



Milwaukee

M12

M18

Nothing but **HEAVY DUTY**

MILWAUKEE TOOL

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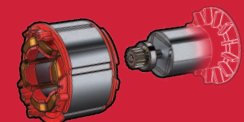
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www.milwaukeetool.asia

Milwaukee

M12 FUEL
DRIVEN TO OUTPERFORM.



**POWERSTATE
BRUSHLESS MOTOR**



**REDLINK PLUS
INTELLIGENCE**



**REDLITHIUM-ION
BATTERY PACK**



M12 ONEFTR
**M12 FUEL
DIGITAL
TORQUE
WRENCH**

**FASTER
INSTALLATION**

DELIVERS TORQUE
ACCURACY
UP TO +/- 2%

**BEST
USER
EXPERIENCE**



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-ION Battery Pack and REDLINK PLUS Intelligence Hardware and Software - that deliver unmatched power, run-time and durability. Simply put, the M12 FUEL Digital Torque Wrench is fast, accurate and a productive tool for installations.



LED SCREEN

- Adjust, set and visually see the numerical value of torque applied to a fastener
- Jobsite durable and impact resistant display

LED LIGHT TORQUE INDICATOR

Visual indication via white, green or red LED lights of the torque applied to a fastener

KEYPAD

Change the settings of the tool, such as Target Torque, Torque Range, Rundown Torque, Units of Measure and Language

VIBRATORY TORQUE INDICATOR

Haptic feedback of the torque applied to a fastener

M12 BATTERY COMPATIBLE

Powered by and compatible with all M12 batteries

POWERSTATE BRUSHLESS MOTOR

Delivers faster installation time by running down the fastener via the motor

PRECISE TORQUE ACCURACY AT +/-2% OF FULL SCALE

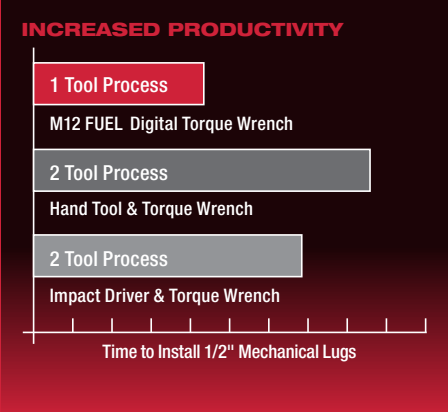
After running the fastener down via the motor, use the torque wrench to achieve the Target Torque



QUICK START GUIDE

M12 FUEL DIGITAL TORQUE WRENCH

FASTER INSTALLATION



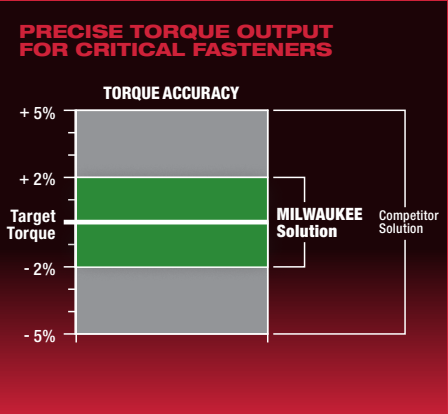
- Users want to complete the job as fast as possible
- To replace their current process, significant productivity improvements is a must

BEST USER EXPERIENCE

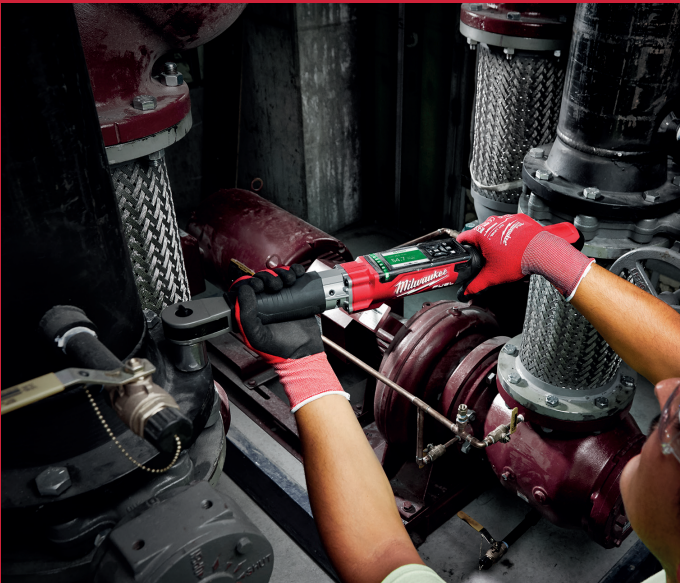


- Large torque capability allows users to complete a wide range of different applications with one tool
- Being able to save modes makes the user more productive in their common applications

DELIVERS TORQUE ACCURACY UP TO ±2%



- Users need for accuracy is critical to ensure the spec for the fastener is met



SPECIFICATIONS

M12 FUEL 1/2" Digital Torque Wrench

DESCRIPTION	SPECIFICATIONS
Torque Range	17 – 203 Nm
RPM	0 – 100
Accuracy	+/- 2% (CW)

DESCRIPTION	SPECIFICATIONS
Calibration	12 months or 5,000 cycles
Length	587 mm
Weight (w/2.0Ah Battery)	2.5 kg

M12 FUEL 3/8" Digital Torque Wrench

DESCRIPTION	SPECIFICATIONS
Torque Range	13.6 - 136 Nm
RPM	0 - 100
Tool accuracy	+/- 2% (CW)

DESCRIPTION	SPECIFICATIONS
Calibration	12 months or 5,000 cycles
Length	582 mm
Weight (w/2.0Ah Battery)	2.5 kg