Max Flow Rate | 34 gal/min | 128 L/min |
| Max Pullback / Pushdown | 6,995 lbf | 3,180 kg |
| Dimensions | | |
| Mast Height | 15' 6" | 4.7 m |
| Mast Stroke | 12' | 3,660 mm |
| Width | 61.6" | 1,564 mm |
| Weight* (excl. hydraulic hoses) | 3,000 lbf | 1,364 kg |
| Attachment Type | Excavator / Skid Steer | |
| Rotary Head - JT104 | | |
| Max Torque | 5,045 ft-lbf | 6,840 Nm |
| Max Speed | 210 RPM | |
| Speed Control | Variable | |
| *Depending on options. | | |



Want to learn more about the M112? Scan the QR code to get in touch!

M120 DRILL MAST INTEGRATION



The M120 Drill Mast Integration is ideal for pre-drilling hard rock when installing ground-mount solar piles, as well as dewatering and geotechnical applications. Capable of shallow drilling using augers, helical anchors, ground screws, DTH hammers, or mud drilling setups. For excavator attachment only.

SPECIFICATIONS

| Description | Imperial | Metric |
|---------------------------------|----------------|-----------|
| Power & Hydraulics | | |
| Max System Pressure | 3,000 psi | 206 bar |
| Max Flow Rate | 34 gal/min | 128 L/min |
| Max Pullback / Pushdown | 5,890 lb | 2,677 kg |
| Dimensions | | |
| Mast Height | 23' 6" | 7.2 m |
| Mast Stroke | 20' | 6 100 mm |
| Width | 56.6" | 1,438 mm |
| Weight* (excl. hydraulic hoses) | 3,692 lbf | 1,678 kg |
| Attachment Type | Excavator Only | |
| Rotary Head Options | | |
| Max Torque | 5,045 ft-lbf | 6,840 Nm |
| Max Speed | 210 rpm | |
| Speed Control | Variable | |
| *Depending on options. | | |



Want to learn more about the M120? Scan the QR code to get in touch!

M2-SERIES

MAST INTEGRATIONS

M2-Series Mast Integrations deliver flexibility for heavy duty applications.



Our M2-series mast integrations are designed for contractors who need a step up in strength and performance while retaining the practicality and versatility of a mast integration. By using your existing excavator, the M2-series adds capabilities such as drilling or pile driving.

Higher pull-back and torque ratings mean this range is suited to tougher ground conditions and heavy-duty tools. M2-series mast integrations also support larger hole diameters – up to 16” –broadening the scope of applications you can take on.

As with the M1-series, M2-series integrations are built for fast changeovers between tasks. Moving from one application to the next is straightforward, ensuring you retain versatility and maximize productivity in your fleet.

KEY FEATURES

- ▶ Up to 20,000 lb pull-back
- ▶ Up to 16” hole diameters
- ▶ Fast application changeovers
- ▶ Up to 10,000 lbf.ft torque
- ▶ Available with pile driving or rotary drilling heads

M207 DRILL MAST INTEGRATION



The M207 Drill Mast Integration uses 5 ft (2m) drill rods with the high torque JT200 Series drill heads for geothermal, micro piling and foundation applications. With setups for mud, air and geotechnical drilling the M207 is a powerful drill Integration for skid steers and excavators. Configurations are available for 16" OD boreholes with DTH hammers or augers.

SPECIFICATIONS

| Description | Imperial | Metric |
|-----------------------------------|------------------------|-----------|
| Power & Hydraulics | | |
| Max System Pressure | 3,000 psi | 206 bar |
| Max Flow Rate | 34 gal/min | 128 L/min |
| Max Pullback | 20,249 lbf | 9,204 kg |
| Max Pushdown | 16,493 lbf | 7,497 kg |
| Dimensions | | |
| Mast Height | 12' | 3.7 m |
| Mast Stroke | 8' | 2,450 mm |
| Width | 61.4" | 1,559 mm |
| Weight* (excl. hydraulic hoses) | 2,970 lbf | 1,350 kg |
| Attachment Type | Excavator / Skid Steer | |
| Rotary Head - JT200 Series | | |
| Max Torque | 9,906 ft-lbf | 13,431 Nm |
| Max Speed | 158 rpm | |
| Speed Control | Variable | |
| *Depending on options. | | |



Want to learn more about the M207? Scan the QR code to get in touch!

