

Bosch Power Tools Expands Jobsite Solutions Across Measuring, Detection and Concrete Applications

New tool line up broadens the Bosch portfolio across specialized measuring, detection and concrete jobsite tasks • Bosch broadens tool portfolio with new solutions spanning moisture and material detection, electrical diagnostics and concrete applications. • New PRO 18V Rebar Cutter and Pencil Vibrator, along with Pin-Type and Pinless Moisture Meters, help professionals tackle rebar cutting, concrete consolidation and moisture detection with greater mobility, control and precision. • New EXPERT True RMS Digital Multimeter, True RMS Clamp Meter and 18V Wall/Floor Scanner deliver advanced diagnostic and detection capabilities for electrical, HVAC and construction trades.



MT. PROSPECT, Ill. (October 5, 2026) – Bosch Power Tools is expanding its offerings into more specialized measuring, detection and concrete applications to support a broader range of professional needs. The latest introductions include two moisture meters, an 18V Rebar Cutter and 18V Pencil Vibrator, alongside

the EXPERT 18V Wall/Floor Scanner with Radar, EXPERT True RMS Digital Multimeter and EXPERT True RMS Clamp Meter.

Together, the new products broaden the range of critical tasks Bosch can support, from detecting moisture and materials behind surfaces to diagnosing electrical and HVAC systems or cutting rebar and consolidating concrete.

Expanding Bosch Solutions Across the Jobsite

Designed around the needs of professionals, the latest tool additions combine Bosch engineering with application-specific features that help tradespeople assess conditions, make informed decisions and keep work moving. The new products also mark Bosch's continued expansion into specialized areas including moisture detection and concrete work, bringing the brand's engineering expertise to accomplish more of the specialized tasks professionals encounter throughout a project.

"As we grow the Bosch portfolio, we're looking at where professionals need more from their tools and finding new ways to support the work they do every day," said Philipp Gosau, Director of Product Management for Bosch Power Tools North America. "From detecting what's behind a surface to cutting rebar and consolidating concrete, we're addressing more of the specialized tasks that can make a difference in how work gets done."

Tools for Specialized Applications

The new additions to the Bosch lineup include:

PRO 18V Rebar Cutter (GBC18V-32)

- **Fast, High-Capacity Cutting:** Brushless motor delivers the equivalent of 13 Amps of corded power, cutting #5 rebar in just two seconds and handling rebar up to #10 (1-1/4 in.).
- **Cold-Cutting Technology:** Tungsten carbide-tipped blade produces clean, burr-free cuts with significantly fewer sparks than traditional abrasive cutting methods.
- **Designed for Control:** A rotatable handle supports cutting from multiple orientations, while KickBack Control, a convenience brake and no lock-on paddle switch provide added user control.

PRO 18V Pencil Vibrator (GVC18V-25-120D)

- **Cordless Mobility:** Cordless design eliminates the restrictions of extension cords and fumes from gas-powered units, helping users move freely around formwork and confined areas.
- **Effective Consolidation:** Brushless motor delivers up to 12,700 vibrations per minute, paired with a 1 in. vibrator head and 4 ft. whip for footings, slabs and other small- to medium-sized applications.
- **Jobsite-Tough Design:** IPX4 protection helps safeguard the switch and the battery from splashing concrete, while a balanced design supports comfortable handling during extended use.

PRO Pin-Type Moisture Meter (GMP1-13)

- **Precise Moisture Detection:** Pin-Type measurement detects moisture across wood, drywall, concrete and other materials, with an automatic self-test designed to help optimize performance and accuracy.
- **Preprogrammed Material Settings:** Includes settings for 37 types of wood and 10 building materials, while an adjustable threshold scale with color visualization helps simplify result interpretation.
- **Jobsite-Ready Durability:** Rubber-reinforced housing and an IP65 rating provide dust-tight and water-resistant protection, with flexible power options using included AA batteries or a rechargeable 3.7V Li-Ion battery, sold separately.

PRO Pinless Moisture Meter (GMM1-15)

- **Non-Damaging Measurement:** Uses electromagnetic field (EMF) technology to detect moisture in wood, drywall, concrete and more without damaging the material.
- **Optimized Results:** Preprogrammed settings for 37 types of wood and 10 building materials to help optimize measurement for each material type, while reference mode allows users to compare moisture levels across surfaces.
- **Jobsite-Ready Design:** Features a high-contrast LCD display, rubber-reinforced housing and an IP65 rating for enhanced dust and water protection.

