




SYMBOL: **4933459692** MANUFACTURER: **Milwaukee** EAN: **4058546028640**



## M18 FHIWP12-0X - 1/2" Impact wrench, 1017 Nm, 18 V, FUEL™, in case, without equipment, 4933459692

- Voltage: 18 V
- Max. torque: 190/400/1017/1017 Nm
- Nut-busting torque: 1491 Nm
- Impact rate: 0-1150/0-2100/0-2400/0-2400 ipm
- No load speed: 0-950/0-1500/0-1800/0-1800 rpm
- Max. bolt diameter: M24
- Tool holder: 1/2" square
- Battery type: Li-ion
- No. of batteries supplied: 0
- Weight with battery pack: 3.2 kg

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



Product page

link > <https://im-narzedzia.pl/en/20117-m18-fhiwp12-0x-12-impact-wrench-1017-nm-18-v-fuel-in-case-withou...>



### DESCRIPTION

- The M18 FUEL™ high torque impact wrench delivers 1017 Nm fastening torque in a compact size of 206 mm, which gives more access in tight spaces.
- 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 maximum nut-busting of 1491 Nm then shifts to 750 rpm for outstanding control when removing fasteners.
- 1/2" pin detent for maximum socket retention.
- New LED light is 40 percent brighter than previous model.
- POWERSTATE™ brushless motor provides increased efficiency, lasts longer and delivers maximum power.
- REDLINK PLUS™ intelligence system delivers an advanced digital overload protection for tool and battery and uniquely enhances the tool performance under load.
- REDLITHIUM™-ION battery pack provides superior pack construction, electronics, and fade-free performance to deliver more run time and more work over pack life.
- Premium rubber overmold withstands corrosive materials and provides increased comfort when in use.
- Flexible battery system: works with all MILWAUKEE® M18™ [batteries](#).
- Supplied in case (HD Box) without battery and charger.

### FEATURES

Symbol	M18FHIWP12-0X
Wyjście	1/2"
Nm max	1017
Częstość uderu [ud/min]	1150/2100/2400/2400
Ilość akumulatorów	brak
Zasilanie	battery
Napięcie akumulatora [V]	18
Obroty [obr/min]	950/1500/1800/1800