M212 DRILL MAST INTEGRATION

The M212 Drill Mast Integration for skid steers or excavators is ideal for solar pre-drilling up to 16" OD and ground screw installation applications. Capable of drilling to 12ft deep in a single pass, the M212 is Trimble Ready® from the factory for GPS positioning system installation. The JT200 Drill Head is set up for DTH Hammer drilling applications with an optional quick-change adaptor for installing ground screws, reducing the change-over to seconds and saving solar installers valuable time on utility-scale projects.



SPECIFICATIONS

| Description | Imperial | Metric |
|---|----------------|-----------|
| Power & Hydraulics | | |
| Max System Pressure | 3,000 psi | 206 bar |
| Max Flow Rate | 34 Gal/min | 128 L/min |
| Max Pullback | 20,249 lbf | 9,204 kg |
| Max Pushdown | 16,493 lbf | 7,497 kg |
| Dimensions | | |
| Height | 17' | 5.2 m |
| Mast Stroke | 12' | 3.6 m |
| Width | 61.4" | 1,559 mm |
| Weight* (excl. hydraulic hoses) | 4,209 lbf | 1,913 kg |
| Attachment Type | Excavator Only | |
| Rotary Head - JT200 Series | | |
| Max Torque | 9,906 ft-lbf | 13,431 Nm |
| Max Speed | 158 rpm | |
| Speed Control | Variable | |
| *Available with Trimble® Groundworks Machine Control System Integration | | |



Want to learn more about the M212? Scan the QR code to get in touch!

M220 DRILL MAST INTEGRATION



The M220 Drill Mast Integration is ideal for pre-drilling hard rock when installing ground-mount solar piles, as well as micropiling and foundation drilling applications. Capable of drilling with augers, helical anchors, ground screws, DTH hammers, or mud drilling setups, the M220 Drill Mast Attachment connects to the carrier machine auxiliary hydraulic ports and can be operated via the main control panel on the drill mast or the optional remote control pack.

SPECIFICATIONS

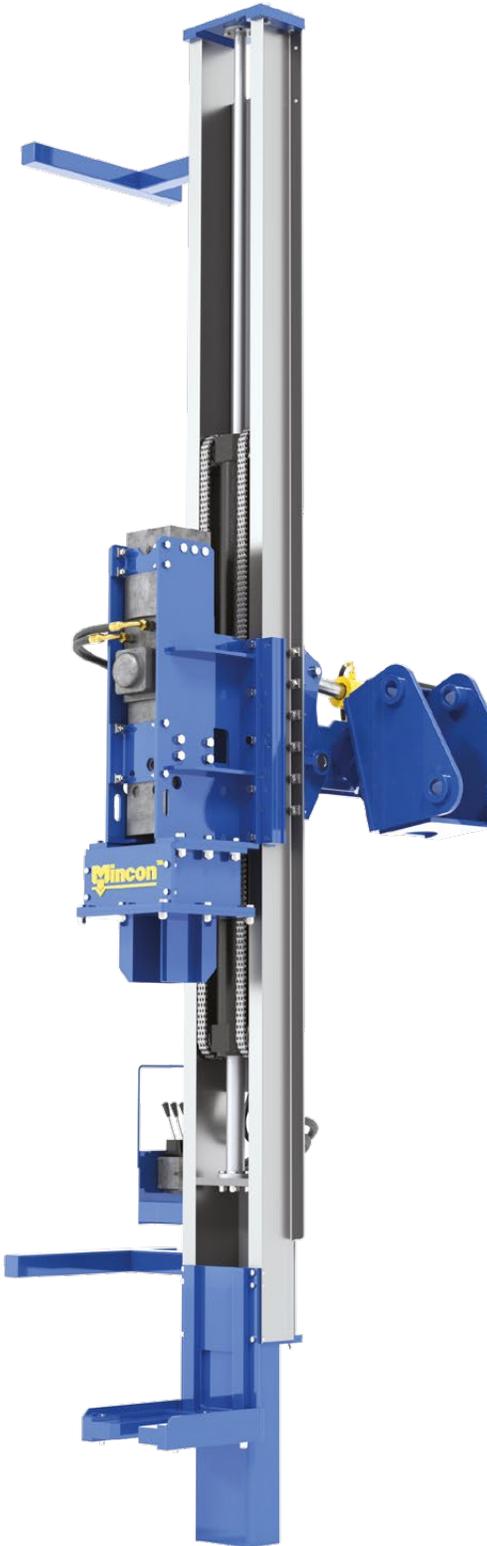
| Description | Imperial | Metric |
|-----------------------------------|----------------|-----------|
| Power & Hydraulics | | |
| Max System Pressure | 3,000 psi | 206 bar |
| Max Flow Rate | 34 gal/min | 128 L/min |
| Max Pullback / Pushdown | 16,493 lbf | 7,497 kg |
| Dimensions | | |
| Mast Height | 25'2" | 7.7 m |
| Mast Stroke | 20' | 6 096 mm |
| Width | 61.4" | 1,559 mm |
| Weight* (excl. hydraulic hoses) | 4,904 lbf | 2,229 kg |
| Attachment Type | Excavator Only | |
| Rotary Head - JT200 Series | | |
| Max Torque | 9,906 ft-lbf | 13,431 Nm |
| Max Speed | 158 rpm | |
| Speed Control | Variable | |
| *Depending on options. | | |



