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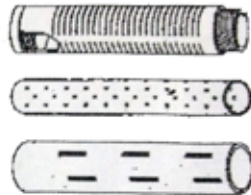
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The Stud Finder: Reinvented



Second generation of "advanced" and easy to use stud finder utilizes multiple sensors and sophisticated signal processing to filter out false positives.

For decades, stud finders have been designed based on capacitive technology that identifies changes in density behind the walls. While this technology can indicate the location of wood stud framing, it also discovers metal, plastic, wiring, and other objects in walls just as easily. Hypersensitive "deep scanning" modes further increase the potential for "false positives," objects inaccurately identified as studs. The result is that traditional stud finders frequently chirp or flash LED lights – often to the point of distraction – to indicate something was sensed. But what exactly?

Now new, more advanced technology is being introduced to this popular tool category that promises to redefine and even reset the standards for stud finder performance and accuracy. These next-generation "intelligent" models incorporate multiple sensors and sophisticated signal processing technology to filter out "false positives."

In doing so, these technologically advanced stud finders locate wood studs – as intended – and also recognize and filter out non-wood objects such as plumbing, conduit, straps, brackets, screws, protector plates, ductwork, plastic pipe, PEX tubing, and wiring behind the walls.

For professionals and DIYers, this innovative technology will provide a more accurate representation of what is behind the wall and significantly improve confidence that what is detected is truly a wood stud. The benefits are significant: minimized rework, less damage created, and increased safety.

And yes, it's about time.

A common experience

Today, the challenge is only increasing. In addition to metal plumbing and wiring, there is more behind the walls than ever, including network cabling, plastic pipes, and tubing. Complicating matters, wood framing in homes, old or new, can be inconsistent at best. Not all construction follows standard stud spacing practices of 16" or 24" on-center, and there are often additional support beams, fire blocks, and other framing features that can further muddy the picture.

Time and time again, contractors and DIYers often think they've found a wood stud only to drill into empty voids or attempt to insert fasteners and meet resistance in the form of false positives, such as copper pipes or metal protector plates. Worse yet, a pop and a spark might indicate the discovery of plastic-sheathed wiring.

The abundance of false positives detected can be frustrating enough that some users opt to leave stud finders in the toolbox in favor of techniques such as rapping on walls or drilling pilot holes.

Still, knowing the location of pipes, wires, and other dangerous obstacles behind the wall is just as valuable as knowing the location of the wood stud. Heavy items need to be mounted securely into the center of studs or they can fall, causing damage or even injury. Likewise, drilling into water lines can lead to costly repairs, and attempting to insert

fasteners through live electrical wiring can result in significant safety issues.

For professionals and DIYers alike, the consequences can be considerable rework, loss of time, and decreased productivity.

Innovation in the Stud Finder Category

Today, basic models at varying price points are available from big name brands better known for products in other tool categories.

Zircon Corporation, however, has been in the stud finder game for more than 40 years. In 1980, the company manufactured the original StudSensor™ stud finder and invented the category. The Silicon Valley-based company produces more than just stud finders, to be clear. They design and manufacture an extended range of sensor technologies in electronic hand tools spanning wall scanners, metal detectors, circuit breaker finders, drill guides, water detectors, and leveling tools.

With this background, the company continues to lead the path to innovation in the category. The latest invention is Wood Stud SuperScan® with Target Control® Technology + FILTERz™. By analyzing the complex data streams from multiple sensors and controlling the result using sophisticated intelligence, the stud finder finds wood studs and filters out metallic objects, such as plumbing, conduit, straps, brackets, screws, protector plates, or ductwork in the wall. Additionally, the technology alerts the user to the presence of other low sig-

nal-strength, non-metallic targets, like plastic pipe, PEX tubing, and wiring.

To simplify the delivery of this seemingly complex information to users, Zircon invested extensive time and research to understand the user experience. A new and improved user interface provides an intuitive “go/no go” indication in response to what is being sensed. With a new haptic vibration and a patented SpotLite® Pointer that shines an arrow-shaped beam on the wall, users can clearly understand the target’s location and areas to avoid.

