Industrial Power Tools





Our mission in cordless design is to introduce new solutions that make tradesmen on the jobsite more productive. Working side-by-side with users during the design and testing process gives us the ability to deliver game-changing solutions.

Products and Technology

Products

 Cordless Power Tools, Corded Power Tools, Test & Measurement diagnostic equipment

Cordless Platforms

• Lithium-Ion batteries M12®, M18®, M28® REDLITHIUM™

Technology

- State-of-the-art motor technology POWERSTATE™ Brushless Motor
- Advanced electronics REDLINK PLUS™ Intelligence
- Up to 2X more run-time, 20% more power, and 2X more recharges – REDLITHIUM™ Batteries

End-Users

 Mechanical, electrical, plumbing, remodeling and maintenance repair professionals

Distribution

• Home Center channels, Hardware, Industrial MRO, Plumbing, Electrical, Farm and Agriculture, Construction and Automotive channels

M18® 2-SPEED GREASE GUN

Delivering maximum performance and unmatched precision, this new Grease Gun delivers up to 10,000psi operating pressure and features a new-to-world pre-set grease counter to dispense exact amounts of grease.



M18® LED FLOOD LIGHT

Delivering best-in-class light output, functionality and durability, the new light features eight powerful LEDs to provide 30% brighter light output and better illuminate large work spaces for maximum productivity.









NEXT GENERATION DRILLING & FASTENING TOOLS

MILWAUKEE® continues to deliver best-in-class solutions with upgrades to key products. New models introduced this year will feature improved ergonomics and













M18® JOBSITE RADIO/CHARGER

The M18® Jobsite Radio/Charger is the first charging radio to bring the power of Bluetooth®* to the jobsite. Delivering the industry's best reception and sound, it lets you stream wireless audio from over 100 feet away. Equipped with a reinforced roll cage to protect against harsh conditions, this radio allows you to charge your M18® batteries, or any other devices you need via USB port.



* BLUETOOTH is a registered trademark of Bluetooth SIG, Inc.