



SYMBOL: **4933478446** MANUFACTURER: **Milwaukee** EAN: **4058546346379**



M18 FIW2P12-0X - Compact impact wrench with pin detent 1/2", 339Nm, 18V, FUEL™ in case without batteries and charger, 4933478446

- Voltage: 18 V
- Max. fastening torque: 339 Nm
- Nut-busting torque: 339 Nm
- Impact rate: 0-1000/0-2400/0-3500 ipm
- Max. torque: 102/203/339/34 Nm
- No load speed: 0-900/0-1650/0-2400/0-1200 rpm
- Tool reception: 1/2" square
- Battery type: Li-ion
- Weight with battery pack: 1.8 kg



~~1 549,00 zł~~ **-10%**

1 394,10 zł (tax excl.)

(1 714,74 zł (tax incl.))

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Product page

link > <https://im-narzedzia.pl/en/22113-m18-fiw2p12-0x-compact-impact-wrench-with-pin-detent-12-339nm-18...>

DESCRIPTION

- Power efficiency under load - outstanding torque of 339 Nm.
- Extremely compact design - total length of just 124 mm for access into tight spaces.
- 4-Mode DRIVE CONTROL allows the user to shift into four different speed and torque settings to maximise application versatility.
- Bolt removal control delivers full torque output, then decreases RPMs once the bolt is loosened to prevent fastener drops.
- Auto shut-off control applies no more than 34 Nm of torque for hand-tight fastening applications to prevent over tightening.
- Tri-LEDs deliver high definition lighting to increase workspace visibility.
- 1/2" square friction ring.
- Reversible belt hook.
- Integrates three MILWAUKEE®-exclusive technologies - the POWERSTATE™ brushless motor, REDLITHIUM™ 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® M18™ batteries.
- **Supplied In case (HD Box) without batteries and charger.**

FEATURES

| | |
|--------------------------|--------------------|
| Symbol | M18FIW2P12-0X |
| Wyjście | 1/2" |
| Nm max | 339 |
| Częstość uderu [ud/min] | 1000/2400/3500 |
| Ilość akumulatorów | brak |
| Zasilanie | battery |
| Napięcie akumulatora [V] | 18 |
| Obroty [obr/min] | 900/1650/2400/1200 |