Want to learn more about the M220? Scan the QR code to get in touch!

M212-PD SOLAR PILE DRIVER

The M212-PD Solar Pile Driver Mast Integration is ideal for solar pile driving applications. A 2,033 joule impact force hammer drives piles fast and efficiently via the included remote control pack. The hydraulic slide moves the mast on and off the pile quickly while the available GPS positioning system from Trimble gets you on location. The M212-PD connects to the excavator's auxiliary hydraulic ports and can be operated via the main control panel on the drill mast or the included remote control pack.



SPECIFICATIONS

| Description | Imperial | Metric |
|---|----------------|-----------------|
| Power & Hydraulics | | |
| Max System Pressure | 3,000 psi | 206 bar |
| Max Flow Rate | 34 Gal/min | 128 L/min |
| Max Pullback | 20,249 lbf | 9,204 kg |
| Max Pushdown | 16,493 lbf | 7,497 kg |
| Dimensions | | |
| Height | 17' | 5.2 m |
| Mast Stroke | 12' | 3.6 m |
| Width | 61.3" | 1,557 mm |
| Weight* (excl. hydraulic hoses) | 4,840 lbf | 2,200 kg |
| Attachment Type | Excavator Only | |
| Hammer | | |
| Impact Force | 2,033 J | |
| BPM | 550 - 900 | |
| Max Pile Dimensions (Guide opening) | 11" x 12" | 279 mm x 304 mm |
| *Available with Trimble® Groundworks Machine Control System Integration | | |

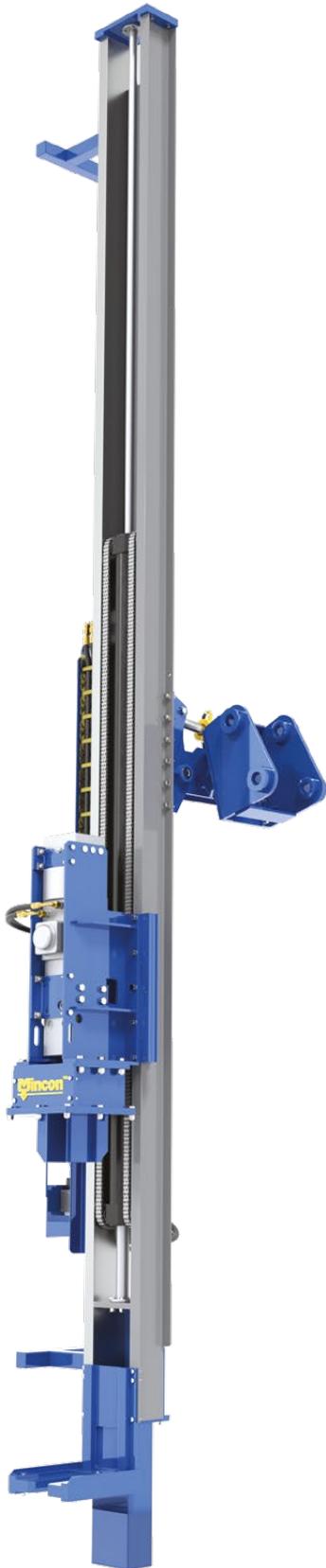
KEY FEATURES

- ▶ 17' mast height
- ▶ 12' mast stroke for H-beam piles
- ▶ 20,249 lbf of pullback
- ▶ Excavator attachment only
- ▶ 90° side-mount hinge system
- ▶ Pile-driver hammer
- ▶ Remote control package for hammer, feed, vertical slide, angle - (requires power)
- ▶ T-Leg transport/storage legs



Want to learn more about the M212-PD? Scan the QR code to get in touch!

