



Home > Torque wrenches



SYMBOL: **4933464967** MANUFACTURER: **Milwaukee** EAN: **4058546229122**



**M12 ONEFTR38-201C - 3/8" Digital torque wrench +/-2%, 12 V, 2.0 Ah, FUEL™, ONE-KEY™, in case with battery and charger, 4933464967**

- Voltage: 12 V
- Accuracy: CW ±2%, CCW ±3%
- Torque range: 13.6 - 135.6 Nm
- No load speed: 0-100 rpm
- Tool holder: 3/8" square
- Battery type: Li-ion
- No. of batteries supplied: 1
- Battery pack capacity: 2.0 Ah
- Charger supplied: 40 min
- Length: 591.8 mm
- Weight with battery pack: 2.5 kg

**WARRANTY: EXTENDED WARRANTY (UPON ONLINE REGISTRATION)**



~~4 439,00 zł~~ **-10%**

**3 995,10 zł** (tax excl.)

(4 913,97 zł (tax incl.))

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Product page

link > <https://milwaukee.pl/en/20571-m12-oneftr38-201c-38-digital-torque-wrench-2-12-v-20-ah-fuelone-key...>

## DESCRIPTION

- Milwaukee Tool's first digital torque wrench, delivers up to 50% faster installation by replacing the hand tool.
- Provides 13.6 - 135.6 Nm of torque range and accuracy within ±2% for torque critical fasteners.
- Faster, more productive torque reporting with ONE-KEY™ providing torque data and customisable reports for inspectors or owners.
- Adjustable run-down torque to control the tools output torque via the motor to prevent over torque.
- Four measurement modes (ft-lb, in-lb, Nm, Kg-cm).
- Durable design to withstand the most demanding jobsite environments.
- Four notification modes that the tool is reaching, meeting or exceeding the torque target (audible, LED, LCD, and vibratory).
- Six pre-programmed languages including English, Spanish and French.
- Integrates three MILWAUKEE® exclusive technologies - the POWERSTATE™ brushless motor, REDLITHIUM™-ION battery pack and REDLINK PLUS™ intelligence hardware and software - which deliver outstanding power, run time and durability on the jobsite.
- Flexible battery system: works with all MILWAUKEE® M12™ [batteries](#)
- Supplied in case (Kitbox) with battery and charger.

## FEATURES

Symbol	M12ONEFTR38-201C
L [mm]	591.80
Waga [kg]	2.50
Typ	ONE-KEY
Nm min	13.60
Nm max	135.60
Dokładność	±2%
Ilość akumulatorów	1
Zasilanie	battery
Napięcie akumulatora [V]	12