EXPERT 18V Wall/Floor Scanner with Radar (D-TECT18V-200-17C)

- **Advanced Detection:** Bosch Radar Technology detects wood and steel studs, metals, water-filled plastic pipes and live wires behind drywall, concrete, brick and more, with detection up to 7-1/2 in. deep.
- **3D Imaging + AI Technology:** Integrated AI processes radar data to help improve scan results, while 3D imaging provides a detailed view of embedded objects.
- **Easy Documentation:** Screenshot functionality, internal memory and USB-C/SD card data transfer help professionals capture and analyze findings.

EXPERT True RMS Digital Multimeter (EXDM600-17)

- **Versatile Diagnostic Measurements:** Measures temperature, microamps, LoZ, voltage up to 600V AC/DC, current, resistance, continuity, capacitance, frequency, diodes and more.
- **Jobsite-Ready Durability:** IP65-rated, rubber-reinforced housing provides dust and water protection and withstands drops up to 6 ft.
- **Easy Operation:** Large, high-contrast display, ergonomic grip and integrated kickstand support visibility and hands-free use.

EXPERT True RMS Clamp Meter (EXMC600-17)

- **Advanced Diagnostics:** Measures temperature, microamps, AC/DC current up to 600 A, frequency, voltage and more using True RMS technology.
- **Non-Invasive Measurement:** A 1.18 in. jaw opening allows current measurements without opening circuits, while an integrated non-contact voltage detector enables quick voltage checks.
- **Built for the Jobsite:** IP54-rated, rubber-reinforced housing, a high-contrast display and integrated LED work light support demanding applications.

For more information, visit the Bosch Power Tools **Press Room** at pressroom.boschtools.com or connect with [Bosch Power](#)

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About Bosch

Having established a presence in North America in 1906, today the Bosch Group employs around 38,000 associates in more than 100 locations in the North American region (as of Dec. 31, 2024). According to preliminary figures, Bosch generated consolidated sales of \$18.7 billion in the U.S., Mexico and Canada in 2025. For more information visit www.bosch.us, www.bosch.mx and www.bosch.ca.

The Bosch Group is a leading global supplier of technology and services. It employs roughly 412,000 associates worldwide (as of December 31, 2025). According to preliminary figures, the company generated sales of 91 billion euros in 2025. Its operations are divided into four business sectors: Mobility, Industrial Technology, Consumer Goods, and Energy and Building Technology. With its business activities, the company aims to use technology to help shape universal trends such as automation, electrification, digitalization, connectivity, and an orientation to sustainability. In this context, Bosch's broad diversification across regions and industries strengthens its innovativeness and robustness. Bosch uses its proven expertise in sensor technology, software, and services to offer customers cross-domain solutions from a single source. It also applies its expertise in connectivity and artificial intelligence in order to develop and manufacture user-friendly, sustainable products. With technology that is "Invented for life," Bosch wants to help improve quality of life and conserve natural resources. The Bosch Group comprises Robert Bosch GmbH and its roughly 490 subsidiary and regional companies in over 60 countries. Including sales and service partners, Bosch's global manufacturing, engineering, and sales network covers nearly every country in the world. Bosch's innovative strength is key to the company's further development. At 136 locations across the globe, Bosch employs some 82,000 associates in research and development.

The company was set up in Stuttgart in 1886 by Robert Bosch (1861-1942) as "Workshop for Precision Mechanics and Electrical Engineering." The special ownership structure of Robert Bosch GmbH guarantees the entrepreneurial freedom of the Bosch Group, making it possible for the company to plan over the long term and to undertake significant upfront investments in the safeguarding of its future. Ninety-four percent of the share capital of Robert Bosch GmbH is held by Robert Bosch Stiftung GmbH, a limited liability company with a charitable purpose. The remaining shares are held by Robert Bosch GmbH and by a company owned by the Bosch family. The majority of voting rights are held by Robert Bosch Industrietreuhand KG. It is entrusted with the task of safeguarding the company's long-term existence and in particular its financial independence – in line with the mission handed down in the will of the company's founder, Robert Bosch.

Additional information is available online at www.bosch-press.com, www.bosch.com.

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