M220-PD SOLAR PILE DRIVER



The M220-PD Solar Pile Driver Mast Integration is ideal for solar pile driving applications. A 2,033 joule impact force hammer drives piles fast and efficiently via the included remote control pack. The hydraulic slide moves the mast quickly on and off the pile, while the integrated positioning system from Trimble Groundworks gets you on location.

The M220-PD connects to the excavator's auxiliary hydraulic ports and can be operated via the main control panel on the drill mast or the included remote control pack.

SPECIFICATIONS

| Description | Imperial | Metric |
|---|----------------|-----------|
| Power & Hydraulics | | |
| Max System Pressure | 3,000 psi | 206 bar |
| Max Flow Rate | 34 Gal/min | 128 L/min |
| Max Pullback / Pushdown | 16,493 lbf | 7,497 kg |
| Dimensions | | |
| Height | 25' 2" | 7.7 m |
| Mast Stroke | 20' | 6 m |
| Width | 61.3" | 1 557 mm |
| Weight* (excl. hydraulic hoses) | 5,551 lbf | 2,523 kg |
| Attachment Type | Excavator Only | |
| Hammer | | |
| Impact Force | 2,033 J | |
| BPM | 550 - 900 | |
| *Available with Trimble® Groundworks Machine Control System Integration | | |

KEY FEATURES

- ▶ 25' 2" mast height
- ▶ 20' mast stroke for H-beam piles
- ▶ 16,439 lbf of pullback / push down
- ▶ Excavator attachment only
- ▶ 90° side-mount hinge system
- ▶ 2,033 joule pile-driver hammer
- ▶ Remote control package for hammer, feed, vertical slide, angle - (requires power)
- ▶ T-Leg transport/storage legs



Want to learn more about the M220-PD? Scan the QR code to get in touch!

DRILL MAST OPTIONS AND ACCESSORIES

Configure your mast integration for the job: rotary heads, breakout solutions, and Trimble-ready positioning accuracy.

Every project has different ground conditions, tooling requirements, and productivity targets – so our options and accessories for mast integrations are designed to let you tailor an M1- or M2-series integration to the way you work.

From rotary power and flushing capability to safer, faster tool changes and precision point-to-point positioning, these add-ons help you build a mast package that fits your application and workflow.

Mincon's JT100 and JT200 rotary drill heads offer variable speed controls and multiple head options to match torque and rotation requirements. Optional 90-degree swivels can be specified for air or water flushing.

Our hydraulic breakout solutions support efficient make/break-out in all drilling conditions where adding steel is required.

For accuracy and reporting, Trimble® Groundworks integration supports point-to-point layout, real-time guidance, and production visibility.



KEY FEATURES

- ▶ JT100/JT200 rotary heads, variable speed
- ▶ Up to 10,000 ft-lbs torque
- ▶ Breakout clamps for adding steel
- ▶ Hydraulic breakout for faster tool changes
- ▶ Trimble Groundworks point-to-point positioning

JT100 SERIES

ROTARY DRILL HEADS



The JT100 Series Rotation Head has a maximum torque of 5 000 ft.lbs and 2 set speeds with variable speed control in between. The high torque/low speed and low torque/high speed settings allow the operator to alternate the drill head's power and speed for different applications and drill methods. A 1-1/2" center bore allows for water or air flushing with the optional 2 500 psi 90-degree swivel.



Want to learn more about this accessory? Scan the QR code to get in touch!

