



LONGER MORE MORE RUN-TIME





DRIVEN TO OUTPERFORM.

M12 FUEL™ is engineered for the most demanding tradesmen in the world.

M12 FUEL™ delivers unrivaled performance in a compact structure and features three Milwaukee®-exclusive innovations — the POWERSTATE™ Brushless Motor, REDLITHIUM™ Battery Pack and REDLINK PLUS™ Intelligence Hardware and Software — that deliver unmatched power, run-time and durability.

Simply put, M12 FUEL™ is best-in-class, full-circle technology that drives, protects and powers your cordless tools beyond the rest.



POWERSTATE™ BRUSHLESS MOTOR Milwaukee® Designed and Built Brushless Motor Outperforms All Leading Competitors Up to 10X Longer Motor Life



PEDLINK PLUS™ INTELLIGENCE

- Most Advanced Electronic System on the Market for Maximum Performance
- Total System Communication with Overload Protection Increases Tool Life
- Built-in Fuel Gauge Displays Remaining Charge



REDLITHIUM™ 2.0 & XC4.0 BATTERY PACKS

- Up to 4X Run-Time
- 20% More Power
- Up to 2X More Recharges than Leading Competitor
- Operates Below -18°C / 0°F

M12 FUEL™ - NEW TO THE M12™ SYSTEM. OVER 50 TOOLS, ONE BATTERY.











1/4" Hex 2-Speed Screwdriver



1/2" Drill/ **Driver Kit**



1/2" Hammer **Drill/Driver Kit**

UP TO MOTOR LIFE



UP TO RUN-TIME







UNMATCHED POWER



■ POWERSTATE™ Brushless **Motor Provides Higher Sustained Torque to Complete** the Hardest Applications

MORE RUN-TIME VS. 18 VOLT



1/2" Ship Auger in 2x12 Per Charge

INDUSTRY'S FIRST SUBCOMPACT 1/2" HAMMER DRILL















34G866

(2452-22)





34G870

(2454-22)

1/4" Impact Wrench Kit

1/4" Hex Impact Driver Kit

34G868

(2453-22)

3/8" Impact Wrench Kit

3X LONGER MOTOR LIFE



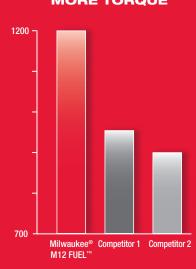
2X MORE RUN-TIME



2-MODE DRIVE CONTROL[™]



MORE TORQUE





20% MORE RUN-TIME VS. 18 VOLT



PROPRIETARY 2-MODE DRIVE CONTROL™



MODE 1: PRECISION

■ 0 – 1,200 RPM & 175 in-lbs of torque for work with small fasteners and applications that require maximum control



M12 FUEL

MODE 2: PERFORMANCE

■ 0 – 2,650 RPM & 1,200 in-lbs of torque for maximum performance in heavy duty applications



