



SYMBOL: **4933459727** MANUFACTURER: **Milwaukee** EAN: **4058546028992**



## M18 ONEFHIWF12-502X - 1/2" Impact wrench, 1356 Nm, 18 V, ONE-KEY™, in case, with 2 batteries and charger, 4933459727

- Voltage: 18 V
- Max. torque: 130/400/1356/1356 Nm
- Nut-busting torque: 1898 Nm
- Impact rate: 0-950/0-1750/0-2100/0-2100 ipm
- No load speed: 0-550/0-1400/0-1750/0-1750 rpm
- Max. bolt diameter: M33
- Tool holder: 1/2" square
- Battery type: Li-ion
- No. of batteries supplied: 2
- Battery pack capacity: 5.0 Ah
- Charger supplied: 59 min
- Weight with battery pack: 3.3 kg

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



3 439,00 zł **-10%**

**3 095,10 zł** (tax excl.)

(3 806,97 zł (tax incl.))



Product page

link > <https://milwaukee.pl/en/20131-m18-onefhiwf12-502x-12-impact-wrench-1356-nm-18-v-one-key-in-case-w...>

### DESCRIPTION

- The M18 FUEL™ high torque impact wrench with ONE-KEY™ technology delivers 1356 Nm of fastening torque in a compact size of 213 mm, which gives more access in tight spaces.
- The 4-Mode DRIVE CONTROL allows the user to shift into four different speed and torque settings to maximise application versatility.
- Mode 4 bolt removal, provides a maximum nut-busting torque of 1898 Nm then shifts to 750 rpm for outstanding control when removing fasteners.
- The integrated blow counting sensor enhances the consistent repeatability of the chosen torque setting.
- ONE-KEY™ tool customisation allows the user to optimise their tool for specific applications.
- ONE-KEY™ tool tracking & security offers a cloud-based inventory management platform that supports both location tracking and theft prevention.
- 1/2" friction ring reception.
- Flexible battery system: works with all MILWAUKEE® M18™ [batteries](#).
- Supplied in case (HD Box) with 2 batteries and charger.

### FEATURES

Symbol	M18ONEFHIWF12-502X
Wyjście	1/2"
Nm max	1356
Częstość uderu [ud/min]	950/1750/2100/2100
Ilość akumulatorów	2
Zasilanie	battery
Napięcie akumulatora [V]	18
Obroty [obr/min]	550/1400/1750/1750