SPECIFICATIONS

| Description | Imperial | Metric | Imperial | Metric |
|--------------|------------------|----------|-------------------|----------|
| JT101 | Low Speed | | High Speed | |
| Max Torque | 2,480 ft-lbf | 3,360 Nm | 1,240 ft-lbf | 1,680 Nm |
| Max Speed | 103 rpm | | 206 rpm | |
| JT102 | Low Speed | | High Speed | |
| Max Torque | 3,140 ft-lbf | 4,260 Nm | 1,570 ft-lbf | 2,310 Nm |
| Max Speed | 105 rpm | | 210 rpm | |
| JT103 | Low Speed | | High Speed | |
| Max Torque | 3,895 ft-lbf | 5,281 Nm | 1,948 ft-lbf | 2,641 Nm |
| Max Speed | 84 rpm | | 168 rpm | |
| JT104 | Low Speed | | High Speed | |
| Max Torque | 5,045 ft-lbf | 6,840 Nm | 2,523 ft-lbf | 3,420 Nm |
| Max Speed | 65 rpm | | 130 rpm | |

JT200 SERIES

ROTARY DRILL HEADS



The JT200 Series Rotation Head has a maximum torque of 9,906 ft-lbf and 2 set speeds with variable speed control in between. The high torque/low speed and low torque/high speed settings allow the operator to alternate the drill head's power and speed for different drilling applications and drill methods. A 2 3/8" center bore allows for water or air flushing with an optional 2,500 psi 90-degree swivel. The JT200 Series Rotation Heads are built to last for DTH Hammer work in production drilling applications with low maintenance requirements.



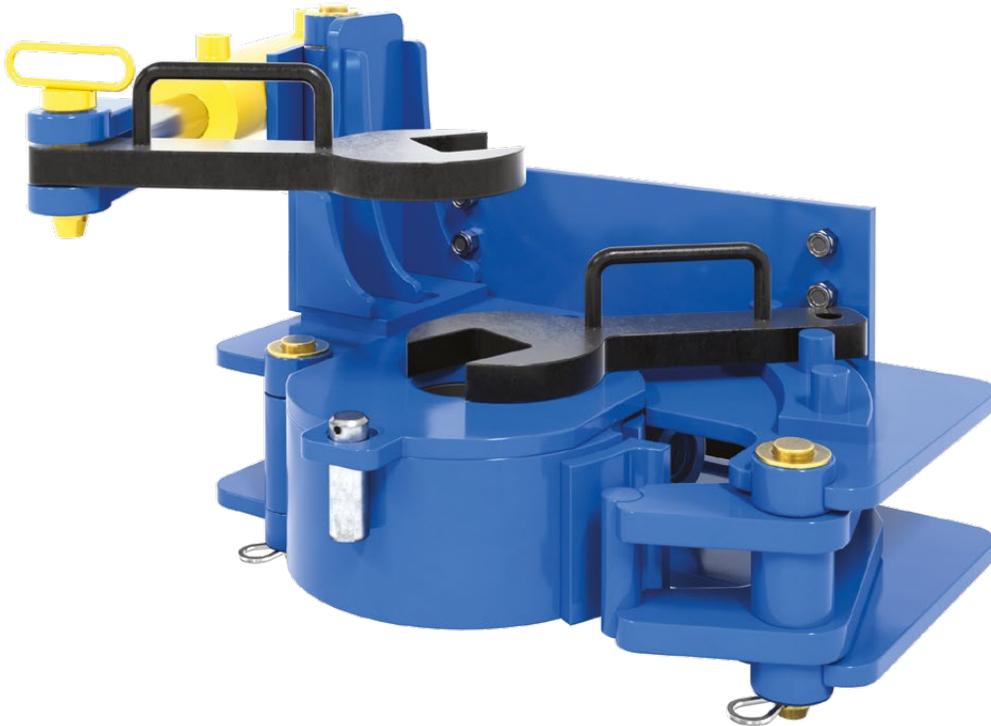
Want to learn more about this accessory? Scan the QR code to get in touch!

SPECIFICATIONS

| Description | Imperial | Metric | Imperial | Metric |
|--------------|------------------|-----------|-------------------|----------|
| JT201 | Low speed | | High Speed | |
| Max torque | 4,051 ft-lbf | 5,492 Nm | 2,026 ft-lbf | 2,746 Nm |
| Max speed | 79 rpm | | 158 rpm | |
| JT202 | Low speed | | High Speed | |
| Max torque | 5,129 ft-lbf | 6,953 Nm | 2,565 ft-lbf | 3,477 Nm |
| Max speed | 64 rpm | | 127 rpm | |
| JT203 | Low speed | | High Speed | |
| Max torque | 6,362 ft-lbf | 8,625 Nm | 3,181 ft-lbf | 4,313 Nm |
| Max speed | 51 rpm | | 102 rpm | |
| JT204 | Low speed | | High Speed | |
| Max torque | 8,240 ft-lbf | 11,172 Nm | 4,120 ft-lbf | 5,586 Nm |
| Max speed | 39 rpm | | 78 rpm | |
| JT205 | Low speed | | High Speed | |
| Max torque | 9,906 ft-lbf | 13,431 Nm | 4,953 ft-lbf | 6,716 Nm |
| Max speed | 24 rpm | | 48 rpm | |

