

Milwaukee Power Tools (MILM12FIW380)

M12 FIW38-0 FUEL™ 3/8in Impact Wrench 12V Bare Unit

The Milwaukee M12 FIW38 FUEL Impact Wrench has a 3/8in anvil with friction ring for quick and easy socket changes. With 4-Mode DRIVE CONTROL, which offers the user precise control. Mode 4 Auto-Shut Off prevents over tightening of fasteners. It has a compact design that provides better access in tight spaces, with an overall length of only 121.9mm. Fitted with a bright, LED work light. Milwaukee designed and built brushless POWERSTATE motor delivers more power in a more compact size. REDLINK PLUS intelligence system delivers an advanced digital overload protection for tool and battery and uniquely enhances the tool performance under load. M12 FIW38-622X: 1 x 12V 2.0Ah Li-ion 1 x 12V 6.0Ah Li-ion Batteries M12 FIW38-0: Bare Unit, No Battery or Charger Specification: Bit Holder: 3/8in Anvil with Friction Ring No Load Speed: 0-1,200/0-1,800/0-2,700/min. Impact Rate: 0-1,100/0-2,100/0-3,200/bpm Max. Nut Busting Torque : 339Nm Overall Length: 121.9mm Weight: 1.1kg (with battery) 1 x Milwaukee M12 FIW38-0 FUEL 3/8in Impact Wrench is supplied as a bare unit, no battery or charger supplied.



Tool Holder

3/8in Anvil Friction Ring

Voltage

12V

Input Power (Battery)

Bare Unit

No Load Speed RPM

0-1,200/0-1,800/0-2,700

Impact Rate bpm

0-1,100/0-2,100/0-3,200

Max. Torque (Nm)

339

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