By filtering out false positives, users can be confident they have located a wood stud and not something else. Given the opportunity for a much

clearer picture of what is behind the wall, contractors and DIYers would do well to upgrade their existing stud finder with an affordable, next-generation model that is sure to become the new standard in scanning. It would be the “intelligent” decision.

For more information, call Zircon Corporation at (408) 963-4550, e-mail: info@zircon.com, or visit www.zircon.com •



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Mecalac Offers Compact Wheeled Excavators to North American Market





Mecalac, a leading global designer, manufacturer and distributor of compact construction equipment for urban environments, offers its award-winning MWR Series of wheeled excavators to the North American market. Consisting of three models — 7MWR, 9MWR and 11MWR — the series features a range of benefits to help meet the needs of operations in the construction, landscaping and forestry industries, as well as municipalities and utility construction. The MWR Series of wheeled excavators are purpose-built to allow for maximum maneuverability in tight working areas, offering the flexibility and versatility of a skid steer or compact track loader in one machine and delivering higher speed and mobility than tracked excavators.

“Traditionally, wheeled excavators have enjoyed less popularity in North America because the open spaces and greater distances to travel favored larger equipment. That is no longer the case. As supply chain challenges continue and trucking costs increase, hauling equipment is becoming more expensive. Compounding that is the fact that jobsites are getting smaller and labor shortages plague nearly every industry and business. These trends make it easy to recognize that the North American market needs compact equipment and the specific advantages that the wheeled excavator offers,” said Peter Bigwood, general manager of Mecalac North America. “Mecalac has more than 40 years of experience building and fine tuning our wheeled excavators; and we

believe the North American market is ready for this new approach to work.”

Each of the three models in the MWR series offers speed in a compact footprint. The smallest of the three, the 7MWR, offers variable speed between 0 and 19 mph. Two of the larger models, the 9MWR and 11MWR, provide contractors standard travel speeds between 0 and 12 mph with an option for enhanced speed up to 22 mph on the 9MWR and up to 19 mph on the 11MWR. The speed in combination with the versatility of these machines provide operations with substantial benefits in productivity and efficiency by significantly reducing travel time on the jobsite and between jobs.

The MWR series machines have a center of gravity that is 20% lower than competitive models while still maintaining a high ground clearance. The unique combination ensures exceptional stability even while operating off-road and on slopes and simultaneously reduces the risk of undercarriage damage from obstacles on the ground. With four-wheel steering, the MWR series machines are incredibly maneuverable and feature a turn radius 2.5 times more compact than a traditional wheeled excavator.

Although compact, the MWR series does not sacrifice on power. A 75-horsepower (55.4-kilowatt) engine is standard on each model. Lifting capacity ratio is best in class, with the smallest model able to lift 3 metric tons at 10 feet (3 meters) through 360 degrees.

Using Mecalac’s patented hydraulic quick coupler, transitions between attachments such as buckets or forks can be made in under a minute from inside the cab. Equipped with a set of forks, the

MWR machines can replace a telescopic handler or rough terrain forklift and another operator. The Mecalac patented boom system even allows for unloading pallets below grade.

“We’re confident that the MWRs will be a game-changer for contractors and operators in North America for years to come,” Bigwood said. “By combining a compact footprint with a balanced design that is powerful, versatile and user-friendly, the MWR Series achieves higher levels of productivity than ever before, making it a valuable addition to any jobsite. There are wheeled excavators, and there are Mecalac MWR wheeled excavators.”

All MWR models in North America come standard with MyMecalac, the company’s fleet management technology. The onboard telematics system delivers everything from high-level summaries to specific machine details, including maintenance, inspection and damage notifications, to empower fleet managers to boost efficiency and machine uptime.

Learn more at www.mecalac.com •

About Mecalac

Mecalac is an international manufacturer of compact construction equipment for urban sites. Known for its innovative, customer-focused technology, Mecalac has sales companies, distributors and customers in more than 80 countries. Versatile and multi-purpose equipment is available through four product lines, including: excavators, loaders, backhoe loaders, and site dumpers. For more information: Mecalac North America, 282 Dedham St., Norfolk, MA 02056; 1-508-921-3076; mecalac.northamerica@mecalac.com; www.mecalac.com; Facebook; LinkedIn; Instagram and YouTube.