HYDRAULIC BREAKOUT GATE CLAMPS

The Hydraulic Breakout Gate Clamps can be specified to work with drill string components with outer diameters between 3.5" and 8.8". It is equipped with two rod wrenches sized to your application's drill rods, and a wrench for your hammer. The rods guides are sized to fit the drill rods or casings as required. Capable of gripping both steel and PVC casings for water well and geothermal applications.



Want to learn more about this accessory? Scan the QR code to get in touch!

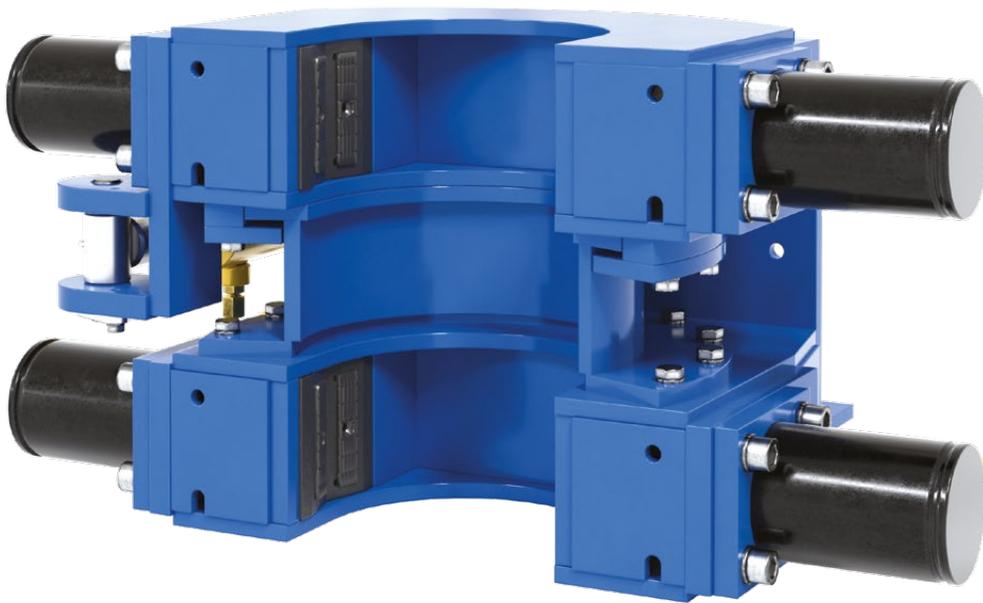
SPECIFICATIONS

| Clamp Specifications | Imperial | Metric |
|----------------------|-------------------------------------|------------------------|
| Max ID: | 9" | 228 mm |
| Min ID: | 1" | 25 mm - slips required |
| Weight: | 212 lbs | 96 kg |
| Breakout Torque: | 18,175 ft-lbs | 24,640 Nm |
| Slips Included: | 1 x Set. (Customer to specify size) | |
| Wrenches Included: | 1 x Set. (Customer to specify size) | |
| Operating Specs: | Imperial | Metric |
| Pressure: | 3,000 psi | 207 bar |
| Flow: | 3.5 gpm | 13l/min |
| Mount Type: | 6-Bolt Back Plate | |
| Cylinders Included: | 2 - Main Clamps + Breakout Wrench | |

C220

DOUBLE BREAKOUT CLAMP

The C220 double breakout clamps can be used with drill pipe or casings with an outer diameter range of 2.5" to 8.8". Equipped with a hydraulic breakout cylinder jaw set at the top and a set of fixed-grip jaws at the bottom. The grip jaws have hardened steel teeth to securely hold casings and rods. Capable of gripping and breaking out even the toughest casings.



Want to learn more about this accessory? Scan the QR code to get in touch!

SPECIFICATIONS

| Clamp Specifications | Imperial | Metric |
|--------------------------------|------------------------------------|------------|
| Weight: | 309 lbs | 140 kg |
| Max ID (Top & Bottom): | 8.8" | 223 mm |
| Min ID (Top & Bottom): | 1.56" | 40 mm |
| Gripping Force (Top & Bottom): | 50,000 lbs | 22,700 kgf |
| Breakout Torque (Top): | 20,340 ft-lbs | 27,570 Nm |
| Operating Specs: | Imperial | Metric |
| Pressure: | 2,900 psi | 200 bar |
| Flow: | 3.5 gpm | 13l/min |
| Mount Type: | 8-Bolt Back/Bottom Plate | |
| Cylinders Included: | 5 – Top & Bottom Clamps + Breakout | |

C330

DOUBLE BREAKOUT CLAMP

The C330 double breakout clamps can be used with drill pipe or casings with an outer diameter range of 4" to 12". Equipped with a hydraulic breakout cylinder jaw set at the top and a set of fixed-grip jaws at the bottom. The grip jaws have hardened steel teeth to securely hold casings and rods. Capable of gripping and breaking out even the toughest casings



Want to learn more about this accessory? Scan the QR code to get in touch!

SPECIFICATIONS

| Clamp Specifications | Imperial | Metric |
|--------------------------------|--|-----------|
| Weight: | 981 lbs | 446 kg |
| Max Rod OD (Top & Bottom): | 12" | 305 mm |
| Min Rod OD (Top & Bottom): | 4" | 102 mm |
| Gripping Force (Top & Bottom): | 75,360 lbs | 34,255 kg |
| Breakout Torque (Top): | 37,500 ft-lbs | 50,800 Nm |
| Operating Specs: | Imperial | Metric |
| Pressure: | 3,000 psi | 207 bar |
| Flow: | 3.5 gpm | 13l/min |
| Mount Type: | 6-Bolt Back Plate | |
| Cylinders Included: | 6 - Top & Bottom Clamps (4) + Breakout (2) | |

EFFICIENCY THROUGH INNOVATION

Built for integration. Grow your business with integrated solar solutions for your excavators and GPS locations system to maximize your project efficiency.

Construction technology integrations are the solution solar drilling companies have been looking for to take their operations to the next level. Our equipment offers seamless integration options with multiple technology partners to help our customers grow their businesses.

Our construction technology integrations allow operators to use real-time 3D design information to guide their equipment. With these integrations, drilling crews can quickly and accurately determine the exact location for their piles, ground screws or pre-drilling boreholes, and eliminate the need for manual measurements. This significantly reduces the risk of errors for quicker completion times, lower costs, and increased productivity on every job site.

Trimble® Groundworks Machine Control System is an example of construction technology integrations that are revolutionizing the solar installation industry by delivering unprecedented accuracy and efficiency to the pre-drilling and installation process.



INTEGRATES WITH **TRIMBLE**

The Trimble Groundworks System lets contractors select their Mincon equipment and specify details about their solar installation project, ensuring the job gets done efficiently and effectively.

Utilizing integrated construction technology like the Trimble Groundworks Systems can streamline your solar installation operations, improve safety, and save time and money.

Contact your local SITECH dealer for installation, service, and support of Trimble Groundworks systems on your Mincon mast integration.

THE COMPLETE PACKAGE

Mincon aims to offer comprehensive product range, allowing drillers to tailor a complete Mincon drilling solution for their application and drilling platform.

Our range includes DTH hammers, DTH drill bits, rotary drill bits, geotechnical and foundation drilling systems, reverse circulation systems for exploration drilling, horizontal directional drilling systems, and drill pipes. Each of these offerings has been designed in-house by Mincon and is manufactured at our state-of-the-art factories around the world.

In addition to our class-leading tools and solutions, we offer customers ancillary equipment for the operation and maintenance of their drill string. This equipment can be installed at customer sites or accessed through Mincon service centres.

We also offer a range of drilling fluids, including Mincon Enviro-safe rock drilling oil which ensures the correct lubrication to prolong the service life of DTH hammers. The range includes Enviro-safe Foamer and Hole Control, designed to stabilise boreholes in specific ground conditions.

Additional information on the complete Mincon product range can be obtained from your Mincon service centre, distributor, or by visiting www.mincon.com.





The Driller's Choice



Scan QR code or visit mincon.com/contact-us to find your nearest Mincon location