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John Deere Expands Lineup of P-Tier Compact Wheel Loader Models

- John Deere moves the 244L, 324L and 344L Compact Wheel Loader models to P-Tier machines as an extension of its Performance Tiering Strategy.
- The 244, 324 and 344 P-Tier Compact Wheel Loader models feature standard ride control capabilities and offer upgrade options, including auto-reversing fans and attachment assist controls.

Addressing the needs of customers looking for compact solutions that provide enhanced maneuverability, stability and power, John Deere expands its Performance Tiering offerings with the shift from L-Series to P-Tier for the 244, 324 and 344 Compact Wheel Loader models. The new P-Tier compact wheel loaders will carry over all L-Series features and will introduce new productivity-enhancing qualities, including standard ride control in base models and optional factory-installed features, including an auto-reversing fan option. Additional optional features include attachment assist controls, which include integrated electrical (three-pin) controls for attachments and combined creep control and throttle lock.

“As we continue to make the shift from past generation machines to our current generation of Performance Tiering models, we aim to keep the same features our customers know and trust on the L-Series



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models, with the added benefits of new productivity enhancements only available on the P-Tier machines,” said Luke Gribble, solutions marketing manager, John Deere.

Previously offered as an optional upgrade on L-Series models, ride control is now standard on all P-Tier compact wheel loaders. Ideal for customers moving materials over long distances, or on hard surfaces, ride control cushions boom movements during transport, acting like a shock absorber to help minimize material spillage. Increasing operator comfort and productivity, this feature is applied with a flip of a switch in the cab and can be set to automatically engage and disengage at a predetermined speed.

In addition, P-Tier compact wheel loaders continue to feature industry-exclusive Articulation Plus™, which enables rear-wheel steering to increase full-turn tipping load and improve maneuverability. This steering system combines 30 degrees of standard articulation with an additional 10 degrees of

rear-wheel steering. Articulation Plus also provides a significantly higher full-turn tipping load than machines without this feature, as the machine does not need to articulate as much to turn. This feature results in a significantly tighter turning radius than comparatively sized loaders without Articulation Plus.

Designed to provide increased ease of use for operators when utilizing attachments, the upgraded combined creep control and throttle lock found within the attachment assist controls package allows customers to run their machines with higher RPMs and lower ground speeds with overall fewer manual inputs. An enhanced pause and resume function means that reactivating the feature after a change in direction or switch to neutral is seamless as well.

An additional feature now offered on P-Tier compact wheel loaders is an optional auto-reversing fan, which is an easy-to-use solution for customers operating on sites with an abundance of debris



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or dust. This solution is also ideal for applications in agriculture, aggregates and site development. To increase operator convenience, the fan can be turned on and off from the console in the cab. The operator can also control the fan's time intervals by holding down the switch, making for an automated convenience during operation, keeping the operator focused on the job at hand.



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To learn more about the full lineup of compact wheel loaders within the John Deere Performance Tiering Strategy, please visit <https://www.deere.com/> or visit your local dealer.

About John Deere Deere & Company (www.John-Deere.com) is a global leader in the delivery of agricultural, turf, construction, and forestry equipment. We help our customers push the boundaries of what's possible in ways that are more productive and sustainable to help life leap forward. Our technology-enabled products, including John Deere Autonomous 8R Tractor, See & Spray™, and E-Power Backhoe are just some of the ways we help meet the world's increasing need for food, shelter, and infrastructure. Deere & Company also provides financial services through John Deere Financial.

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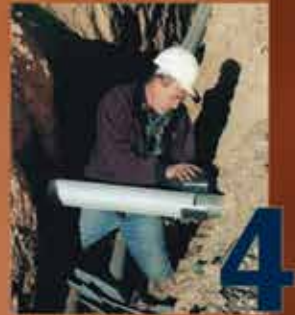
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